APPLICATION FOR NEW LVN PROGRAM CERRO COSO COMMUNITY COLLEGE – KERN RIVER VALLEY CAMPUS TABLE OF CONTENTS

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BOARD OF VOCATIONAL NURSING & PSYCHIATRIC TECHNICIANS 2535 Capitol Oaks Drive, Suite 205, Sacramento, CA 95833-2945

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July 18, 2013

Cheryl Gates Vocational Nursing Program, Director Cerro Coso College, Eastern Sierra College & Kern River Valley College 3000 College Heights Boulevard Ridgecrest, CA 93555

Subject: Executive Officer Meeting Follow - Up

Dear Ms. Gates:

The Board of Vocational Nursing and Psychiatric Technicians Executive Officer considered the consultant's report relative to Kern River Valley College, Vocational **Nursing Program.** The following decisions were rendered:

- Approve Kern River Valley College Center's request to begin a vocational nursing program with an initial class of 15 students on January 13, 2014, only; graduating December 12, 2014.
- 2. Approve the program curriculum for 1662 hours, including 594 theory, and 1068 clinical hours.
- 3. Require the program to obtain Board approval prior to the admission of additional students.

Please contact me if further clarification is needed.

Sincerely,

Pam Hinckley, RN, MSN

Nursing Education Consultant

Pam Hinckley, R.N. M.S.N.

Pam HInkley RN NEC Board of Vocational Nursing and Psychiatric Technicians 2535 Capitol Oaks Drive Suite 205 Sacramento, CA 95833

RE: New Application for Cerro Coso Community College Kern River Valley Campus – LVN Program

Dear Pam:

Enclosed is the application for a new program for the Cerro Coso Community College Kern River Valley Campus. The program mirrors the already approved programs for Cerro Coso Community College and Eastern Sierra College Center. I have also enclosed the faculty applications and facility applications.

Director Cheryl Gates Faculty Cheryl Gates

Annette Hodgins
Matt Wanta

Facilities Kern Valley Healthcare District

Ridgecrest Regional Hospital Dr. Bobby Miller Office Dr. Vickie Schauf Office

I have also enclosed a thumb drive with the application packet downloaded for your convenience. Please let me know if you need any additional information. I also want to thank you for getting this application process fast tracked!

Have a great day!

Cheryl Gates RN MSN PHN
Director Nursing/Health Careers
Cerro Coso Community College
3000 College Heights Blvd
Ridgecrest, CA 93555
(760) 384-6292
cgates@cerrocoso.edu



STATE AND COMBUNER SERVICES AGENCY . GOVERNOR ROMAND & BROWN JR. BOARD OF VOCATIONAL NURSING & PSYCHIATRIC TECHNICIANS



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APPLICATION FOR APPROVAL OF A BOARD PROGRAM

□ Vocational Nursing □ Psychiatric Technician

□ Full Time □ Part Time

Community College - Adult School - R.O.P Private - Hospital-Based - Other
School Name: Cerro Coso Community College - Kern River Valley Campus
Address: 3000 College Heights BlvD
Ridgecrest, CA 93555
Administrator: Jill Board, President
Administrator's Office Address: 3000 College Heights BlvD
Ridgecrest, CA 93555
Phone #: 760. 384. 6212 (Extension)
Proposed Program Director: Chery Gates RN 45N
Director's Office Address: 3000 College Heights BW
Ridgecrest CA 93555
E-mail Address: Cartes @ Cerro Coso, edu
Phone #: 760, 384. 6292(Extension)
Person responsible for developing program proposal if not the proposed director named above:
Name:
Title:
Phone #:
A Faculty Approval Application for a "director" candidate must accompany this application. Without a Board approved director, a Nursing Education Consultant will not be assigned and Board review of programaterials will not occur.
Signature of Administrator: Mel Board
Date:
55M-15 (Rev. 07/12)

CERRO COSO COMMUNITY COLLEGE VOCATIONAL NURSING PROGRAM Kern River Valley Campus PHILOSOPHY

The Cerro Coso Community College Vocational Nursing Program shares the mission and goals of its parent institution. This statement of philosophy reflects the beliefs of the vocational nursing faculty regarding *nursing*, *health*, *person*, *environment*, the *teaching-learning process*, the *student* and the *setting*.

We believe that the practice of *nursing* changes in response to the changes and needs of the society in which nurses' function. Nurses assume a caring role in providing nursing care to individuals. Nurses are an integral part of the health care team and practice in a variety of health care settings. Vocational nurses, as members of the nursing team, provide care for individuals and their families based on the nursing process.

We believe that *health* reflects the views of society and culture of which the individual is a part. Health includes varying states of the individual on a continuum from health to illness or death. Health is unique to the individual. Wellness includes successful responses to events in the environment. Illness involves a disruption in responses to events in the environment.

We believe that *environment* includes factors internal and external to the individual. Internal and external factors influence the state of health of the individual.

We believe that the concept of *person* includes the individual interacting with the *environment*. Person, in a broader concept, includes families and other groups.

We believe that faculty and students are partners in the *teaching-learning process*. The instructor facilitates the learning; however, the student has the basic responsibility for learning. Instructors recognize the differences in learning techniques used by students and respect the uniqueness of each student. Faculty members and students work collaboratively to determine learning experiences necessary to meet the objectives, based on student and faculty evaluations.

We believe that *student* graduates of the Vocational Nursing Program have a strong foundation to begin practice within the scope of practice of the Licensed Vocational Nurse, as defined by the Board of Vocational Nurse and Psychiatric Technicians Examiners. In addition, the graduates have a knowledge base in nursing to facilitate meeting requirements for entering a registered nurse program.

We believe that the rural isolated *setting* of this vocational nursing program necessitates innovative approaches to meet the learning needs of the students.

CERRO COSO COMMUNITY COLLEGE VOCATIONAL NURSING PROGRAM Kern River Valley Campus CONCEPTUAL FRAMEWORK

Chater's model served as a conceptual framework for this curriculum. This model utilizes three components: *subject, setting, and student*.

Subject component is the knowledge base, or what the knowledge needs are in this community. In our rural community the needs include knowledge needed to care for patients in the community facilities, including acute care, long term care, ambulatory care, as well as in the homes.

Setting includes the social, economic, political and cultural parameters within the institution and the larger community. In our rural community we tend to have fewer health care facilities and distances to more advanced care are greater. In addition, there are fewer specialists and health care workers.

Student component describes the student population and includes motivation, goals, self-concept, and identity. Students who enter the vocational nursing program are more often adults, some of whom are re-entry women. These differences influence the way our students learn, thus influence teaching strategies.

CERRO COSO COMMUNITY COLLEGE VOCATIONAL NURSING PROGRAM Kern River Valley Campus TERMINAL OBJECTIVES

At the end of the three semesters vocational nursing program the student will, at the basic level, be able to:

- 1. Provide direct nursing care to clients in a variety of settings, utilizing the nursing process.
- 2. Assess clients across the lifespan for health status related to biological, emotional, sociocultural and spiritual needs.
- 3. Plan appropriate interventions and, in collaboration with other members of the nursing team, the client and others significant to the client, develop a plan of care to meet the needs of clients in a variety of settings.
- 4. Implement the plan of care developed for each individual client with safe and competent techniques. This includes teaching the client and those significant to the client's healthy status.
- 5. Evaluate the outcomes of care with the client, those significant to the client and other members of the health care team, and modify the plan of care as indicated.
- 6. Work effectively in collaboration with other members of the health care team. This includes the ability to communicate with all involved in the client's plan of care to act as a client advocate.
- 7. Demonstrate appropriate behavior in the role of Licensed Vocational Nurse related to:
 - a. Demonstrate work ethic and responsibility to employing institution
 - b. Maintenance of legal and ethical standards to the clients, including the right of confidentiality
 - c. Personal growth, such as participation in continuing education classes, organizations, and further education in nursing,

		С	ONTEN	NT HOL	IRS WO	ORKSH	IEET B	Y SEM	ESTER	/TERM	- VOC	ATION	AL NUF	RSING	PROG	RAM			
PROGRAM N	AME:_			Cerro C	Coso C	ommui	nity Co	llege K	ern Riv	er Vall	ley Car	npus_				Leve	#1	st sem	nester
WEEK	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	Total Hours
A/P																			C
NUT		3.15	0.15		0.2	0.5		4.1	8.0	8.0	0.8	0.8	0.8	1.2	0.7				14
PSY																			C
G/D			0.25	8.0	0.4	1.05	0.5												3
FUN	7.2	4.05	6.8	6.4	6.6	5.65	6.7	3.1											46.5
NP																			C
COM																			(1)
communication with patients with Psych disorders																			(
PHA	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4	2.4				36
M/S	۷.4	۷.4	۷.4	2.4	۷.4	۷.4	۷.4	۷.4	6.4	6.4	6.4	6.4	6.4	2.4 6	6.5				44.5
CDIS									0.4	0.4	0.4	0.4	0.4	0	0.5				(.5)
GER																			(7.5)
REH																			(5.5)
MAT																			(3.5)
PED																			
LDR																			
SUP																			
ETH																			(1.75)
CRIT. THINK																			(5)
CULT																			(2.75)
END-OF-LIFE																			(2.73)
Total Theory																			
Hours	9.6	9.6	9.6	9.6	9.6	9.6	9.6	9.6	9.6	9.6	9.6	9.6		9.6	9.6	0	0		
Skills Lab	21.6	21.6	21.6	21.6	21.6	21.6	21.6	10.8	2	2	2	2	2	2	2				128
Clinical								10.8	19.6	19.6	19.6	19.6	19.6	19.6	19.6				148
Total Clinical																			
Hours	21.6	21.6	21.6	21.6	21.6	21.6	21.6	21.6	21.6	21.6	21.6	21.6	21.6	21.6	21.6	0	0	0	324
TOTAL PROGRAM HOURS	31.2	31.2	31.2	31.2	31.2	31.2	31.2	31.2	31.2	31.2	31.2	31.2	31.2	31.2	31.2	0	0	0	468

			PRU	GRAIN	NAIVIE	_cerro	Coso	Comm	unity C	onege	- KKV	Leve	1 #ZI	ıa Sem	ester_	_			
WEEK	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	Total Hours by Content
A/P																			0
NUT	0.2			0.4		0.4		0.2		0.2				0.6					2
PSY																			0
G/D	0.5			0.5		0.5				1		0.5							3
FUN																			0
NP																			0
СОМ																			0
communication with patients with Psych disorders																			0
PE																			0
PHA																			0
M/S	10.1	10.8	10.8	9.9	10.8	9.9	10.8	10.6	10.8	9.6	10.8	10.3	10.8	10.2	10.8				157
CDIS																			0
GER																			0
REH																			0
MAT																			0
PED																			0
LDR																			0
SUP																			0
ETH																			0
CRIT. THINK																			0
CULT																			0
END-OF-LIFE																			0
Total Theory Hours	40.0	10.9	10.9	10.0	40.0	40.0	40.0	40.0	40.0	40.0	40.0	40.0	40.0	10.8	10.8	0	0	0	162
	10.8												10.8			U	U	U	
Skills Lab	2	2	2	2	2	2	2	2	2	2	2	2	2	2	21.6				49.6
Clinical	19.6	19.6	19.6	19.6	19.6	19.6	19.6	19.6	19.6	19.6	19.6	19.6	19.6	19.6					274.4
Total Clinical																			
Hours	21.6	21.6	21.6	21.6	21.6	21.6	21.6	21.6	21.6	21.6	21.6	21.6	21.6	21.6	21.6	0	0	0	324
TOTAL PROGRAM HOURS	32.4	32.4	32.4	32.4	32.4	32.4	32.4	32.4	32.4	32.4	32.4	32.4	32.4	32.4	32.4	0	0	0	486

PROGRAM	NAME:	c	erro C	oso Co	mmun	ity Coll	ege - k	Kern Ri	ver Va	ley Ca	mpus_					Level #	3rd	Semes	ster
WEEK	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	Total Hours
A/P																			C
NUT		0.2			0.2			0.4	0.2	0.2			0.6	0.2					2
PSY																			C
G/D								3.2	3.4	3.4									10
FUN																			C
NP																			C
COM																			C
communication with patients with Psych disorders																			C
PE																			C
PHA	3	3	3	3	3	3													18
M/S	4.2	4.2	4.2	4.2	4.2	4.2	4.2	4.2	4.2	4.2	4.2	4.2	4.2	4.2	4.2				63
CDIS																			C
GER																			C
REH																			C
MAT	3.6	3.4	3.6	3.6	3.4	3.6	3.6								2.2				27
PED											3.6	3.6	3	3.4	1.4				15
LDR							2	2	2	2	2	2	2	2	2				18
SUP																			C
ETH																			C
CRIT. THINK							1	1	1	1	1	1	1	1	1				9
CULT													-						C
END-OF-LIFE																			C
Total Theory																_		_	
Hours	10.8	10.8	10.8	10.8	10.8	10.8	10.8		10.8	10.8	10.8	10.8	10.8		10.8	0	0	0	
Skills Lab	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2				30
Clinical	19.6	19.6	19.6	19.6	19.6	19.6	19.6	19.6	19.6	19.6	19.6	19.6	19.6	19.6	19.6				294
Total Clinical																			
Hours	21.6	21.6	21.6	21.6	21.6	21.6	21.6	21.6	21.6	21.6	21.6	21.6	21.6	21.6	21.6	0	0	0	324
TOTAL PROGRAM			25.1	26.	05.1	25.1	25.5	-		20.5	20.			20.5	•				
HOURS	32.4	32.4	32.4	32.4	32.4	32.4	32.5	32.4	32.4	32.4	32.4	32.4	32.4	32.4	32.4	0	0	0	486

Cerro Coso Community College – Kern River Valley Campus Vocational Nursing Program Curriculum Content – HCRS C100 Fundamentals

Instructional Plan: <u>Level 1</u> Week 1

Unit Title: Profession of Nursing

Total Theory Hours this week: 7.2 Clinical Hours: 21.6 hrs (HCRS C113)

otal illeory	nours this week:		Clinical Hours: 21.6 hrs (HCRS C113)							
Curriculum Content/Hr	Theory Objectives	Content Outline	Methods of Instruction	Assignment	Clinical Hours	Skills Lab/Clinical Objectives				
HCRS C100 0.4 hrs/Fund	 Discuss the development of professional nursing roles. Discuss the influence of social, political, and economic changes on nursing practices. Compare and discuss the differences of the Standards of Nursing Practice and Nurse Practice Acts Recognize the professional nursing organizations 	I. Definitions of nursing II. Nursing values III. Contemporary Nursing A. Scientific and technologic advances B. Demographics C. Consumer movement D. Women's movement E. Human rights movement III. Nursing Practice A. Standards of Practice B. Nurse practice acts IV. Nursing as a profession A. Professionalism B. ANAs levels of nursing practice C. Professional organizations	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 1 End of Questions Quiz/Exam	HCRS C113 Skills Lab	Upon completion of this unit the student will: In the skills lab: 1. Become Oriented to the Resources of the Nursing Skills Lab				

Instructional Plan: <u>Level 1</u> Week 1 continued

Unit Title: Health and Wellness

Theory Hours this week: Clinical Hours:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinica Objectives
HCRS C100 0.4 hrs/Fund	 Discuss and define the concept of health Compare and contrast the health models Discuss the variables that influence health beliefs and practices Discuss illness behavior and the impact on the client and family List the common signs and symptoms of stress List the components of holistic health care 	I. Definition of health A. Define the concept of health; co illness II. Models of health and illness A. Why developed B. Health Belief Model C. Health Promotion Model D. Basic Human Needs Model E. Holistic Health III. Variables influencing health beliefs and practices A. Internal variables B. External variables IV. Variables affecting illness behavior A. Risk factors 1. Internal vs external B. Impact on client and family	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 2 Questions End of Chapter Quiz/Exam	Skills Lab	

Unit Title: <u>Infection Prevention – Medical Asepsis</u>

Theory Hours this week

	rs this week:			CI	inical Ho	urs:
Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
HCRS C100 1.0 hr/Fund	1. Discuss the chain of infection 2. Identify the body's normal defense mechanisms 3. Explain infection Control measures 4. Compare and contrast medical asepsis and surgical asepsis	 Chain of infection – and its links A. Infectious agent B. Reservoir C. Portal of exit D. Mode of transmission E. Portal of entry F. Host II. Body's natural defenses against infection A. Normal flora B. Body organ systems defenses C. Inflammatory response D. Immune response III. Medical aseptic techniques A. Prevention of the spread of organisms B. Categories of disease producing organisms IV. Control infection by A. Medical asepsis B. CDC guidelines C. Standard precautions D. Role of the infection control nurse 	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapters 16-17 Chapter Questions Quiz/Exam	Skills Lab	Upon completion of this unit the student will: In the skills lab: 1. Demonstrate the major principles of Standard Precautions 2. Discuss the role of the nurse in the prevention of nosocomial infections 3. Demonstrate with return demonstration the following: handwashing techniques, non sterile gloving and de gloving, entering and leaving an isolation room, and double bagging technique

Instructional Plan: <u>Level 1</u> Week 1 continued

Unit Title: Health Care Delivery System

Theory Hours this week: ____ Clinical Hours:

Curriculum Content/Hrs		Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
HCRS C100 0.4 hrs/Fund	 Discuss the factors that influence health care delivery Discuss the levels of health care services Identify the types of health care agencies and the role of the nurse in various settings Discuss contemporary issues in health care delivery Discuss financing of health Care services 	I. Factors influencing delivery of health care A. Economic B. Cultural C. Ethnicity II. Levels of health care services A. Primary care B. Secondary care C. Rehab. and restorative care D. Continuing care III. Types of agencies A. Outpatient B. Community based C. Volunteer agencies D. Institutional settings E. Hospice F. Government IV. Issues in health care delivery A. Competency B. Evidenced-based C. Knowing clients D. Assistive personnel V. Financing health care services A. Private and group health programs B. Government programs	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 1 Chapter Questions Quiz/Exam	Skills Lab	Upon completion of this unit the student will: In the skills lab:

Unit Title: Caring in Nursing Practice

Theory Hours this week: _____ Clinical Hours:

<u> </u>	13 tili3 Week			Chinical Hours.							
Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives					
HCRS C100 0.4 hrs/Fund	 Discuss the role that caring plays in building the nursepatient relationship. Compare and contrast theories on caring. Discuss caring through nursing practice Plan ways to support the Spiritual needs of clients of Various religions. Discuss ways in which Poverty often impedes adequate Health care in our country 	I. Theoretical views A. Holistic B. Unique characteristics II. Theorists A. Leininger's transcultural caring B. Watson's transpersonal caring C. Swanson's theory of caring III. Ways to convey caring A. presence B. touch C. listening D. knowing the person E. spiritual caring F. relieving pain and suffering	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 14 Chapter Questions Quiz/Exam	Skills Lab	Upon completion of this unit the student will: In the skills lab:					

Instructional Plan: <u>Level 1 week 1 continue</u>

Unit Title: Vital Signs
Theory Hours this week:

Theory Hours this week: ____ Clinical Hours:

neory riou	rs this week:		Clinical Hours:							
Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives				
HCRS C100 1.0 hrs/Fund	1. Explain the principles and mechanisms of thermoregulation. 2. Explain the physiology of normal regulation of blood pressure, pulse, oxygen saturation, and respirations. 3. Describe factors that cause variations in body temperature, pulse, oxygen saturation, respirations and blood pressure. 4. Identify the changes in vital signs in the older population. 5. Explain why pain is the fifth vital sign	I. Body temperature A. physiology B. regulation 1. conduction 2. radiation 3. convection 4. evaporation II. Physiology and function A. pulse B. respiration C. BP III. Physiology and factors influencing variances of vital signs A. pain B. exercise C. smoking D. medications E. neurological injury F. hemoglobin function IV. Factors affecting vital signs of older adults A. temperature B. pulse C. BP D. respirations	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 21 Chapter Questions Quiz/Exam	Skills Lab	Upon completion of this unit the student will: In the skills lab: 1. Accurately assess body temperature, pulse, respirations, oxygen saturation, and blood pressure. 2. Accurately record and report vital sign measurements. 3. Recognize deviations from normal vital sign patterns 4. Demonstrate the peripheral and apical sites used to obtain a pulse				

Instructional Plan: <u>Level 1</u> Week 1 Continued

Unit Title: Theoretical Foundation of Nursing

Total Theory Hours this week: ____ Clinical Hours: 21.6 hrs

otal Illeoi	y Hours this week:		Cillica	ii Hours: <u>21.</u>	<u>0 1115</u>	
Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
HCRS C100 3 hrs/Fund	1.Explain the influence of Nursing theory on a nurse's approach to practice. 2. Describe types of nursing theories. 3.Discuss selected nursing theories 4. Describe theory-based nursing practice.	I. Domain of nursing A. person B. health C. environment II. Nursing theories A. Grand theories B. Middle range theories C. Descriptive theories D. Prescriptive theories III. Nursing theories A. Nightingale's theory B. Peplau's theory C. Henderson's theory D. Orem's theory E. Leininger's theory F. Neuman's theory G. Roy's theory H. Watson's theory I. Benner and Wrubel's theories IV. Theory and Knowledge Development A. Nursing research B. Evidence-based	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 1 Chapter Questions Quiz/Exam	Skills Lab	Upon completion of this unit the student will: In the skills lab:

Unit Title: Culture and Ethnicity

Theory Hours this week:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction		Clinical Hours	Skills Lab/Clinical Objectives
HCRS C100 .4 hrs/Fund	1. Discuss culture and ethnicity in relation to health and illness and nursing care 2. Describe social and cultural influences in health, illness, and caring patterns. 3. Discuss traditional health and illness beliefs of various groups of people 4. Describe the relationship of sociocultural background to health and illness beliefs and practices	I. Health and illness beliefs A. cultural responses B. Ethnic beliefs and practices II. Factors affecting health care of the culturally diverse population A. Ethnic history B. Social organization C. Religious/spiritual D. language/ communication E. Time orientation F. Caring beliefs/practice G. Experience with healthcare H. Personal space and territoriality I. Social organization J. Environmental control III. Cultural Beliefs A. Cultural based practices and remedies 1. folk medicine 2. protective objects 3. substances and traditional remedies 4. Religious practices 5. Healers B. Heritage consistency IV. Culturally congruent nursing care A. Diversity of various backgrounds B. Definitions of culture and ethnicity	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 14 Chapter Questions Quiz/Exam	Skills Lab	Upon completion of this unit the student will: In the skills lab: 1. Use cultural assessment tools to identify significant values, beliefs, and practices critical to nursing care of individuals experiencing life transitions during role playing 2. Demonstrate nursing interventions that achieve culturally congruent care. 3. Role play two situations in which the student plays a client and a nurse that demonstrate cultural biases, ethnic biases, bigotry, stereotypical behaviors, and prejudice

Unit Title: Communication

Theory Hours this week:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
HCRS C100 1.0 hrs/Fund	1. Identify the characteristics of verbal and nonverbal communication and the techniques and behaviors that affect professional communication 2. Describe aspects of critical thinking that are important to the communication process 3. Describe the five levels of communication and their uses in nursing. 4. Identify factors that influence communication 5. Compare effective communication techniques with blocks to communication 6. Discuss helpful characteristics of therapeutic communication 7. List and define non-helpful blocks to communication 8 Discuss the dimensions of a helping relationship 9. Describe qualities, behaviors, and communication techniques that affect professional communication. 10. Discuss the phases of a helping relationship	I. Modes of communication A. Verbal 1. Clarity and brevity 2. vocabulary 3. denotative and connotative meanings 4. pacing 5. Timing and relevance B. Nonverbal 1. Personal appearance 2. Intonation 3. Facial expression 4. Posture and gait 5. Gestures 6. Touch II. Factors that affect communication A. Development B. Perceptions C. values D. emotions E. Sociocultural background F. Knowledge G. Roles H. Environment I. Space and territoriality	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 8 Chapter Questions Quiz/Exam Communication Project	Skills Lab	Upon completion of this unit the student will: In the skills lab: 1. Practice interview techniques 2. Interact therapeutically in a goal directed situation with a client in a scenario based situation. 3. Communicate effectively with a client who has an impairment of communication 4. Role play two situations in which the student plays a client and a nurse utilizing the concepts of social communication and contrasts this conversation. 5. Role play the above situations using therapeutic communication techniques.

Т		T T	
	III. Therapeutic communication		
	characteristics		
	A. Planned, deliberate, goal		
	directed act		
	B. Therapeutic techniques		
	1. Listening		
	2. Conveying acceptance		
	3. Paraphrasing		
	4. clarifying		
	5. focusing		
	6. stating observations		
	7. offering information		
	8. maintaining silence		
	9. assertiveness		
	10. summarizing		
	11. self-disclosure		
	12. confronting		
	IV. Non-therapeutic communication		
	techniques		
	A. Giving opinions		
	B. False reassurance		
	C. Being defensive		
	D. Approval vs disapproval		
	E. stereotyping		
	F. asking why		
	G. subject change		
	H. arguing		
	V. Dimensions of a helping		
	relationship		
	A. Trust		
	B. Empathy		
	C. Caring		
	D. Autonomy and mutuality		
	VI. Phases of the helping		
	relationship		
	A. Pre-interview		
	B. Orientation		
	C. Working		
	D. Termination		

Unit Title: Body Mechanics – Activity and Exercise
Theory Hours this week:

Theory Hou	rs this week:		Clinical Hours:			rs:
Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
HCRS C100 0.5 hrs/Fund	1. Identify at least ten common hazards of immobility' 2. State at least three nursing measures to reduce each of the hazards of immobility 3. Identify at least five nursing interventions that promote rest and sleep 4. Identify a client's ability for activity 5. Assess a client's risk factors for hazards of immobility 6. Identify at least seven methods to position a client in bed 7. State at least four of the rationales for proper positioning of a client in bed 8. Identify at least ten principles of proper body mechanics 8. Explain the principles of range of motion 9. State the techniques for lifting, moving, and turning a client in bed with and without as draw sheet 10. State the techniques for lifting, moving and turning the client in bed using one-person and two person techniques 11 State the techniques of using mechanical lifts 12. Identify at least three of the rationales for use of postural supports.	I. Body Systems review of movement A. Muscles B. Skeleton C. Nervous System II. Definition of body mechanics A. Purpose of body mechanics B. Correct body alignment C. Body balance III. Review of principles of body mechanics A. Physical forces of weight and friction B. Principles of body mechanics Injuries in the setting IV. Benefits of safe transfers, positioning techniques A. Physiological benefit of exercise and activity V. Range of Motion VI. Mechanical Lifts	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 18 Chapter Questions Quiz/Exam	Skills Lab	Upon completion of this unit the student will: In skills lab: 1. Demonstrate with return demonstration the following: care for impaired skin, care for diabetic skin, care for skin of the very young and the very old 2. Demonstrate with return demonstration the following positions of a client in bed: supine, prone, Fowlers, semi-Fowlers, Trendelenberg, reverse Trendelenberg, side lying, Sims, dorsal recumbent, lithotomy, knee chest and orthopedic 3. Demonstrate with return demonstration the following ROM movements: abduction, adduction, circumlocution, inversion, eversion, rotation, flexion, extension, supination, and pronation 4. Demonstrate with return demonstration positioning a client in bed using a turning sheet 5. Demonstrate with return demonstration moving a client in bed using one person and two person techniques 6. Demonstrate with return demonstration logrolling a client in bed 7. Demonstrate with return demonstration the use of mechanical lifts 8. Demonstrate with return demonstration a client transfer from bed to chair, chair to bed, bed to gurney, and chair to wheelchair

Instructional Plan: <u>Level 1____</u>Week 1 continued

Unit Title: Patient Safety
Theory Hours this week:

neory nou	13 tili3 WCCK		Clinical Hours:				
Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives	
HCRS C100 1.0 hrs/Fund	Describe environmental hazards that pose risks	Basic needs in a safe environment A. Oxygen	*Lecture *Discussion	DeWit Chapter 20	Skills Lab	Upon completion of this unit the student will:	
	to a person's safety. 2, Discuss the specific	B. Nutrition C. Temperature	*Reading *PowerPoint	Chapter Questions		In skills lab:	
	I					1. Demonstrate application of various protective devices 2. Given an emergency scenario, practice triaging the victims 3. During orientation to all healthcare facilities, locate the following: fire extinguishers, fire doors, fire exits, facility disaster manuals, oxygen safety protocols, potential health or safety hazards in the clients environment.	

Unit Title: Basic Bedside Nursing Care

	's this week:	-	Clin	ical Hours:		
Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
HCRS C100 0.4 hrs/Fund	1. Define key terms related to hygiene 2. Identify the main components of the activities of daily living (ADL's) 3. Identify the main components for client hygiene 4. Identify at least four nursing observations necessary for the client with impaired skin or wound healing conditions such as diabetes, paralysis, and the young infant or years 5. State the types of baths given in a healthcare environment 6. State the rationale for special or therapeutic baths 7. State the procedures and rationale for each of the following: baths, oral care, eye care, nose care, ear care, hair care, shaving and backrub 8. State the procedure and rationale for perineal care for the male and female 9. Identify the components of a clients' hospital bed 10. Identify at least five rationales for use of specialized beds or mattresses 11. State the rationale for the procedure used in making an open bed, closed bed, unoccupied bed, occupied bed, and surgical bed	I. Explain proper hygiene care A. Review anatomy and physiology 1. Skin, oral cavity, eyes, ears, nose. II. Influencing factors regarding hygiene A. Social practices B. Body image C. socioeconomic status D. health beliefs and motivation E. cultural and physical conditions III. Skin problems A. Dry, acne, rashes, contact dermatitis, abrasions B. hair problems 1. dandruff, ticks, pediculosis, alopecia C. foot and nail problems 1. callus, corns, plantar warts, tinea pedis, ingrown nails, foot odors IV. Risk factors for potential skin problems A. Oral/airway problems B. Dialysis C. Immobilization D. Reduced sensation E. Excessive secretions or excretions, incontinence F. Reduced visual acuity V. Beds A. Types B. Making different types VI. Oxygenation A. Equipment B. Conditions	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 19 Chapter Questions Quiz/Exam	Skills Lab	Upon completion of this unit the student will: In the skills lab: 1. Demonstrate with return demonstration the following: AM/PM care, complete bedbath, partial bedbath, sponge bath, oral care, denture care hair care, shave, skin care, foot care, perineal care, and care of an indwelling catheter 2. Demonstrate with return demonstration making the following: unoccupied bed, closed bed, open bed, occupied bed, surgical bed

Vocational Nursing Program

Curriculum Content - HCRS C100 Fundamentals Instructional Plan: <u>Level 1</u> Week 2

Unit Title: Nursing Ethics and Values

Theory Hours this week: 7.2 total Clinical Hours: 21.6 total

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Curriculum Theory Objectives Content/Hrs	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
HCRS C100 1.0 hrs/Fund 1. Define and discuss the terminology. 2. Discuss the Professional Nursing Code of Ethics 3. Understand basic Philosophies of health care ethics. 4. Explain a nursing perspective in ethics. 5. Discuss contemporary ethical issues.	I. Basic Terms in Health Ethics A. Autonomy B. Beneficence C. Nonmaleficence D. Justice E. Fidelity II. Professional Nursing Code of Ethics A. Advocacy B. Responsibility C. Accountability D. Confidentiality III. Ethics and Philosophy A. Deontology B. Utilitarianism C. Feminist Ethics D. Ethics of Care E. Consensus in Bioethics IV. Nursing Point of View A. Processing an Ethical Dilemma B. Institutional Resources V. Issues in Health Care Ethics A. Quality of Life	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 3 Chapter Questions Quiz/Exam	Skills Lab	Upon completion of this unit the student will: In the skills lab: 1. Group discussion: Determine the worth of an Advanced Directive for the student, family members and the general public 2. Role play a situation in nursing that includes one or more aspects of the following: ethical dilemma, negligence, malpractice, informed consent, incident report, Advance Directive

Instructional Plan: <u>Level 1</u> Week 2 continued

Unit Title: <u>Developmental Theories</u>

Theory Hours this week:

meory mours this week.			Chilical Hours.				
Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives	
HCRS C100 0.6 hrs/Fund	 Discuss factors influencing growth and development. Describe biophysical developmental theories Describe and compare the psychoanalytical/psychosocial theories proposed by Freud and Erikson. Describe Piaget's theory of cognitive development. Kolberg's theory of moral development 	I Individual patterns of growth And development throughout the lifespan A. Developmental theories II. Discussion of physical change and individual triggers A. Gesell's theory of development III. Compare and contrast major developmental theories A. Freud 1. psychosexual B. Erikson 1. psychosocial IV. Piaget A. Cognitive/moral development V. Kohlberg A. Moral development	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 11-13 Chapter Questions Quiz/Exam	Skills Lab	Upon completion of this unit the student will: In the skills lab: All previously learned skills	

Instructional Plan: <u>Level 1</u> Week 2 continued

Unit Title: Legal Implications

Theory Hours this week:

Curriculum	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs					Hours	Objectives
HCRS C100 1.0 hrs/Fund	1. Discuss the legal limits of Nursing care 2. Discuss Federal Statutory Issues in Nursing Practice 3. Discuss State Statutory Issues in Nursing Practice 4. Discuss Civil and Common Law issues in Nursing Practice	I. Legal Limits of Nursing A. Sources of Law 1. Nurse practice acts 2. Regulatory law 3. Civil and criminal laws B. Standards of Care 1. Legal requirements for nursing 2. Scope of practice 3. State Boards of Nursing 4. The Joint Commission II. Federal Statutory Issues in Nursing Practice A. Americans with Disabilities Act B. Emergency Medical Treatment Act C. Mental Health Parity Act D. Advance Directives E. Uniform Anatomical Gift Act F. Health Insurance Portability and Accountability Act G. Restraints III. State Statutory Issues in Nursing A. Licensure B. Good Samaritan Laws C. Public Health Laws D. Uniform Determination of Death Act E. Autopsy F. Physician-Assisted Suicide	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 3 Chapter Questions Quiz/Exam	Skills Lab	Upon completion of this unit the student will: In the skills lab: All previously learned skills

IV. Civil and Common Law		
Issues in Nursing Practice		
A. Torts		
B. Consent		
C. Abortion Issues		
D. Nursing Students		
E. Malpractice Insurance		
F. Abandonment and		
Assignment Issues		

Instructional Plan: <u>Level 1</u> Week 2 continued

Unit Title: Nutrition

Theory Hours this week: _____ Clinical Hours: 21.6 total

	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
HCRS C100 2.15 hrs/Nut	 Review key terms in nutrition and nutrients Review the anatomy and physiology of the GI Tract Describe food guidelines and discuss their value in planning meals for good nutrition. Discuss factors affecting Nutrition across the life span Discuss alternative feeding patterns Discuss the functions of proteins carbohydrates fats vitamins minerals and water in the human body Identify food sources of proteins carbohydrates fats vitamins and minerals List medical conditions that may occur as a result of protein calorie vitamin or mineral deficiency or excess Identify at least five abnormal circumstances that limit a client's ability to eat solid foods or to swallow liquids 	I.Biochemical Units of Nutrition A. Essential Nutrients 1. Carbohydrates 2. Protein 3. Fats 4. Water 5. Vitamins – fat and water soluble 6. Minerals a. macrominerals and microminerals II. Discuss the organs and function of the Digestive system A. Digestion B. Absorption C. Metabolism and storage of nutrients III. 2010 Dietary Guidelines A. Dietary Reference Intake B. Food Guidelines C. Daily Values D. ChooseMyPlate Guide IV. Contributing Factors A. Environmental B. Developmental needs C. Religious restrictions D. Alternative diets 1. Vegetarian diet V. Describe methods and Complications of alternative nutrition A. Enteral feedings B. Parenteral nutrition	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 26 Chapter Questions Quiz/Exam	Skills Lab	Upon completion of this unit the student will: In the Skills Lab: 1. Identify clients at risk for nutritional deficits 2. Complete a nutritional assessment on an assigned client 3. Develop a teaching plan for a client for whom a therapeutic diet is prescribed 4. Demonstrate with return demonstration the following: serving a meal tray to bed bound client, feeding a client solids, semi-solids, and liquids, measuring the amount of foods and fluids eaten.

Instructional Plan: <u>Level 1</u> Week 2 continued

Unit Title: Fluid and Electrolyte – Intake and Output

Theory Hours this week: ____ Clinical Hours:

	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs					Hours	Objectives
HCRS C100 1.0 hr/Nut	1. Describe the processes Involved in regulating extracellular fluid volume, body fluid osmolality, and fluid distribution. 2. Discuss Fluid Balance 3. Describe common fluid, electrolyte, and acid-base imbalances. 4. Discuss Electrolyte Imbalances and related causes 5. Identify signs and symptoms of the common fluid and electrolyte imbalances	I. Location and movement of water and solutes A. Fluid compartments B. Movement of water/electrolytes 1. Active transport 2. Diffusion 3. Osmosis 4. Filtration II. Fluid Homeostasis A. Fluid Intake and absorption 1. Healthy daily average intake B. Fluid Distribution C. Fluid Output 1. Healthy daily average output III. Fluid Imbalance A. Volume Imbalances 1. Extracellular fluid deficit 2. Extracellular fluid excess III. Osmolality Imbalances A. Hypernatremia B. Hyponatremia IV. Combined volume and osmolality imbalances A. Dehydration IV. Electrolyte Imbalances A. Hypokalemia B. Hyperkalemia C. Hypocalcemia D. Hypercalcemia E. Hypomagnesemia F. Hypermagnesemia	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 25 Chapter Questions Quiz/Exam	Skills Lab	Upon completion of this unit the student will: In the skills lab: 1. Practice how to measure and record fluid intake and output. 2. Identify clients who might be at risk for an acid-base imbalance

Instructional Plan: <u>Level 1</u> Week 2 continued

Unit Title: Infection Control - Isolation

Theory Hours this week:

	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical Objectives
Contempris			matruotion		Hours	Objectives
HCRS C100 0.65hours	1. Identify the two systems used for protective isolation 2. Discus the 2-Tier system, the purpose and barriers of each 3. Recognize the psychological implications of isolation precautions 4. Describe how to give nursing care in an isolation room 5. Describe the role of the infection control nurse 6. Describe how procedures for Airborne Precautions differ from those for Droplet Precautions 7. List techniques for handling specimens, disposal of dirty linen, trash, and sharps and the cleaning of equipment in the isolation setting	I. Two systems for transmission precautions A. Disease specific system B. Category specific isolation C. Strict D. Contact E. Respiratory II. Transmission precautions A. Tier I – Standard precautions 1. Blood 2. Body fluids/secretions/excretions 3. non-intact skin/mucous membranes B. Tier II – Transmission Categories 1. airborne precautions 2. droplet precautions 3. Contact precautions III. Psychological implications of isolation A. Body image B. isolated protective environment C. Protective clothing IV. Delivering care in isolation	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 17 Chapter Questions Quiz/Exam	Skills Lab	Upon completion of this unit the student will: 1. Practice donning gowns, masks gloves 2. Properly bag and remove soiled linens and trash from an isolation room 3. Independent practice of all skills taught
		A. Cross-contamination precautions B. Disposable equipment C. donning and removing PPE				
		V. Role of the infection control professional nurse				

Instructional Plan: <u>Level 1 Week 2 continued</u>

Unit Title: <u>Infection Prevention: Surgical Asepsis</u>

Theory Hours this week: 3.6 total Clinical Hours this week: 21.6 total

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
HCRS C100 0.80 hr/Fund	1. Define and discuss surgical asepsis, sterile and contaminated 2. Identify and state the principles of surgical asepsis 3. Recognize the steps to maintain a sterile procedure	I. Practices that maintain surgical asepsis II. Principles of surgical asepsis A. Sterile + sterile = sterile B. Sterile objects = Sterile field C. Keep sterile objects sterile D. maintain sterile field III. Performing sterile procedures A. Opening sterile packages B. Adding sterile supplies to sterile field C. Pouring sterile solutions D. Sterile gloving	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 16 Chapter Questions Quiz/Exam	Skills Lab	Upon completion of this unit the student will: 1. Demonstrate how to apply sterile gloves 2. Demonstrate opening a sterile package 3. Identify sterile objects 4. Place sterile objects on a sterile field 5. Pour a sterile solution into a sterile container

Vocational Nursing Program

Curriculum Content - HCRS C100 Fundamentals Instructional Plan: <u>Level 1</u> _Week 3

Unit Title: Oxygenation

Γheory Hours this week 7.2 Total					ical Hours	s: 21.6 Skills Lab
Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
HCRS C100 2.6 hrs/Fund	1. Discuss the structure and function of the respiratory systems. 2. Discuss the factors that Affect oxygenation 3. Compare and contrast hypoventilation, hypoxia, and hyperventilation. 4. Name three causes of hypoxia 5. Describe the various methods used for oxygen delivery 6. List safety precautions to be observed when clients are receiving oxygen therapy 7. Identify at least five common modes of oxygen delivery in the health care setting 8. Explain the mechanisms of adjusting liter flow of oxygen 9. List at least five client conditions that may require the use of supplemental oxygen	I. Respiratory Physiology A. Structure and Function B. Work of Breathing C. Respiratory Gas Exchange II. Factors Affecting Oxygenation A. Physiological B. Conditions affecting chest wall movement C. Chronic disease D. Developmental E. Lifestyle F. Environmental III. Alterations in Respiratory Functioning A. Hypoventilation B. Hypoxia C. Hyperventilation	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 28 Chapter Questions Quiz/Exam	Skills Lab	Upon completion of this unit the student will: 1. Demonstrate with return demonstration the following: attaching an oxygen deliver system to a wall outlet, attaching an oxygen delivery system to at least three types of portable delivery systems, application of oxygen to a client using a cannula and mask, adjusting a client's liter flow, and discontinuing oxygen therapy 2. Demonstrate with return demonstration the safe transportation and set up systems for in wall and portable oxygen

Vocational Nursing Program

Curriculum Content - HCRS C100 Fundamentals Instructional Plan: <u>Level 1</u> Week __3 continued__

Unit Title: <u>Urinary Elimination</u>

Theory Hours this week:

Clinical Hours: 21.6 total

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
HCRS C100 2.6 hrs/Fund	1. Recall the function of each organ in the urinary system 2. Identify factors that influence urinary elimination 3. Identify alterations in urinary elimination 4. Describe the characteristics of normal and abnormal urine 5. Discuss nursing measures to promote normal micturition 7. Continue the rationale for using a continuous bladder irrigation system	I. Review of anatomy and function of the urinary system II. Factors influencing urination A. Growth and development B. Sociocultural factors C. Psychological factors D. Personal habits E. Disease conditions F. Surgical conditions G. Medications III. Alterations in Urinary elimination A. Urinary retention B. urinary tract infections C. urinary incontinence D. Urinary diversions IV. Assessment of urinary status A. Nursing history B. physical assessment C. Urine assessment D. Urine testing E. Diagnostic exams F. Blood glucose monitoring V. Promoting bladder emptying A. Kegel exercises B. Medications C. catheterization	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 29 Chapter Questions Quiz/Exam	Skills Lab	Upon completion of this unit the student will: 1. Assess a client's urinary status 2. Teach a client how to obtain a "clean catch" specimen 3. Perform a urine dipstick test accurately 4. Insert an indwelling catheter using sterile technique 5. Perform catheter care 6. Teach a mock client how to perform the Kegel exercises

Unit Title: Urinary Catheterization

Theory Hours this week:

neory nours this week			Cillical Hours.				
Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives	
HCRS C100 1.0 hrs/Fund	 Define intermittent and continuous catheterization Discuss the indications for catheterization Discuss catheter care for the prevention of UTI's Describe the key points for catheter insertion Describe the steps for the removal of the catheter 	I. Types of catheters A. Intermittent/in and out B. Continuous/indwelling II. Indications for catheterization A. Surgery B. Incontinence C. Urinary retention III. Risk for Urinary Tract Infections A. Catheter care B. Observations to make C. S/S of UTI IV. Steps of catheter insertion A. Sterile technique V. Steps of catheter removal	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 29 Chapter Questions Quiz/Exam	Skills Lab	Upon completion of this unit the student will: 1. Demonstrate insertion of the indwelling catheter in the female/male client 2. Demonstrate perineal care to the client with an indwelling catheter 3. Demonstrate collecting a urine specimen from the client with an indwelling catheter	

Instructional Plan: <u>Level 1</u> Week 3 continued

Unit Title: Bowel Elimination

Theory Hours this week: ____ Clinical Hours: 21.6 total

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
HCRS C100 0.6 hr/Fun 0.15hr/Nut 0.25 hr/ GD	1. Recall the anatomy of the GI organs and their role in digestion and elimination 2. Discuss the psychological and physiological factors that influence elimination 3. Discuss common bowel elimination problems 4. Describe common bowel diversions 5. List safety considerations related to giving a client an enema 6. Discuss the psychosocial implications for a client who has an ostomy 5. Discuss the nursing process in relationship to bowel function 6. List the nursing measures aimed at promoting normal bowel function	I. Anatomy of the GI tract A. GI organs 1. organs 2. role in digestion 3. role in elimination II. Psychological and physiological factors that influence elimination A. Developmental status/age B. diet/fluid intake C. psychological factors D. personal habits E. pain F. medications III. Common bowel elimination problems A. constipation B. fecal impaction C. diarrhea D. incontinence E. flatulence IV. Bowel diversions A. Permanent or temporary methods A. Colostomies 1. loop colostomy 2. end colostomy 3. double barrel B. Ileostomy V. Nursing Process A. Assessment of bowel function 1. nursing history 2. physical assessment	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 30 Chapter Questions Quiz/Exam	Skills Lab	Upon completion of this unit the student will: 1. Demonstrate with return demonstration the following: offering a client a bedpan, a fracture pan, and a urinal 2. Demonstrate with return demonstration the following: obtaining accurate intake and output, emptying an indwelling catheter, emptying an ostomy appliance 3. Demonstrate with return demonstration the following: providing ostomy care and providing care for an indwelling catheter 4. Demonstrate with return demonstration the following: soapsuds enema, Fleets enema, return flow enema 5. Demonstrate with return demonstration the following: obtaining a urine specimen, obtaining a sterile urine specimen, obtaining a sterile urine specimen from an indwelling catheter, obtaining a sputum specimen and assisting the physician to obtain specimens of body fluids

Instructional Plan: <u>Level 1</u> Week 4

Unit Title: Nasogastric Intubation

Theory Hours this week: ______7.2 Total___ Clinical Hours: 21.6 Total

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
HCRS C100 1.6 hrs/Fund	1. Define and discuss the terms: paralytic ileus, gavage, and lavage 2. State the purpose and indication for types of tubes used 3. Describe the steps for nasogastric tube insertion, irrigation, and removal 4. Describe how to facilitate tube drainage 5. Describe how to prevent injury from intubation and provide comfort	I. Pathophysiology and etiology A. Paralytic ileus B. Gavage C. Lavage II. Purpose and types of tubes A. Nasogastric tubes 1. Levin 2. Salam Sump 3. Dophoff or Duo B. Intestinal tubes 1. Miller-Abbott 2. Cantor C. Esophageal Varices III. Steps for NG insertion A. Placement IV. Facilitating drainage A. types of suction 1. Low suction 2. High suction 3. Intermittent/continuous suction V. Prevention of injury A. Anchor tube B. moisten mucous membranes C. Promote comfort 1. Position 2. medication 3. oral hygiene	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 27 page 494-502 Chapter Questions Quiz/Exam	Skills Lab	Upon completion of this unit the student will: 1. Demonstrate NG Tube insertion 2. Demonstrate NG Tube irrigation 3. Demonstrate NG Tube removal 4. Demonstrate feeding a client through a nasogastric tube

Vocational Nursing Program Curriculum Content - HCRS C100 Fundamentals Instructional Plan: <u>Level 1</u> Week 4 continued

Unit Title: Oral Medication Administration

Theory Hours this week: _____ Clinical Hours:

Curriculum	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs					Hours	Objectives
HCRSC100 1.0 hours	1. Discuss the nurse's legal responsibilities in drug prescription and administration 2. Discuss the roles in medication administration 3. List the common types of medication orders 4. List the common medication distribution systems 5. List the steps for oral medication administration 6. State the guidelines for administering medications through a nasogastric tube 7. Identify four principles to be followed when giving a medication through a feeding tube 8. Discuss your responsibilities in the event of a medication error	I. Nursing responsibility in medication administration A. "Rights" of medication administration B. Where to find medication information II. Administration of medications A. Physician role B. Nurse role C. Pharmacist role III. Common types of medication orders A. Standing B. PRN C. Single or one time only D. STAT IV. Common types of distribution methods A. Stock supply B. PYXIS C. Unit-dose system V. Oral Drug Administration VI. Guidelines for NG tube administration A. Nurse's role in NG tube administration	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 34 Chapter Questions Quiz/Exam	Skills Lab	Upon completion of this unit the student will: In the skills lab: 1. Demonstrate ability to calculate a prescribed drug dose 2. Demonstrate an understanding of correct procedures for administering oral medications 3. Demonstrate correct preparation of oral medications 4. Verbalize the "6 Rights" 5. Practice inserting nasogastric tube 6. Teach a client to use a metered-dose inhaler 7. Write a plan on care for a client who is receiving medication to include client specific data, and identified nursing diagnosis and interventions used 8. Document medication administration and the client response

Vocational Nursing Program

Curriculum Content - HCRS C100 Fundamentals Instructional Plan: <u>Level 1</u> Week <u>4 continued</u>

Unit Title: <u>Injectable Medication Administration</u>

Theory Hours this week:_____ Clinical Hours: 21.6 total

	<u> </u>	2111 total				
Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
HCRS C100 .75 hr/Fund .35 hr/GD	1. Discuss the common routes parenteral medications 2. Discuss the equipment needed for parenteral administration of medications 3. Discuss preparing medications from a vial and ampule 4. Discuss mixing insulin 5. Identify sites for injections 6. Discuss the signs and symptoms of anaphylactic shock	I. Parenteral routes of medications A. Injected into body tissues 1. IM – SQ - intradermal II. Parenteral administration equipment A. Syringes 1. types of syringes 2. parts of the syringe B. Needles 1. length and gauge III. Preparing medications A. Ampule 1. single dose B. Vial 1. single or multidose container IV. Insulin preparation A. Procedure to mix insulin V. Sites recommended for injections A. SQ B. IM C. Intradermal	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 35 Chapter Questions Quiz/Exam	Skills Lab	Upon completion of this unit the student will: 1. Identify the six rights of medication administration and apply them in clinical settings 2. Demonstrate how to safely prepare and administer medications 3. Practice injections in the skills lab 4. Calculate prescribed medications doses correctly 5. Demonstrate how to prepare and administer a subcutaneous injection with 100% accuracy 6. Demonstrate how to prepare and administer intramuscular injection with 100% accuracy

Vocational Nursing Program Curriculum Content - HCRS C100 Fundamentals Instructional Plan: <u>Level 1</u> Week 4 continued

Unit Title: <u>Health Assessment and Physical Exam</u>

	s this week:				Clinical H	ours:
Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignme	Clinical Hours	Skills Lab/Clinical Objectives
HCRS C100 0.45 hr/Fun .45 hr/ GD	1. Discuss the purposes of physical examination 2. Identify and discuss the skills of the physical exam 3. Describe the various positions, techniques and equipment for examination 4. Identify normal and abnormal breath and heart sounds	I. Physical exam and health assessment A. Components of the health assessment B. Health history C. Indications for physical exam D. Baseline information II. Skills of the physical exam A. Inspection B. Palpation C. Percussion D. Auscultation E. Olfaction III. Review the various positions for exam A. common postural abnormalities B. organization and equipment for the exam C. Environmental prep IV. Normal sounds A. normal 1. Breath sounds 2. Heart sounds B. Abnormal 1. Breath sounds 2. Heart sounds	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 22 Chapter Questions Quiz/Exam	Skills Lab	Upon completion of this unit the student will: 1. Complete a focused health assessment on a partner 2. Complete a basic physical assessment on a client 3. Perform a visual acuity test on a client

Vocational Nursing Program

Curriculum Content - HCRS C100 Fundamentals Instructional Plan: <u>Level 1</u> Week <u>4 continued</u>

Unit Title: Pain Management

Theory Hours this week: _____ Clinical Hours: 21.6 total

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignment	Clinical Hours	Skills Lab/Clinical Objectives
HCRS C100 2.6 hrs/ Fund	1. Describe the components of the pain experience 2. Compare acute and chronic pain 3. Describe the areas the nurse should focus her pain assessment 4. List the medical-surgical measures used to relieve pain experience 5. Explain why pain is the fifth vital sign 6. Describe the use of a variety of nursing interventions for pain control, including biofeedback, distraction, guided imagery, massage and relaxation	I. Components of the pain experience A. Pain reception B. Pain perception C. Pain reaction II. Types of pain A. Acute pain B. Chronic pain C. Gait control theory III. Nursing process for pain management A. Assessment 1. physical signs and symptoms 2. Subjective report B. Nursing diagnosis IV. Interventions for pain relief A. Nursing measures 1. modify pain experience B. medical measures 1. surgical treatments	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 31 Chapter Questions Quiz/Exam	Skills Lab	Upon completion of this unit the student will: All previously learned skills

Vocational Nursing Program Curriculum Content - HCRS C100 Fundamentals Instructional Plan: <u>Level 1</u> Week __5__

Unit Title: Care of the Surgical Patient

Theory Hours this week: 7.2 hours total Clinical Hours: 21.6 total

neory Hours this week: 7.2 hours total						Hours: 21.6 total
Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
HCRS C100 3.1 hrs/Fund 0.4 hrs/ GD 0.2 hr/Nut	1. Explain the concept of perioperative nursing care. 2. Differentiate among classifications of surgery and types of anesthesia. 3. Describe the intraoperative stage of the surgical process 4. Identify the members of the surgical team and their responsibilities 5. Assess for potential risk factors for complications of surgery 6. List interventions to prevent each of the potential postoperative complications 7. State the safety measures now in place to prevent errors regarding the surgical site 8. Identify the stages of anesthesia and the methods of administration 9. identify the reason for the count at the end of the procedure 10. Describe the assessment steps performed by the recovery room nurse 11. Describe the phases of recovery and the nurse's role 12. Discuss the nursing interventions to promote wound healing and prevent complications	I. Perioperative Nursing A. Role of the Nurse 1. Pre-operative 2. Intra-operative 3. Post-operative II. III. Classifications of surgery A. Seriousness – to client 1. Major 2. Minor B. Urgency 1. Elective 2. Urgent 3. Emergency C. Purpose 1. Diagnostic 2. Ablative 3. palliative 4. Reconstructive 5. Transplant 6. Constructive III. Intraoperative Stage A. Transport to the holding room B. Admission to the Operating room IV. The surgical team A. Surgeon B. Surgeons assistant C. Anesthesiologist/nurse anesthetist D. Scrub nurse E. Circulating nurse	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 37 Chapter Questions Quiz/Exam	Skills Lab	Upon completion of the unit, the Student will: 1. Demonstrate with return demonstration Postoperative exercises: diaphragmatic breathing, coughing, incentive spirometer use, turning, and leg exercises. 2. Demonstrate with return demonstration the following: removal of sutures, and staples 3. Demonstrate with return demonstration the following: wound irrigation, wound cleansing, and wound assessment 4. Demonstrate with return demonstration the following: application of sterile dry dressings, application of wet to dry dressings, reinforcing a dressing, application of bandages to a dressing 5. Using a mock client receive a post-operative client on a surgical unit 6. Using mock client, prepare the preoperative consent forms, preoperative check list, and preoperative laboratory studies

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Instructional Plan: <u>Level 1</u> Week 5 continued

Unit Title: Critical Thinking in Nursing Practice

Theory Hours this week: _____

Clinical Hours this week:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
HCRS C100 1.0 hr/Fund	 Define critical thinking Discuss the nurse's responsibility in making clinical decisions Compare and contrast these three levels of critical thinking. Discuss the similarities between general and specific competencies and the nursing process Discuss the Components of Critical Thinking in Nursing 	I. Critical Thinking Defined A. Thinking and Learning 1. continuous process II. The use of critical thinking distinguishes nurses from technical health care team members. III. Levels of critical thinking in nursing A. Basic Critical Thinking B. Complex Critical Thinking C. Commitment IV. Critical Thinking Competencies A. General Critical Thinking B. Specific Critical Thinking C. Nursing Process as a Competency V. Critical Thinking Model for Clinical Decision making A. Specific knowledge base B. Experience C. The nursing process D. Competency E. Attitudes for critical thinking F. Standards for critical thinking 1. intellectual standards 2. professional standards	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 4 Chapter Questions Quiz/Exam	Skills Lab	Upon completion of this unit the student will: Routine Standards 1. Demonstrate Professional conduct at all times 2. Demonstrate progressive learning skills interrelating theory knowledge and clinical applications 3. Demonstrate responsibility for the care of assigned clients 4. Demonstrate effective communication skills with clients, staff, peers, and instructors 5. Demonstrate ability to formulate the nursing process that relates directly to the clients under the student's care 6. Thoroughly document the initial assessment and care of all assigned clients within the appropriate timeframe 7. Identify and report to the appropriate authority all abnormal signs or symptoms that may exist or develop in assigned clients 8. Administer medications to the assigned clients using the 6 Rights with 100% accuracy

Instructional Plan: <u>Level 1</u> Week 5 continued

Unit Title: Nursing Process: Nursing Diagnosis

Theory Hours this week:

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Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
HCRS C100 0.5 hours	1. List and discuss the steps of the nursing diagnostic process 2. Differentiate between a nursing diagnosis and a medical diagnosis 3. Discuss the advantages of a nursing diagnosis 4. Discuss Critical Thinking in the Nursing Diagnostic Process 5. Discuss Sources of Diagnostic Errors 6. Discuss Concept Mapping	I. Steps of the nursing diagnostic process A. analysis and interpretation of data B. Identification of problems C. Formulation of nursing diagnosis II. Nursing diagnosis vs. medical diagnosis A. Medical diagnosis B. Nursing diagnosis C. Sources of errors 1. data collection 2. data analysis 3. data clustering 4. diagnostic statement errors III. Advantages of the nursing diagnosis for: A. Client B. Nursing IV. Critical Thinking and the Nursing Diagnostic Process A. Data Clustering B. Interpretation—Identifying Health Problems C. Formulating a Nursing Diagnosis D. Types of Nursing Diagnoses E. Components of a Nursing Diagnosis F. Cultural Relevance of Nursing Diagnoses	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 5 Chapter Questions Quiz/Exam	Skills Lab	Upon completion of this unit the student will: In the clinical setting: 1. Demonstrate formulating a Nursing diagnosis statement 2. Practice Physical exam on a partner

V. Sources of Diagnostic Errors		
A. Errors in Interpretation and		
Analysis of Data		
B. Errors in Data Clustering		
C. Errors in the Diagnostic Statement		
D. Documentation and Informatics		
VI. Concept Mapping Nursing		
Diagnoses		
A. A concept map is a graphic		
representation of multiple		
diagnoses.		

Vocational Nursing Program Curriculum Content - HCRS C100 Fundamentals Instructional Plan: <u>Level 1</u> Week 5 continued

Unit Title: Nursing Process: Assessment

Theory Hours this week: _____ Clinical Hours:

Theory Hours this week Chinical Hours:					ours.	
Curriculum The Content/Hrs	eory Objectives	Content Outline	Methods of Instruction	Assignment	Clinical Hours	Skills Lab/Clinical Objectives
0.5 hours nur 2. E ass 3. S of c 4. App	State the 5 components of the rsing process Discuss the purpose of nursing sessment State the sources and methods data collection Discuss the Critical Thinking proach to Assessment using ethods to collect data	I. Overview of the nursing process A. Purpose B. Components C. Characteristics II. Assessment A. purpose B. Organization III. Data collection A. Objective and subjective B. Data sources C. Methods of collecting data IV. Critical Thinking Approach to Assessment A. Data collection B. Methods of data collection C. Cultural considerations in assessment D. Nursing health history E. Physical Exam F. Observation of patient behavior G. Diagnostic and lab data H. Interpreting and validating I. Assessment data	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 4 Chapter Questions Quiz/Exam	Skills Lab	Upon completion of this unit the student will: In the clinical setting: 1.Demonstrate the ability to take a health history 2. Based on the health assessment of a specific client, write an individual nursing diagnosis 3. Practice a physical exam on a partner

Instructional Plan: <u>Level 1</u> Week 5 continued

Unit Title: Nursing Process: Planning Care

Theory Hours this week:

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments		Skills Lab/Clinical
Content/Hrs			Instruction		Hours	Objectives
HCRS C100 0.5 hr/Fund	1. Discuss the purposes of the nursing care plan 2. List the steps of care plan development 3. Discuss the differences between independent, dependent, and interdependent interventions 4. Discuss the different types of facility care plans	I. Purpose of the Nursing Care Plan for: A. Patient B. Nursing II. 3 phases of care plan development A. 1 st phase – establishment of priorities B. 2 nd phase – determine goals of care C. 3 rd phase – development of expected outcomes III. Designing Interventions A. Types of interventions 1. Independent interventions 2. Collaborative interventions 3. Physician initiated interventions B. Selection of intervention IV. Various structured care plans A. Institutional care plans B. Standardized care plans C. Computerized care plans D. Critical pathways E. Student care plans	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 6 Chapter Questions Quiz/Exam	Skills Lab	Upon completion of this unit the student will: 1. Demonstrate the formation of a basic Nursing Plan of Care using a common everyday situation

Vocational Nursing Program Curriculum Content - HCRS C100 Fundamentals Instructional Plan: <u>Level 1</u> Week 5 continued

Unit Title: Nursing Process: Implementation

Theory Hours this week: _____ Clinical Hours:

Theory floats tills week.						
Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignmen	Clinical Hours	Skills Lab/Clinical Objectives
HCRS C100 0.5 hrs/Fund	List and discuss the steps of the implementation process	I. Implementation process A. Client reassessment B. Review and modify the care plan C. Identify areas of assistance D. Implementation of nursing strategies E. Communication of nursing strategies F. Implementation methods 1. Protocol 2. Standing orders	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 6 Chapter Questions Role Playing Quiz/Exam	Skills Lab	Upon completion of this unit the student will: 1. Demonstrate the formation of a basic Nursing Plan of Care using a common everyday situation

Vocational Nursing Program Curriculum Content - HCRS C100 Fundamentals Instructional Plan: <u>Level 1</u> Week 5 continued

Unit Title: Nursing Process: Evaluation Theory Hours this week:

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs	Theory Objectives	Content Outline	Instruction	Assignments	Hours	Objectives
HCRS C100 0.5 hrs/Fund	1. Discuss the final step of the nursing process 2. Discuss how to evaluate if the nursing plan was successful	I. Nursing Process: Evaluation A. Dynamics of evaluation 1. goal achievement 2. Expected outcomes II. Evaluative measures A. Specific B. Measureable C. Realistic for client	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 6 Chapter Questions Quiz/Exam	Skills Lab	Upon completion of this unit the student will: 1. Demonstrate the formation of a basic Nursing Plan of Care using a common everyday situation

Vocational Nursing Program

Curriculum Content - HCRS C100 Fundamentals Instructional Plan: _Level___1___ _Week 6

Unit Title: Older Adults
Theory Hours this week: 7.2 Total **Clinical Hours: 21.6 Total**

	Theory Objectives	Content Outline	Methods of Instruct			Skills Lab/Clinical Objectives
HCRS C100 0.4 hrs/Fund 0.6 hrs/GD	 Identify common myths and stereotypes about older adults. Identify selected biological and psychosocial theories of aging. Discuss common Developmental tasks of older adults. Describe common physiological changes of aging. Differentiate among delirium, dementia, and depression. Explain at least five responses of the older adult to illness, medications, and hospitalization that differ from other age groups. Differentiate at least three probable changes that occur in intelligience, learning, and/or memory with abnormal aging Identify at least five nursing approaches that preserve self esteem in an elderly client 	I. Myths and stereotypes A. False ideas B. Mistaken ideas II. Biological theories A. stochastic/nonstochastic theories B. psychosocial theories III. Adjustments to: A. health/physical changes B. income C. family structure D. living arrangements E. relationships F. quality of life IV. Common physiological changes A. all body systems affected V. Compare clinical features of: A. delirium B. dementia C. depression	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 13 Wold Chapter 3 Chapter Questions Quiz/Exam	Skills Lab	Upon completion of this unit the student will: In the skills lab: 1. Role play the following situations: a client with arthritis, a client with Alzheimer's Disease, a client who is celebrating their 95 th birthday

Instructional Plan: <u>Level</u> 1 Week 6 continued

Unit Title: Documentation

Theory Hours this week:

	is tills week				illical 110	
Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
HCRS C100 .650hr/Fund	1. Describe methods for Interdisciplinary communication within the health care team 2. Identify purposes of a health care record. 3. Discuss legal guidelines for documentation. 4. Describe the different methods used in record keeping. 5. Discuss maintaining confidentiality of medical records 5. Discuss the purpose of common record keeping forms	I. Interdisciplinary Communication A. Patient record 1. Written documentation B. Verbal reports 1. change-of-shift 2. telephone reports 3. hand-off reports 4. incident reports II. Purposes of health care records A. Communication B. Legal documentation C. Reimbursement D. Education E. Research F. Auditing and monitoring III. Quality documentation and Reporting A. Factual B. Accurate C. Complete D. Current E. Organized IV. Methods of Documentation A. Paper and electronic records B. Narrative C. Problem oriented medical record D. Source records E. Charting by exception F. Case management and critical pathways	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 7 Chapter Questions Quiz/Exam	Skills Lab	Upon completion of this unit the student will: In the skills lab: 1. Use a systematic way of charting to ensure that all pertinent information has been included 2. Role play using the roles of client and nurse in a scenario obtaining a health history

V. Common Record keeping forms A. Admission Nursing History B. Flow sheets and graphic C. Kardex D. Standardized care plans		
E. Discharge Summary forms		

Instructional Plan: <u>Level 1____</u>Week 6 continued

Unit Title: Sensory Alterations in the Geriatric Client

Theory Hours this week: _____ Clinical Hours:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
HCRS C100	Describe normal sensory and	I. The components of normal sensation	*Lecture	Wold	Skills Lab	Upon completion of this
0.25/Fund	cognitive functions	A. Reception	*Discussion	Chapter 10		unit the student will:
0.25/GD	2. Describe how sensory	B. Perception	*Reading	Chapter		
	perception and cognition change	C. Reaction	*PowerPoint	Questions		1.Develop a plan of care
	with aging	II. Types of sensory alterations	presentations	Quiz/Exam		for a geriatric client with
	3. Discuss the effects of disease	A. Sensory deficits	*Study Guide			perception or cognitive
	processes on perception and	B. Sensory deprivation				problems
	cognition	C. Sensory overload	Methods			2. Communicate
	4. Identify older adults who are at	III. Factors that influence sensory	of Evaluation			effectively with a client
	most risk for experiencing	functioning	*Testing			with cognitive problems
	perceptual or cognitive problems	A. Growth and development	*Group discussion			3. Perform an assessme
	5. Identify selected nursing	B. Medications	*Case studies			on a client with
	diagnoses related to cognitive and	C. environmental factors	*Return demos			perception or cognitive
	perceptual problems	D. Illness	*Instructor			problems.
	6. Describe nursing interventions	E. Smoking	observation			
	that are appropriate for older	IV. Nursing process	*Group presentation			
	adults experiencing problems	A. Assessment	*Role playing			
	related to perception or cognition.	1. physical assessment	*Critical thinking			
		2. ability to perform ADL				
		3. Environment				
		4. Family support				
		5. Communication				
		B. Nursing diagnosis				
		C. Planning & Intervention				
		1. promote function of existing				
		senses				
		2. meaningful stimulation				
		3. provide a safe environment				
		4. promote self-care				
		D. Evaluation				

Instructional Plan: <u>Level</u> 1 Week 6 continued

Unit Title: Mobility and Immobility

Theory Hours this week:

	Theory Hours this week					
Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignment	Clinical Hours	Skills Lab/Clinical Objectives
HCRS C100 0.6 hours	1. Discuss the benefits and hazards of bedrest 2. Discuss the alterations on respiratory function associated with bedrest related to the nursing process 3. Describe how immobilization increases cardiac workload and thrombus formation 4. Identify musculoskeletal changes associated with immobility 5. List the alterations on the GI and GU systems 6. Describe the psychosocial effects of immobilization	I. Benefits and hazards of bedrest A. Potential complications of bedrest B. Therapeutic effects of bedrest C. Types of bedrest II. Effects of immobility A. Physiological dimension 1. Metabolic effects a. assessment b. intervention 2. Respiratory a. assessment b. intervention III. Effects of immobility A. Cardiovascular effects B. Increase cardiac workload C. Mechanism of thrombus formation 1. Assessment 2. Intervention IV. Effects of immobility A. Musculoskeletal changes 1. Assessment 2. Intervention V. Effects on GI and GU systems A. Assessment/Intervention VI. Psychosocial Responses A. Assessment/Intervention	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 39 Chapter Questions Quiz/Exam	Skills Lab	Upon completion of this unit the student will: 1. Correctly position clients in all positions 2. Perform ROM exercises on client 3. Demonstrate use of bandages and slings to immobilize a body part 4. Demonstrate proper ambulation technique 5. Transfer a client using a mechanical lift 6. Assist a client with the use of: walker, crutches, cane, brace, prosthesis and wheelchair

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	III. Basic learning principles			
	A. Motivation to learn			
	1. Attention			
	2. Motivation			
	3. Psychosocial adaption			
	4. Active participation			
	B. Ability to learn			
	1. Developmental capability			
	2. Age group			
	3. Physical capability			
	C. Learning environment			
	IV. Nursing diagnosis			
	A. Knowledge deficit			
	B. Planning			
	1. learning objectives			
	2. Priorities			
	3. timing			
	4. learner attention and			
	participation			
	5. build on existing knowledge			
	6. teaching resources			
	7. teaching plan			
	C. Evaluation			
	1. successful in meeting goals			
-	,			

Instructional Plan: <u>Level 1</u> Week <u>6 continued</u>

Unit Title: Sleep

Theory Hours this week:

Theory Hours this week.							
Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives	
HCRS C100 .65 hrs/Fund .20 hrs/GD	1. Define non REM and REM sleep 2. Delineate factors that affect sleep 3. Describe common sleep disorders 4. Identify Nursing diagnoses and interventions for a client with a sleep disturbance 5. Discuss how the need for sleep changes over the life span 6. Identify older adults who are most at risk for experiencing disturbed sleep patterns 7. Identify selected nursing diagnoses related to sleep or rest problems 8. Describe nursing interventions that are appropriate for older adults experiencing problems related to disturbed sleep patterns	I. Physiology of sleep A. Circadian Rhythm B. Sleep regulation C. Sleep cycle 1. Stages of sleep 2. REM sleep II. Factors that affect sleep A. Illness B. Medications C. Lifestyle D. Emotions/stress E. Environment III. Sleep disturbances A. Insomnia B. Sleep apnea C. Narcolepsy D. Sleep deprivation IV. Nursing Process A. Assessment 1. Sleep history 2. Behaviors of sleep deprivation B. Nursing diagnosis	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 31 Wold Chapter 21 Chapter Questions Quiz/Exam	Skills Lab	Upon completion of this unit the student will: All previously learned skills	
		C. Plan D. Implementation 1. Environment 2. Bedtime rituals					
		3. Client teaching E. Intervention					

Vocational Nursing Program Curriculum Content - HCRS C100 Fundamentals Instructional Plan: <u>Level 1</u> Week 6 continued

Unit Title: Caring for the Cancer Patient

Theory Hours this week:

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments		Skills Lab/Clinical
Content/Hrs	Theory Objectives	Content Outline	Instruction	Assignments	Hours	Objectives
Contentinis			mstruction		nouis	Objectives
HCRS C100 1.0 hrs/ Fund	1. Review physical, psychological, social, and spiritual effects of cancer. 2. Discuss that cancer affects the family unit as well as the patient's well-being. 3. Discuss how cancer survivorship changes the nurse-patient role. 4. State at least four practices that can contribute to prevention and early detection of cancer 5. Discuss the pros and cons of various treatments of cancer	I. The Effects of Cancer on Quality of Life A. Physical Well-Being and Symptoms B. Psychological Well-Being C. Social Well-Being D. Spiritual Well-Being II. Cancer and Families A. Family Distress B. Affects across the lifespan C. Nurse's role III. Components of Survivorship Care A. Care plan for survivorship care B. Components of survivorship	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor	DeWit Chapter 8 (Med Surg) Chapter Questions Quiz/Exam	Skills Lab	Upon completion of this unit the student will: 1. For a mock client, design a Nursing Plan of Care for each of the following: a client with early, treatable cancer, a clien receiving chemotherapy and/or radiation therapy, and a client who has terminal cancer
	6. State the major problems and appropriate nursing interventions for a patient coping with expected side effects of radiation or chemotherapy		observation *Group presentation *Role playing *Critical thinking			

Vocational Nursing Program

Curriculum Content - HCRS C100 Fundamentals Instructional Plan: <u>Level 1</u> Week <u>6 continued</u>

Unit Title: Skin Integrity and Wound Care

Theory Hours this week: Clinical Hours: 21.6

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
HCRS C100 2.1 hr/ Fund 0.5 hrs/Nut	 Identify pressure points where pressure ulcers are most likely to develop Describe the stages of pressure ulcers Identify risk factors for pressure ulcer formation Discuss the nursing interventions used to prevent or treat pressure ulcers Identify wound classifications Define primary, secondary, and tertiary intention List the nutrients needed for wound healing Describe the complications of wound healing Explain the factors that impair or promote wound healing Describe wound assessment Identify the purposes of dressings Describe the different types of dressings Explain nursing care in the use of dressings and binders 	I. Common pressure points A. Sitting position B. Supine C. Side lying II. Stages of pressure ulcers A. Stage I B. Stage II C. Stage III D. Stage IV III. Risk factors for pressure ulcers A. Friction B. Shearing C. Client condition 1. nutrition 2. mobility IV. Interventions to treat and prevent ulcer formation A. Prevention B. Treatment V. Wound classifications A. Status of the wound 1. Open vs. closed B. Cause 1. Intentional vs. unintentional C. Severity 1. Superficial/penetrating/perforating D. Cleanliness	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 38 Chapter Questions Quiz/Exam	Skills Lab	Upon completion of this unit the student will: In the clinical setting: 1.Demonstrate assessing and dressing wounds 2. Demonstrate a wound irrigation 3. Demonstrate removal of sutures or staples from a wound and apply steri strips.

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	1.			
	Laceration/Incision/Abrasion/Contus			
	ion			
	VI. Wound healing			
	A. Primary intention			
	B. Secondary intention			
	C. Tertiary intention			
	VII. Nutrition in healing			
	VIII. Complications of wound healing			
	A. Hemorrhage			
	B. Infections			
	C. Dehiscence/Evisceration			
	IX. Factors affecting wound healing			
	A. Delayed wound closure			
	B. Wound stress			
	C. Activity			
	D. Health status			
	X. Wound assessment			
	A. Wound appearance			
	B. Character of drainage			
	1.Serous/sanguineous			
	/serosanguines			
	C. Drains			
	1. types used			
	D. Wound closures			
	1. Sutures/staples/steristrips			
	E. Pain			
	XI. Dressings			
	A. Purpose of dressings			
	1. Protection			
	2. Preventing infection			
	3. Maintain skin integrity			
	4. Wound healing			
	XII. 3 Layers of dressings			
	A. Contact layer			
	B. Absorbent layer			
	C. Outer layer			

XIII. Types of dressings		
A. Gauze dressings		
B. Wet to dry dressings		
C. Nonadherent dressings		
D. Self-adhesive/telfa		
XIIII. Nursing interventions		
A. Cleaning skin and drain sites		
B. Irrigations		
C. Bandages and binders		
1. Wrap and binder application		

Instructional Plan: <u>Level 1</u> Week 6 continued

Unit Title: Hot/Cold Applications

Theory Hours this week:

Theory hours this week.						
Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
HCRS C100 1.0 hrs/Fund	1. Identify the types and local effects of heat application 2. Identify the types and local effects of cold applications 3. Discuss the types and indications for heat and cold therapies	I. Heat Therapy A. Heat appliances B. Effects of heat applications C. Response to heat therapy D. Conditions when heat is contraindicated II. Cold therapy A. Cold appliances B. Effects of cold applications C. Response to cold therapy D. conditions when cold is contraindicated III. Therapies A. Dry heat and cold applications 1. advantages and disadvantages B. Moist heat and cold applications 1. advantages and disadvantages C. Safety concerns 1. Assessment for temperature intolerance	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 38 Chapter Questions Quiz/Exam	Skills Lab	Upon completion of this unit the student will: 1. Demonstrate with return demonstration of the following: application of moist heat, dry heat moist cold, and dry cold therapies

Instructional Plan: <u>Level 1</u> Week <u>7</u>

Unit Title: Patient Education

Theory Hours this week: 7.2 Total Clinical Hours: 21.6 total

Curriculum	Theory Objectives	Content Outline	Methods of Instruction	Assignmen		Skills Lab/Clinical
Content/Hrs					Hours	Objectives
HCRS C100 3.6 hrs/Fund	1. Discuss the standards and purposed for the teaching and learning process 2. Describe the domains of learning 3. List and differentiate between conditions and factors that can affect learning 4. Discuss the types of resources available to assist in client teaching 5. Describe ways in which teaching can be continued following hospital discharge 3. Describe the basic learning principles 4. Relate the nursing process to the learning principles	I. Client education A. Standards for client education B. Purposes for client teaching C. Teaching as a form of communication II. Domains of learning A. Cognitive 1. Acquiring knowledge 2. Comprehension 3. Analysis 4. Synthesis 5. Evaluation B. Affective learning 1. Receiving 2. Responding 3. Valuing 4. Organizing 5. Characterizing C. Psychomotor 1. Perception 2. Set 3. Guided response 4. Complex overt response 5. Adaption 6. Origination	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 9 Chapter Questions Quiz/Exam	Skills Lab	Upon completion of this unit the student will: 1. Role play a situation in nursing where you are giving discharge instructions to a client.

Instructional Plan: <u>Level 1 Week 7 continued</u>

Unit Title: Sexuality

Theory Hours this week: _____ Clinical Hours:

Theory Hours this week Chilical Hours.							
Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives	
HCRS C100 0.8hrs/ Fund 0.2 hrs/GD	1. Discuss sexuality and sexual health. 2. Discuss sexual development throughout the lifespan. 3. Review the various contraceptive methods and facts about common sexually transmitted infections. 4. Discuss factors influencing sexuality 5. Describe how sexuality changes with aging 6. Describe methods for assessing sexual functioning 7. Identify the older persons who are most ar risk for experiencing problems related to sexuality	I. Sexuality vs. sexual health A. Terminology II. Scientific Knowledge base A. Sexual development B. Sexual orientation III. Contraception A. Methods B. STI's IV. Sociocultural Dimensions of Sexuality A. Decisional issues B. Sexual health C. Cultural aspects D. Religious beliefs	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 11 Chapter 40 Wold Chapter 16 Chapter Questions Quiz/Exam	Skills Lab		

Instructional Plan: <u>Level 1</u> Week 7 continued

Unit Title: <u>Spiritual Health</u> Theory Hours this week:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignment	Clinical Hours	Skills Lab/Clinical Objectives
	1. Discuss the relationship of spiritual health to physiological and psychosocial health 2. Discuss the health related beliefs and practices for the followers of various religions 3. Discuss spiritual health and the nursing process	I. Spiritual Health A. Definition of spiritual health 1. Faith/belief systems B. Relationship to other dimensions C. Religious aspects/beliefs 1. Religion/religious II. Beliefs of various religious groups A. Beliefs about health B. Health crisis/illness C. Birth D. Death E. Diet III. Spiritual health and the nursing process A. Spiritual assessment B. Nursing diagnoses C. Nursing interventions 1. Support systems 2. Role of the clergy/spiritual advisor 3. Prayer		DeWit Chapter 14 Chapter Questions Quiz/Exam		

Instructional Plan: <u>Level 1</u> Week 7 continued

Unit Title: Loss, Death, Grief and End of Life Care

Theory Hours this week:_____ Clinical Hours:

	3 tili3 Week		iiiiicai riours.			
Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
HCRS C100 1.4 hrs/ Fund 0.2 hrs/GD	1. Identify the nurse's role when caring for patients who are experiencing loss, grief, or death 2. Describe the types of loss and grief experienced throughout life 3. Describe the stages of grief and dying, with their associated behaviors and feelings 4. Identify three common fears a client is likely to experience when dying 5. List the common signs of impending death 6. Explain the difference between a patients right to refuse treatment and assisted suicide 7. Identify factors that are likely to influence end of life decision making 8. Identify cultural and spiritual considerations related to end of life care 9. Discuss the role of the nurse when interfacing with the bereaved	I. Nurse's role A. Knowledge and caring B. Confidence, courage and compassion II. Types of Loss A. Necessary loss B. Maturational loss C. Situational loss III. Types of Grief A. Normal grief B. Anticipatory grief C. Disenfranchised grief D. Complicated grief IV. Theories of Grief and Mourning A. Stages of Dying – Kubler-Ross B. Attachment Theory Bowlby C. Grief Task Model – Worden D. Rando's "R" Process Model	*Lecture *Discussion *Reading *PowerPoint presentations *Study Guide Methods of Evaluation *Testing *Group discussion *Case studies *Return demos *Instructor observation *Group presentation *Role playing *Critical thinking	DeWit Chapter 15 Wold Chapter 15 Chapter Questions Quiz/Exam	Skills Lab	Upon completion of this unit the student will: 1. For a mock client design a nursing Plan of Care for a client who is dying 2. For a mock client discuss the implications of the death, dying and grieving process on the family or significant others 3. Role play a client who has just received the diagnosis of a toondition

10. Discuss Factors Influencing	V. Factors Influencing Loss		
Loss and Grief	and Grief		
	A. Human Development		
	B. Personal Relationships		
	C. Nature of the Loss		
	D. Nature of the Loss		
	E. Coping Strategies		
	F. Socioeconomic Status		
	G. Culture and Ethnicity		
	H. Spiritual and Religious		
	Beliefs		

Instructional Plan: <u>Level 1</u> Week <u>8</u>

Unit Title: Final Exam

Theory Hours this week: 3.6 total Clinical Hours: 10.8 total

	<u></u>					
Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
HCRS C100 3.1 hrs/ Fund 0.5 hrs/Nut	Final examination Course and Instructor Evaluation	1. Cumulative Review of Material	*Lecture *Discussion *Reading	Final Exam	10.8 Skills lab	1. Final skills testing in the skills lab
			*PowerPoint presentations *Study Guide			
			Methods of Evaluation *Testing			
			*Group discussion *Case studies *Return demos			
			*Instructor observation *Group			
			presentation *Role playing *Critical thinking			

Key

For Al	l Programs:	NP	Nursing Process	CCC	Culturally Congruent Care	M/S	Medical/Surgical Nursing
A/P	Anatomy and Physiology	PE	Patient Education	EOL	End-of-Life Care	REH	Rehabilitation Nursing
CDIS	Communicable Diseases	PHARI	M Pharmacology	For VN	l Programs only:	For PT	Programs only:
COM	Communication	LDR	Leadership	FUN	Nursing Fundamentals	NS	Nursing Science
						Funda	mentals
NUT	Nutrition	SUP	Supervision	MAT	Maternity Nursing	MD	Mental Disorders
PSY	Psychology	ETH	Ethics and Unethical	PED	Pediatric Nursing	DD	Dev. Disabilities
			Conduct				
G/D	Normal Growth and Development	CT	Critical Thinking	GER	Gerontological Nursing		

Cerro Coso Community College – Kern River Valley Campus

Vocational Nursing Program

Curriculum Content – Medical Surgical Nursing I Instructional Plan: Level 1 Semester 1

Week 1/8

Unit Title: Fluid, Electrolyte, Acid/Base Balance

Theory Hours this week: ___3.6__ Clinical Hours this week: 10.8 HCRS C113

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
3.6 hr/Nut	1. Recall the various functions fluid performs in the body 2. Identify the body's mechanisms for fluid regulation 3. Review three ways in which body fluids are continually being distributed among the fluid compartments 4. Distinguish the signs and symptoms of various electrolyte imbalances 5. Discuss why the elderly have more problems with fluid and electrolyte imbalances 6. Recognize the disorders that cause specific fluid and electrolyte imbalances 7. Compare the major causes of acid base imbalances 8. State correct interventions to correct an acid base imbalance	1. Fluids, Electrolytes, Acid-Base Balance A. Distribution and Regulation of Body Fluids i. Movement of fluid and electrolytes B. Fluid Imbalances i. Pathophysiology ii. Deficient Fluid Volume ii. Nausea and Vomiting iv. Diarrhea v. Excess fluid volume vi/. Edema C. Electrolytes i. Osmolality D. Electrolyte Imbalance i. Sodium ii. Potassium iii. Calcium iv. Magnesium v. Anion E. Acid Base System F. Acid Base Imbalances i. Pathophysiology ii. Arterial Blood Gas Analysis iii. Respiratory Acidosis iv. Metabolic Acidosis v. Respiratory Alkalosis vi. Metabolic Alkalosis G. Home Care H. Community Care	*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	deWit Chapter 3 End of Chapter Questions Quiz/Exams Case Studies Plan of Care	HCRS C113	Routine Standards 1. Demonstrate Professional cond at all times 2. Demonstrate progressive learni skills interrelating theory knowled and clinical applications 3. Demonstrate responsibility for the care of assigned clients 4. Demonstrate effective communication skills with clients, staff, peers, and instructors 5. Demonstrate ability to formulate the nursing process that relates directly to the clients under the student's care 6. Thoroughly document the initiate assessment and care of all assigned clients within the appropriate timeframe 7. Identify and report to the appropriate authority all abnormatings or symptoms that may exist develop in assigned clients 8. Administer medications to the assigned clients using the 6 Rights with 100% accuracy 1. Assess clients for signs of dehydration 2. Correctly assess for and identify edema and signs of overhydration 3. Recognize electrolyte imbalance 4. Carry out interventions to correat electrolyte imbalance 5. Determine if a patient has an accuracy in the same accuracy.

Cerro Coso Community College – Kern River Valley Campus Vocational Nursing Program Curriculum Content – Medical Surgical Nursing I

Instructional Plan: Level 1 Semester 1

Week 2/9

Unit Title: Respiratory System

Theory Hours this week: 7.2 Total

Clinical Hours this week: 21.6 HCRS C113

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Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
1.2 hr/ MS 0.4 hr/ Nut	1. Recall the structure and function of the respiratory system 2. Identify three causative factors related to disorders of the respiratory system 3. Provide instructions to clients on measures to prevent long term problems of the respiratory system 4. Employ proper techniques for assessing the respiratory system 5. List nursing responsibilities for clients undergoing diagnostic tests and procedures for disorders of the respiratory system.	1. Overview of the Anatomy & Physiology of the Respiratory System A. Structures B. Functions C. Protection D. Oxygen Carbon Dioxide Exchange E. Changes across the Life Span 2. Respiratory Disorders A. Causes B. Prevention 3. Common Respiratory Patient Care Problems A. Ineffective Airway Clearance B. Ineffective Breathing Patterns C. Risk of Infection D. Alterations in Nutrition and Hydration E. Fatigue	*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	deWit Chapter 13 End of Chapter Questions Quiz/Exams Case Studies Plan of Care	HCRS C113	1. Verify that nursing diagnoses chosen for clients with problems of the respiratory system are appropriate 2. Propose interventions for a client who has a problem with oxygenation 3. Teach a client to cough effectively 4. Set a client up for oxygen administration via nasal cannula, mask. 5. Demonstrate all previously learned skills

Cerro Coso Community College – Kern River Valley Campus

Vocational Nursing Program

Curriculum Content – Medical Surgical Nursing I

Instructional Plan: Level 1 Semester 1

Week 2/9 continued

Unit Title: Care of Patients with Disorders of the Upper Respiratory System

Theory Hours this week: ____ Clinical Hours this week: 21.6 HCRS C113

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
2.0	1. Recognize symptoms of disorders of the sinuses, pharynx, and larynx 2. Describe pre- and postoperative care for the client undergoing a tonsillectomy 3. Utilize emergency measures for the client with an airway obstruction 4. Devise a nursing plan of care for the client who has had a laryngectomy. 5. Describe safety factors to be considered when caring for a client with a tracheostomy.	1. Disorders of the Nose and Sinuses A. Upper Respiratory Infection i. Common Cold ii. Rhinitis iii. Sinusitis iv. Epistaxis v. Pharyngitis vi. Tonsillitis B. Obstruction and Trauma 1. Airway Obstruction and Respiratory Arrest ii. Sleep Apnea iii. Nasal Fracture iv. Cancer of the Larynx 2. Community Care A. Home Care B. Extended Care 3. Nursing Management	*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	deWit Chapter 14 End of Chapter Questions Quiz/Exams Case Studies Plan of Care	HCRS C113	1. Institute measures to stop epistaxis 2. Provide tracheostomy care 3. Devise interventions for the psychosocial care of the client who has undergone a laryngectomy 4. Demonstrate all previously learned skills

Cerro Coso Community College – Kern River Valley Campus

Vocational Nursing Program

Curriculum Content – Medical Surgical Nursing I

Instructional Plan: Level 1 Semester 1

Week 2/9 continued

Unit Title: Care of Patients with Disorders of the Lower Respiratory System

Theory Hours this week: 21.6 HCRS C113

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
3.20 hr/ MS 0.40 hr/Nut	1. Compare and contrast commonalities and differences in nursing care for clients with bronchitis, influenza, pneumonia, empyema, and pleurisy 2. List at least three nursing interventions appropriate for care of clients experiencing the following: persistent cough, increased secretions in the respiratory tract, dyspnea, alteration in nutrition and hydration related to respiratory disorder, and fatigue related to hypoxia 3. Describe ways a nurse can contribute to prevention and prompt treatment of tuberculosis 4. Illustrate the pathophysiologic changes that occur during an asthma attack 5. Identify problems that occur with aging that may cause a restrictive pulmonary disorder 6. Describe the specifics of nursing care for the patient who has had thoracic surgery and has chest tubes in place	1. Respiratory Infectious Diseases A. Acute Bronchitis B. Influenza C. Pneumonia D. Empyema E. Fungal Infections F. Occupational Lung Disorders G. Tuberculosis H. Extrapulmonary Tuberculosis I. Bronchiectasis J. Interstitial Pulmonary Disease 2. Restrictive Pulmonary Disorders A. Pleurisy B. Pleural Effusion 3. Obstructive Pulmonary Disorders A. Atelectasis B. Chronic Obstructive Pulmonary Disease i. Emphysema ii. Chronic Bronchitis C. Asthma D. Lung Cancer 4. Pulmonary Vascular Disorders A. Pulmonary Embolism B. Primary Pulmonary Hypertension C. Lung Transplant 5. Chest Injuries A. Fractured Ribs B. Flail Chest C. Penetrating Wounds D. Pneumothorax and Hemothorax	*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	deWit Chapter 15 End of Chapter Questions Quiz/Exams Case Studies Plan of Care	HCRS C113	1. Complete a nursing plan of care, including home care, for the client with chronic airflow limitation 2. Devise a nursing plan of care for the tracheostomy client on oxygen and on a mechanical ventilator 3. Develop a teaching plan for the client diagnosed with moderate asthma 4. Collect a sputum specimen 5. Demonstrate all previously learned skills

		Luna Disandara		
		. Lung Disorders		
		Pulmonary Edema		
		. Adult Respiratory Distress Syndrome		
	7.	. Common Therapeutic Measures		
	Α.	a. Surgery		
	В.	. Medication		
	C.	. Humidification		
	D.). Pulmonary Hygiene		
	E.	. Oxygen Therapy		
	F.	. Mechanical Ventilation		
	8.	. Community Care		
	Α.	. Home Care		
	В.	. Resources		
	9.	. Nursing Management		
L		<u>l</u>		

Vocational Nursing Program

Curriculum Content – Medical Surgical Nursing I

Instructional Plan: Level 1 Semester 1 Week 3/10

Unit Title: The Sensory System: Eye and Ear

Theory Hours this week: 7.2 Clinical Hours this week: 21.6 HCRS C113

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
3.2 hr/ MS 0.4 hr/ Nut	1. Identify ways in which nurses can help clients preserve their sight and hearing 2. Identify signs and symptoms of eye problems 3, Discuss tests and examinations used to diagnose eye and ear disorders 4. Describe nursing activities associated with assessing the eye and ear 5. Utilize the nursing process for clients with disorders of the eye or ear	1. Overview of Anatomy & Physiology of the Eye A. Structures B. Functions C. Changes across the Lifespan 2. Eye Disorders A. Causes B. Prevention i. Basic Eye Care ii. Eye Injury iii. Visual Loss iv. Diagnostic tests and examinations 3. Community Care A. Home Care B. Education C. Resources 4. Nursing Management 5. Overview of Anatomy & Physiology of the Ear A. Structures B. Functions C. Changes across the Life Span 6. Ear Disorders A. Causes B. Prevention C. Diagnostic Tests 7. Common Problems of Patients with Ear Disorders A. Hearing Impairment B. Dizziness and Vertigo C. Tinnitus	*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	deWit Chapter 26 End of Chapter Questions Quiz/Exams Case Studies Plan of Care	HCRS C113	1. Provide teaching for a client who is to undergo tests for a vision problem 2. Perform focused assessments for disorders of the eyes and ears 3. Assist visually impaired clients to find resources to maximize their vision 4. Instruct a spouse in ways to effectively communicate with a hearing impaired partner 5. Demonstrate all previously learned skills

Cerro Coso Community College – Kern River Valley Campus Vocational Nursing Program Curriculum Content – Medical Surgical Nursing I Instructional Plan: Level 1 Semester 1 8. Rehabilitation for Hearing Loss

8. Rehabilitation for Hearing Loss		
A. Lip reading		
B. Sign Language		
C. Hearing Aids		
D. Cochlear Implants		
E. Hearing Assistive Devices		
9. Community Care		
A. Home Care		
B. Education		
C. Resources		
10. Nursing Management		

Vocational Nursing Program

Curriculum Content – Medical Surgical Nursing I Instructional Plan: Level 1 Semester 1

Week 3/10 continued

Unit Title: Care of Patients with Disorders of the Eyes and Ears
Theory, House this week.

tinnitus

Theory Hours	Iours this week:			Clinical Hours this week: 21.6 HCRS C113			
Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives	
3.2 hr/MS 0.4 hr/Nut	1. Discuss errors of refraction and their treatment 2. Compare measures used to provide assistance after a chemical eye burn and those for an eye injury with a foreign object 3. Describe the signs and symptoms of selected disorders of the eye and appropriate medical treatment and nursing interventions for each 4. Discuss nursing interventions to care for the patient after a scleral buckle or a cataract extraction 5. Identify aids and resources for people with vision loss 6. Explore the impact of hearing or vision loss on an individual and their family 7. List the signs and symptoms of selected disorders of the ear, appropriate medical or surgical treatment, and nursing interventions for each 8. Teach the client with tinnitus or vertigo measures that may decrease the symptoms 9. Discuss aids and resources for clients with impaired hearing or	1. Common Disorders of the Eye A. Errors of Refraction B. Corneal Disorders C. Eye Trauma D. Cataract E. Glaucoma i. Narrow Angle ii. Open Angle F. Retinal Detachment G. Retinopathy H. Macular Degeneration 2. Nursing Care of the Patient having Eye Surgery A. Preoperative Care B. Postoperative Care B. Postoperative Care 3. Common Disorders of the Ear A. External Otitis B. Impacted Cerumen and Foreign Bodies C. Otitis Media D. Labyrinthitis E. Meniere's Disease F. Otosclerosis 4. Nursing Care of the Patient having Ear Surgery A. Preoperative Care B. Postoperative Care B. Postoperative Care	*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	deWit Chapter 27 End of Chapter Questions Quiz/Exams Case Studies Plan of Care	HCRS C113	1. Provide appropriate care for a client who is preoperative for eye surgery 2. Properly administer eye medications 3. Teach a client to properly administer ear medication 4. Provide appropriate care for a postoperative ear surgery client 5. Demonstrate all previously learned skills	

Vocational Nursing Program

Curriculum Content – Medical Surgical Nursing I Instructional Plan: Level 1 Semester 1

Week 4/11

Unit Title: The Gastrointestinal System

Theory Hours this week: ________ Clinical Hours this week: 21.6 HCRS C113

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
3.2 hr/MS 0.4 hr/ Nut	1. Identify three majors causative factors in the development of disorders of the gastrointestinal system 2. Explain three measures to prevent development of disorders of the gastrointestinal system 3. List nursing responsibilities in the pre- and post-test care of clients undergoing diagnostic tests for disorders of the gastrointestinal system 4. Describe the assessment of a client with a possible gastrointestinal disorder 5. State the care needed for a client who is having a liver biopsy	1. Overview of the Gastrointestinal System A. Organs B. Structures C. Function D. Effects of Aging on Gastrointestinal System 2. Causes of Gastrointestinal Tract Disorders A. Exposure B. Obstruction C. Psychological/Emotional D. Genetics E. Autoimmune Diseases F. Gallbladder Disorders G. Liver Disorders H. Pancreatic Disorders 3. Prevention of Gastrointestinal Disorders A. Diet B. Oral Health C. Exercise D. Body Weight E. Hand Hygiene A4. Diagnostic Tests, Procedures A. X-ray B. CT Scans C. Nuclear Medicine Scans D. Ultrasound E. Endoscopy F. MRI 5. Common Problems related to Gastrointestinal Tract A. Anorexia B. Nausea and Vomiting C. Accumulation of Flatus D. Constipation E. Diarrhea F. Bowel Incontinence	*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	deWit Chapter 28 End of Chapter Questions Quiz/Exams Case Studies Plan of Care	HCRS C113	1. Perform an assessment of gastrointestinal status 2. Provide pre- and post-test care of clients undergoing tests of the liver, gallbladder and pancreas 3. Provide care for a client who is experiencing diarrhea 4. Teach a client experiencing constipation ways to alleviate the problem 5. Collect a stool specimen 6. Test a stool specimen for occult blood 7. Demonstrate all previously learned skills

Cerro Coso Community College – Kern River Valley Campus Vocational Nursing Program Curriculum Content – Medical Surgical Nursing I

	6. Nursing Management		

Vocational Nursing Program

Curriculum Content – Medical Surgical Nursing I

Instructional Plan: Level 1 Semester 1

Week 4/11 continued

Unit Title: Care of Patients with Disorders of the Upper Gastrointestinal System

Theory Hours this week: 3.6 Clinical Hours this week: 21.6 HCRS C113

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
1.2 hr/MS 0.4 hr/Nut	1. Discuss obesity and its management, including bariatric surgery 2. Compare signs and symptoms of oral, esophageal, and stomach cancer 3. Illustrate the cause of gastroesophageal reflux disease (GERD) 4. Explain the etiology and prognosis for Barrett's esophagus 5. Describe the pathophysiology means of medical diagnosis and treatment for gastritis 6. Compare and contrast treatment and nursing care of a client with GERD and a client with a peptic ulcer 7. Devise a nursing plan of care for a client with a gastrointestinal disorder 8. Review the difference in the care of the client with a nasogastric tube for decompression and a feeding tube	1. Obesity A. Etiology and Pathophysiology B. Signs and Symptoms C. Diagnosis D. Treatment E. Nursing Management 2. Anorexia Nervosa A. Etiology and Pathophysiology B. Signs and Symptoms C. Diagnosis D. Treatment E. Nursing Management 3. Bulimia Nervosa A. Etiology and Pathophysiology B. Signs and Symptoms C. Diagnosis D. Treatment E. Nursing Management 4. Stomatitis A. Etiology and Pathophysiology B. Signs and Symptoms C. Diagnosis D. Treatment E. Nursing Management 4. Stomatitis A. Etiology and Pathophysiology B. Signs and Symptoms C. Diagnosis D. Treatment E. Nursing Management 5. Dysphagia A. Etiology and Pathophysiology B. Signs and Symptoms C. Diagnosis D. Treatment E. Nursing Management 6. Cancer of the Oral Cavity A. Etiology and Pathophysiology B. Signs and Symptoms C. Diagnosis	*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	deWit Chapter 29 End of Chapter Questions Quiz/Exams Case Studies Plan of Care	HCRS C113	1. Prepare a teaching plan for a client who has GERD 2. Plan postoperative care for a client having gastric surgery 3. Demonstrate proper care of the client with a Salem sump tube for gastric decompression 4. Manage a tube feeding for the client receiving formula via a feeding pump 5. Demonstrate all previously learned skills

	D. Treatment		
	E. Nursing Management		
	7. Cancer of the Esophagus		
	A. Etiology and Pathophysiology		
	B. Signs and Symptoms		
	C. Diagnosis		
	D. Treatment		
	E. Nursing Management		

Cerro Coso Community College – Kern River Valley Campus Vocational Nursing Program Curriculum Content – Medical Surgical Nursing I Instructional Plan: Level 1 Semester 1

instructional rain. 2	1			T
8. Hiatal Hernia				
A. Etiology and Pathophysiology				
B. Signs and Symptoms				
C. Diagnosis				
D. Treatment				
E. Nursing Management				
9. Gastroesphageal Reflux Disease				
A. Etiology and Pathophysiology				
B. Signs and Symptoms				
C. Diagnosis				
D. Treatment				
E. Nursing Management				
10. Gastroenteritis				
A. Etiology and Pathophysiology				
B. Signs and Symptoms				
C. Diagnosis				
D. Treatment				
E. Nursing Management				
11. Gastritis				
A. Etiology and Pathophysiology				
B. Signs and Symptoms				
C. Diagnosis				
D. Treatment				
E. Nursing Management				
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Cerro Coso Community College – Kern River Valley Campus Vocational Nursing Program Curriculum Content – Medical Surgical Nursing I Instructional Plan: Level 1 Semester 1

	12. Peptic Ulcer		1
	A. Etiology and Pathophysiology		
	B. Signs and Symptoms		
	C. Diagnosis		
	D. Treatment		1
	E. Nursing Management		
	13. Gastric Cancer		
	A. Etiology and Pathophysiology		
	B. Signs and Symptoms		
	C. Diagnosis		
	D. Treatment		
	E. Nursing Management		
	14. Common Therapies for Disorders of the		
	Gastrointestinal System		
	A. Gastrointestinal Decompression		
	B. Enteral Nutrition		
	C. Total Parenteral Nutrition		
	D. Jejunostomy Tube Placement		
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Vocational Nursing Program

Curriculum Content – Medical Surgical Nursing I

Instructional Plan: Level 1 Semester 1

Week 5/12

Unit Title: Care of Patients with Disorders of the Lower Gastrointestinal System

Theory Hours this week: 7.2 Clinical Hours this week: 21.6 HCRS C113

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
1.4 hr/MS 0.2 hr/Nut	1. Describe the etiology and signs and symptoms of various types of hernias 2. Discuss the characteristics of irritable bowel syndrome 3. Explain how diverticulitis occurs 4. Illustrate how the two types of intestinal obstruction occur and their danger 5. Describe the pathophysiology methods of diagnosis and treatment for ulcerative colitis and Crohn's disease 6. List nursing interventions for the patient with inflammatory bowel disease 7. Differentiate the signs and symptoms of appendicitis from those of peritonitis 8. Compare the characteristics of hemorrhoids pilonidal sinus, and anorectal fistula 9. Create a teaching plan for the prevention of colorectal cancer 10. Identify nursing interventions for the patient having surgery of the lower intestine and rectum	1. Abdominal and Inguinal Hernia A. Etiology and Pathophysiology B. Signs and Symptoms C. Diagnosis D. Treatment E. Nursing Management 2. Irritable Bowel Syndrome A. Etiology and Pathophysiology B. Signs and Symptoms C. Diagnosis D. Treatment E. Nursing Management 3. Diverticula A. Etiology and Pathophysiology B. Signs and Symptoms C. Diagnosis D. Treatment E. Nursing Management 4. Intestinal Obstruction A. Etiology and Pathophysiology B. Signs and Symptoms C. Diagnosis D. Treatment E. Nursing Management 5. Ulcerative Colitis and Crohns Disease A. Etiology and Pathophysiology B. Signs and Symptoms C. Diagnosis D. Treatment E. Nursing Management 5. Ulcerative Colitis and Crohns Disease A. Etiology and Pathophysiology B. Signs and Symptoms C. Diagnosis D. Treatment E. Nursing Management 6. Appendicitis A. Etiology and Pathophysiology B. Signs and Symptoms C. Diagnosis	*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	deWit Chapter 30 End of Chapter Questions Quiz/Exams Case Studies Plan of Care	HCRS C113	1. Write a nursing plan of care for the client with cancer of the colon and intestinal obstruction 2. Formulate a nursing plan of care for a patient undergoing colostomy, considering the type of stoma and the effluent it produces 3. Prepare to provide care for a client with an ileostomy 4. Demonstrate all previously learned skills

Cerro Coso Community College – Kern River Valley Campus Vocational Nursing Program Curriculum Content – Medical Surgical Nursing I Instructional Plan: Level 1 Semester 1

	D. Treatment		
	E. Nursing Management		
	7. Peritonitis		
	A. Etiology and Pathophysiology		
	B. Signs and Symptoms		
	C. Diagnosis		
	D. Treatment		
	E. Nursing Management		
	8. Malabsorption		
	A. Etiology and Pathophysiology		
	B. Signs and Symptoms		
	C. Diagnosis		
	D. Treatment		
	E. Nursing Management		
	9. Hemorrhoids		
	A. Etiology and Pathophysiology		
	B. Signs and Symptoms		
	C. Diagnosis		
	D. Treatment		
	E. Nursing Management		
	10. Pilonidal Sinus		
	A. Etiology and Pathophysiology		
	B. Signs and Symptoms		
	C. Diagnosis		
	D. Treatment		
	E. Nursing Management		
	11. Anorectal Abscess and Fistula		
	A. Etiology and Pathophysiology		
	B. Signs and Symptoms		
	C. Diagnosis		
	D. Treatment		
	E. Nursing Management		

Cerro Coso Community College – Kern River Valley Campus Vocational Nursing Program Curriculum Content – Medical Surgical Nursing I Instructional Plan: Level 1 Semester 1 12. Colon Cancer

	12. Colon Cancer			
	A. Etiology and Pathophysiology			
	B. Signs and Symptoms			
	C. Diagnosis			
	D. Treatment			
	E. Nursing Management			
	13. Ostomy Surgery and Care			
	A. Colostomy			
	B. Ileostomy			
	C. Nursing Management			
	D. Postoperative Care			
	14. Community Care			
	A. Home Care			
	B. Resources			
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Vocational Nursing Program

Curriculum Content – Medical Surgical Nursing I Instructional Plan: Level 1 Semester 1

Week 5/12 continued

Unit Title: Care of Patients with Disorders of the Gallbladder, Liver and Pancreas

Theory Hours this week: ____ Clinical Hours this week: 21.6 HCRS C113

neory Hours	s this week:		Clinica	al Hours this we	ek: 21.6 HCI	RS C113
Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
3.0 hr/MS 0.6 hr/Nut	1. Explain the plan of care for the client with cholelithiasis 2. Describe treatment for the client with cholecystitis 3. List the ways in which the various types of hepatitis can be transmitted 4. Identify signs and symptoms of the various types of hepatitis 5. Devise appropriate nursing interventions for the client with cirrhosis and ascites 6. Indicate potential causes of liver failure 7. Differentiate the signs and symptoms of acute and chronic liver failure 8. Devise a nursing plan of care for the patient with cancer of the liver 9. Prepare a plan for adequate pain control for the patient with pancreatitis 10. Compare the treatment options for cancer of the pancreas	1. Cholelithiasis and Cholecystitis A. Etiology and Pathophysiology B. Signs and Symptoms C. Diagnosis D. Treatment E. Nursing Management 2. Hepatitis A. Etiology and Pathophysiology B. Signs and Symptoms C. Diagnosis D. Treatment E. Nursing Management 3. Cirrhosis of the Liver A. Etiology and Pathophysiology B. Signs and Symptoms C. Diagnosis D. Treatment E. Nursing Management 4. Liver Transplantation A. Etiology and Pathophysiology B. Signs and Symptoms C. Diagnosis D. Treatment E. Nursing Management 4. Liver Transplantation A. Etiology and Pathophysiology B. Signs and Symptoms C. Diagnosis D. Treatment E. Nursing Management 5. Cancer of the Liver A. Etiology and Pathophysiology B. Signs and Symptoms C. Diagnosis D. Treatment E. Nursing Management 6. Acute Pancreatitis A. Etiology and Pathophysiology B. Signs and Symptoms C. Diagnosis	*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	deWit Chapter 31 End of Chapter Questions Quiz/Exams Case Studies Plan of Care	HCRS C113	1. Perform preoperative teaching for a patient who is to undergo laparoscopic cholecystectomy 2. Write a nursing plan of care, including psychosocial concerns, for the patient who has hepatitis and is jaundiced 3. Instruct a client on discharge instructions following a cholestetcomy 4. Demonstrate all previously learned skills

Cerro Coso Community College – Kern River Valley Campus Vocational Nursing Program Curriculum Content – Medical Surgical Nursing I Instructional Plan: Level 1 Semester 1

D. Treatment		
E. Nursing Management		
7. Chronic Pancreatitis		
A. Etiology and Pathophysiology		
B. Signs and Symptoms		
C. Diagnosis		
D. Treatment		
E. Nursing Management		
8. Cancer of the Pancreas		
A. Etiology and Pathophysiology		
B. Signs and Symptoms		
C. Diagnosis		
D. Treatment		
E. Nursing Management		
9. Community Care		
A. Home Care		
B. Resources		

Vocational Nursing Program

Curriculum Content – Medical Surgical Nursing I

Instructional Plan: Level 1 Semester 1
Week 6/13

Unit Title: The Urinary System
Theory Hours this week: 7.2

7.2 Clinical Hours this week: 21.6 HCRS C113

	tills week		_	K. 21.0 HCR5 C115		
Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
3.0 hr/MS 0.6 hr/Nut	1. Review the anatomy and physiology of the urinary system 2. Identify causes of urologic problems and disorders 3. Discuss ways in which the nurse can help clients to prevent or cope with urologic disorders 4. Discuss the psychosocial impact of urinary incontinence	1. Overview of Anatomy and Physiology of the Urologic System A. Structures B. Functions C. Changes across the Life Span 2. Causes of Urologic Disorders A. Hypertension B. Immune Reaction C. Bacterial Infections D. Obstruction 3. Prevention of Urologic Problems A. Fluids B. Blood Pressure C. Hygiene 4. Diagnostic Tests and Procedures A. Renal Biopsy B. Lab Work C. Radiological Exams 5. Nursing Management A. Assessment B. Nursing Diagnosis C. Planning D. Implementation E. Evaluation 6. Common Urologic Problems	*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	deWit Chapter 34 End of Chapter Questions Quiz/Exams Case Studies Plan of Care	HCRS C113	1. Identify nursing responsibilities in the pre- and post-procedure care of clients undergoing urologic diagnostic studies 2. Describe initial and ongoing nursing assessment of a client's urologic status 3. Care for a client with an indwelling catheter and perform catheter care 4. Assist a client with bladder training 5. Demonstrate all previously learned skills

Vocational Nursing Program

Curriculum Content – Medical Surgical Nursing I Instructional Plan: Level 1 Semester 1

Week 6/13 continued

Unit Title: Care of Patients with Disorders of the Urinary System

Theory Hours this week: 21.6 HCRS C113

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
3.4 hr/MS 0.2 hr/Nut	1. Describe signs and symptoms of selected urologic inflammatory disorders and nursing interventions for these clients. 2. Discuss nursing management for clients with acute or chronic glomerulonephritis 3. Describe nursing assessments and interventions for clients with acute renal failure 4. Describe the needs of clients on long term hemodialysis 5. Discuss the benefits and special problems associated with kidney transplantation	1. Cystitis A. Etiology and Pathophysiology B. Signs and Symptoms C. Diagnosis D. Treatment E. Nursing Management 2. Urethritis A. Etiology and Pathophysiology B. Signs and Symptoms C. Diagnosis D. Treatment E. Nursing Management 3. Pyelonephritis A. Etiology and Pathophysiology B. Signs and Symptoms C. Diagnosis D. Treatment E. Nursing Management	*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	deWit Chapter 35 End of Chapter Questions Quiz/Exams Case Studies Plan of Care	HCRS C113	1. Care for a client with continuous irrigation ordered following surgery 2. Using sterile technique insert a foley catheter in both a female and male client 3. Demonstrate all previously learned skills

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4. Acute Glomerulonephritis		
A. Etiology and Pathophysiology		
B. Signs and Symptoms		
C. Diagnosis		
D. Treatment		
E. Nursing Management		
5. Chronic Glomerulonephritis		
A. Etiology and Pathophysiology		
D. Ciana and Compatence		
B. Signs and Symptoms		
C. Diagnosis		
D. Treatment		
E. Nursing Management		
6. Nephrotic Syndrome		
A. Etiology and Pathophysiology		
B. Signs and Symptoms		
C. Diagnosis		
D. Treatment		
E. Nursing Management		
7. Hydrobephrosis		
A. Etiology and Pathophysiology		
B. Signs and Symptoms		
C. Diagnosis		
D. Treatment		
E. Nursing Management		
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8. Renal Stenosis A. Etiology and Pathophysiology B. Signs and Symptoms C. Diagnosis D. Treatment E. Nursing Management 9. Renal Stones A. Etiology and Pathophysiology B. Signs and Symptoms C. Diagnosis D. Treatment E. Nursing Management 10. Trauma to the Kidneys and Ureters A. Etiology and Pathophysiology			
C. Diagnosis D. Treatment E. Nursing Management			

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	12. Cancer of the Bladder			
	A. Etiology and Pathophysiology			
	B. Signs and Symptoms			
	C. Diagnosis			
	D. Treatment			
	E. Nursing Management			
	13. Cancer of the Kidney			
	A. Etiology and Pathophysiology			
	B. Signs and Symptoms			
	C. Diagnosis			
	D. Treatment			
	E. Nursing Management			
	14. Acute Renal Failure			
	A. Etiology and Pathophysiology		1	
	B. Signs and Symptoms			
	C. Diagnosis		1	
	D. Treatment			
	E. Nursing Management			
	15. Chronic Renal Failure		1	
	A. Etiology and Pathophysiology			
	B. Signs and Symptoms			
	C. Diagnosis			
	D. Treatment			
	E. Nursing Management			
	16. Community Care			
	A. Home Care			
	B. Resources			
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Vocational Nursing Program

Curriculum Content – Medical Surgical Nursing I

Instructional Plan: Level 1 Semester 1 Week 7/14

Unit Title: The Integumentary System

Theory Hours this week: 7.2 Clinical Hours this week: 21.6 HCRS C113

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Contending			Instruction		Hours	Objectives
3.0 hr/MS 0.6 hr/Nut	1. Review the structure and functions of the skin 2. Discuss the changes that occur with aging that affect the skin barrier 3. Discuss the various causes of integumentary disorders 4. Identify important factors in the prevention of skin disease 5, Plan specific measure to prevent pressure ulcers 6. Interpret laboratory and diagnostic test results for skin disorders 7. State nursing responsibilities in the diagnosis of skin disorders 8. Describe the proper staging of a pressure ulcer 9. Write outcome objectives for a patient with a nursing diagnosis of Impaired Skin Integrity 10. Develop a teaching plan appropriate for adolescents and young adults for the prevention of skin cancer	1. Overview of Anatomy and Physiology of the Integumentary System A. Structure B. Functions C. Changes across the Life Span 2. Causes of Skin disorders A. Skin B. Systemic 3. Prevention of Skin Disorders A. Cleanliness B. Diet C. Age D. Environment 4. Pressure Ulcers A. Causes B. Stages C. Nursing Management 5. Diagnostic Tests and Procedures A. Culture and Sensitivity Tests B. Microscopic Tests C. Special Light Inspections D. Diascopy E. Skin Patch Testing 6. Nursing Management 7. Documentation A. Types of Lesions B. Stages	*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	deWit Chapter 42 End of Chapter Questions Quiz/Exams Case Studies Plan of Care	HCRS C113	1. Teach three clients to perform a self-assessment of the skin 2. Perform a focused integumentary assessment on a client 3. Provide ordered therapeutic measures for a client with an integumentary disorder 4. Demonstrate all previously learned skills

Vocational Nursing Program

Curriculum Content – Medical Surgical Nursing I

Instructional Plan: Level 1 Semester 1
Week 7/14 continued

Unit Title: Care of Patients with Integumentary Disorders and Burns

Theory Hours this week: 21.6 HCRS C113

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
3.0 hr/ MS 0.6 hrs/Nut	1. Describe the etiology of dermatitis 2. Plan psychosocial interventions for the patient who has psoriasis 3. Compare the treatment of fungal skin or nail disorders to the treatment of bacterial skin disorders 4. List the main nursing care points for clients with herpes virus infections 5. Discuss the types of acne and their treatment 6. Compare the characteristics of various types of skin cancer 7. Compose a teaching plan for a family of an immobile patient to prevent pressure ulcers 8. Prepare a plan of care for each stage of a pressure ulcer 9. List important assessment points for the patient who has sustained a burn 10. Explain emergency burn care 11. Identify the measures used for burn treatment during the acute or emergent phase 12. Describe the process of rehabilitation for the patient with a major burn	1. Dermatitis A. Etiology and Pathophysiology B. Signs and Symptoms C. Diagnosis D. Treatment E. Nursing Management 2. Acne A. Etiology and Pathophysiology B. Signs and Symptoms C. Diagnosis D. Treatment E. Nursing Management 3. Psoriasis A. Etiology and Pathophysiology B. Signs and Symptoms C. Diagnosis D. Treatment E. Nursing Management	*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	deWit Chapter 43 End of Chapter Questions Quiz/Exams Case Studies Plan of Care	HCRS C113	1. Teach a family about care for the client and home when scabies are present 2. Assess the skin of family members for signs of skin cancer 3. Provide care for a Stage III or Stage IV pressure ulcer 4. Apply Standard Precautions and sterile technique for the care of a burn 5. Assist with the planning of care after the acute stage of a major burn, paying attention to both physical and psychosocial needs 6. Demonstrate all previously learned skills

4. Stevens-Johnson Syndrome
A. Etiology and Pathophysiology
B. Signs and Symptoms
C. Diagnosis
D. Treatment
E. Nursing Management
5. Bacterial Infections
A. Etiology and Pathophysiology
B. Signs and Symptoms
C. Diagnosis
D. Treatment
E. Nursing Management
6. Herpes Zoster
A. Etiology and Pathophysiology
B. Signs and Symptoms
C. Diagnosis
D. Treatment
E. Nursing Management
7. Tinea Pedis
A. Etiology and Pathophysiology
B. Signs and Symptoms
C. Diagnosis
D. Treatment
E. Nursing Management
8. Pediculosis and Scabies
A. Etiology and Pathophysiology
B. Signs and Symptoms
C. Diagnosis
D. Treatment
E. Nursing Management
9. Skin Cancer
A. Etiology and Pathophysiology
B. Signs and Symptoms
C. Diagnosis
D. Treatment
E. Nursing Management
10. Pressure Ulcers
A. Etiology and Pathophysiology
B. Signs and Symptoms
C. Diagnosis
D. Treatment
E. Nursing Management
11. Skin Tears
A. Etiology and Pathophysiology

B. Signs and Symptoms
C. Diagnosis
D. Treatment
E. Nursing Management
12. Burns
A. Etiology and Pathophysiology
B. Signs and Symptoms
C. Diagnosis
D. Treatment
E. Nursing Management
13. Community Care
A. Home Care
B. Extended Care
C. Resources

Curriculum Content – Medical Surgical Nursing I Instructional Plan: Level 1 Semester 1

Week 8/15

Unit Title: Finals

Theory Hours this week: 3.6 Clinical Hours this week: 21.6 HCRS C113

	Thous this week. 5.0						
Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical	
Content/Hrs			Instruction		Hours	Objectives	
	Review of Semester – Final Exam		*Lecture	Final Exam	HCRS C113	Review of clinical skills and	
3.1 hr/ MS			*Discussion	Skills Checklist		skills checklist – skills lab	
0.5 hr/Nut			*PowerPoint				
			Presentations				
			*Small Group				
			Assignments				
			*NCLEX				
			Questions				
			*Study Guide				
			*Videos				
			*Kaplan				
			Methods of				
			Evaluation				
			*Testing				
			*Group				
			Discussions				
			*Case Studies				
			*Return Demos				
			*Instructor				
			Observation				
			*Group				
			Presentations				
			*Role Playing				
			*Critical Thinking				

Cerro Coso Community College – Kern River Valley Campus Vocational Nursing Program Curriculum Content – Medical Surgical Nursing I Instructional Plan: Level 1 Semester 1 Cerro Coso Community College – Kern River Valley Campus Vocational Nursing Program Curriculum Content – Medical Surgical Nursing I Instructional Plan: Level 1 Semester 1

Curriculum Content – HCRS C107 Basic Pharmacology

Instructional Plan: <u>Level_1/Semester 1</u> Week ___1_

Unit Title: Foundations of Pharmacology

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
0.2hr/Pharm	Identify course textbook, assignments, activities, policies, and testing and grading procedures for HCRS C107 Relate grading procedures to successful outcome. Review SVN Student Handbook	I. Introduction and overview. A. Course expectations. B. Course objectives.	Lecture Discussion	SyllabusStudent handbook		

Curriculum Content – HCRS C107 Basic Pharmacology

Instructional Plan: <u>Level 1/1st Semester</u> Week ____1_(cont)

Unit Title: Foundations of Pharmacology

	this week: <u>2.40</u>				1	Hours this week: 0.0
Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
1.1 hr/Pharm	 Define the word pharmacology Outline the steps involved in developing and approving a new drug in the United States. Describe the federal controls on drugs that have abuse potential. Differentiate between generic and brand- name drugs, over- the-counter and prescription drugs Explain the benefits and risks associated with the use of over-the-counter drugs. 	I. Introduction to Drugs A. Sources of Drugs 1. Natural sources 2. Synthetic Sources B. Drug evaluation 1. Pre clinical trials 2. Phase 1 studies 3. phase 2 studies 4. Phase 3 studies 5. Food and Drug Administration Approval 6. Phase 4 studies C. Legal Regulation of Drugs 1. Safety during Pregnancy 2. Controlled substances 3. Generic 4. over the counter 5. orphan D. Sources of Drug information 1. drug labels 2. package inserts 3. reference books 4. Journals 5. internet	Lecture Discussion PowerPoint Presentations Small group assignments NCLEX Questions Videos Kaplan	Clayton Chapter 1 Study Guide Kaplan Pharmacology Module pre test		

Curriculum Content – HCRS C107 Basic Pharmacology

Instructional Plan: _Level 1/Semester 1______Week ___1_(cont)___

Unit Title: Foundations of Pharmacology

·	ory riburs this week. 2.40							
Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical		
Content/Hrs	, J		Instruction		Hours	Objectives		
1.1 hr/Pharm	1. Describe how body cells respond to the presence of drugs that are capable of altering their function. 2. Outline the process of dynamic equilibrium that determines the actual concentration of a drug in the body. 3. Explain the meaning of half-life of a drug and calculate the half-life of given drugs. 4. List factors that can influence the actual effectiveness of drugs in the body. 5. Define drug—drug, drug—alternative therapy, drug—food, and drug—laboratory test interactions	I. Drugs and the Body A. Pharmacodynamics 1. receptor sites 2. drug enzyme interactions 3. selective toxicity B. Pharmacokinetics 1. critical concentration 2. loading dose 3. dynamic equilibrium a. Absorption from the site of entry b. Distribution to the active site c. Biotransformation (metabolism) in the liver d. Excretion from the body C. Factors influencing drug effects 1. Age 2. Weight 3. Gender 4. Physiological factors 5. Pathological factors 6. Genetic factors 7. Immunological factors 8. Psychological factors 9. Environmental factors 10. Tolerance 11. Cumulation 12. Interaction	Lecture Discussion PowerPoint Presentations Small group assignments NCLEX Questions Videos Kaplan	Clayton Chapter 2 Study Guide				

Curriculum Content – HCRS C107 Basic Pharmacology

Instructional Plan: <u>Level_1/Semester 1</u> Week <u>2</u>

Unit Title: Principles of Drug Actions & Interactions

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
0.5 hr/Pharm	 Define the term adverse drug reaction and explain the clinical significance of this reaction. List four types of allergic responses to drug therapy. Discuss five common examples of drug- induced tissue damage. Define the term poison. Outline the important factors to consider when applying the nursing process to selected situations of drug poisoning. 	I. Toxic effects of Drugs A. Adverse effects B. Drug allergy 1. Types 2. Assessment 3. Interventions C. Drug induced tissue and organ damage 1. Dermatological reactions 2. Super infections 3. Blood dyscrasia 4. Toxicity 5. Alterations in glucose metabolism 6. Electrolyte imbalance 7. Sensory effects 8. Neurological effects 9. Teratogenicity	Lecture Discussion PowerPoint Presentations Small group assignments NCLEX Questions Videos Kaplan	Clayton Chapter 2, 3 Study Guide		

Curriculum Content – HCRS C107 Basic Pharmacology

Instructional Plan: <u>Level 1/ Semester 1</u> Week 2 (cont)

Unit Title: Nursing Process and Pharmacology

Theory Hours this week: $\underline{0.0}$ Clinical Hours this week: $\underline{0.0}$

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
.5 hr/Pharm	1. List the responsibilities of the nurse in drug therapy. 2. Explain what is involved in each step of the nursing process as it relates to drug therapy. 3. Describe key points that must be incorporated into the assessment of a patient receiving drug therapy. 4. Describe the essential elements of a medication order. 5. Outline the important points that must be assessed and considered before administering a drug, combining knowledge about the drug with knowledge of the patient and the environment. 6. Describe the role of the nurse and the patient in preventing medication errors.	 Nursing process in drug therapy and patient safety A.Nursing Process Assessment Nursing diagnosis Implementation Evaluation Prevention of Medication error Nurse's role Patient's role Reporting medication errors 	Lecture Discussion PowerPoint Presentations Small group assignments NCLEX Questions Videos Kaplan	Clayton Chapter 4 Study Guide		

Curriculum Content – HCRS C107 Basic Pharmacology

Instructional Plan: _Level_1/ Semester 1 _____ Week _____2(cont)_

Unit Title: Principles of Medication Administration & Safety

Theory Hours this week: $\underline{0.0}$ Clinical Hours this week: $\underline{0.0}$

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
1.4 hr/Pharm	1. Describe four measuring systems that can be used in drug therapy. 2. Convert between different measuring systems when given drug orders and available forms of the drugs. 3. Calculate the correct dose of a drug when given examples of drug orders and available forms of the	I. Dosage Calculations A. Measuring systems B. Conversion between systems C. Calculating doses	Lecture Discussion PowerPoint Presentations Small group assignments NCLEX Questions Videos Kaplan	Clayton Chapter 6 Study Guide Pickar Dosage & Solutions Questions as assigned	Hours	Calculate correct dosages of medications for clients
	drugs ordered		·	Kaplan Pre Math Assessment		

Curriculum Content – HCRS C107 Basic Pharmacology

Instructional Plan: <u>Level 1/Semester 1</u> Week <u>3</u>

Unit Title: Principles of Medication Administration & Safety

Theory Hours this week. 2.40							
Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical	
Content/Hrs			Instruction		Hours	Objectives	
	1. Discuss the impact of the media, the	I. Challenges to Effective Drug	Lecture	Clayton			
2.4 hr/Pharm	Internet, and direct- to- consumer	therapy	Discussion	Chapter 7			
	advertising on drug sales and	A. Consumer Awareness	PowerPoint	Study Guide			
	prescriptions.	B. Over the counter Drugs	Presentations	Study Gaide			
	2. Explain the growing use of over- the-	C. Alternative therapies/herbal	Small group	NCLEX Questions			
	counter drugs and the impact it has on	medicine	assignments	Due			
	safe medical care. 3. Discuss the lack of	D. Off label uses	NCLEX	Duc			
	controls on herbal or alternative	E. Costs of health care	Questions	Pickar			
	therapies and the impact this has on	F. Use/importance of patient	Videos	Dosage &			
	safe drug therapy.	teaching	Kaplan	Solutions			
		_	Kapiali	Questions as			
	4. Define the off- label use of a drug.	G. Emergency preparedness					
	5. Describe measures being taken to	H. Drug abuse		assigned			
	protect the public in cases of	I. Protecting the environment					
	bioterrorism.	II. Medication administration					
	6. Identify the six rights of medication	A. Six rights					
	administration	B. Routes of medication admin					
	7. Outline the steps taken when	C. process of med admin					
	preparing to administer an oral	III. Calculations content					
	medication.	A. Calculation of correct					
	8. Discuss nursing responsibilities	prescribe doses for tablets and					
	before, during, and after drug	oral liquid					
	administration	B. Conversions between					
	9. List the advantages and	measurement systems					
	disadvantages of the use of enteral	C. Correct interpretation of					
	medications.	medication orders, medication					
		labels, and documentation					

Curriculum Content – HCRS C107 Basic Pharmacology

Instructional Plan: <u>Level_1/Semester 1</u> Week _4___

Unit Title: Medication Administration Routes

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
2.4 hr/Pharm	 Explain the procedure for administering medications for each route: oral, nasogastric tube, subcutaneous, intramuscular, inhalant, topical and rectal, mucous membranes Recognize and select the appropriate equipment for the medication, dosage, and method of administration. Read and interpret the calibrations of a medicine cup. a calibrated dropper. a pre – filled syringe. a standard U – 100 insulin syringe. 	Medication administration for oral, nasogastric, subcutaneous, and intramuscular, inhalant, topical, rectal and mucous membranes. II. Review calculation of medication doses	Lecture Discussion PowerPoint Presentations Small group assignments NCLEX Questions Videos Kaplan	Clayton Chapter 7-12 Study Guide Pickar Dosage & Solutions Questions as assigned		Administer medications to clients via po route Administer SQ, IM, Intrademral injections to clients Administer medications via nasogastric tube

Curriculum Content – HCRS C107 Basic Pharmacology

Instructional Plan: <u>Level 1/Semester 1</u> Week <u>5</u>

Unit Title: Medication Administration

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
2.4 hr/Pharm	 Identify the parts of the human cell. Describe the role of each organelle found within the cell cytoplasm. Explain the unique properties of the cell membrane. Describe three processes used by the cell to move things across the cell membrane. Outline the cell cycle, including the activities going on within the cell in each phase. Differentiate between varying directions for reconstitution, and choose the solution strength that will result in a reasonable amount to be given to the client. Compare and contrast the different dosage forms of oral medication: tablets, capsules, elixirs, emulsions, lozenges, suspensions, and syrups 	I. introduction to Cell physiology A. Cell anatomy B. Cell properties C. Cell cycle II. Medication Calculations for oral, nasogastric, subcutaneous, and intramuscular, inhalant, topical, and mucous membranes. III. Measurement of doses using medication cup, syringes	Lecture Discussion PowerPoint Presentations Small group assignments NCLEX Questions Videos Kaplan	Clayton Chapter 7-12 Study Guide NCLEX Questions Due		

Curriculum Content - HCRS C107 Basic Pharmacology

Instructional Plan: <u>Level 1/Semester 1</u> Week <u>6</u>

Unit Title: Drugs Affecting the Cardiovascular System

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs			Instruction		Hours	Objectives
	I. Identify the major risk factors of	I. Cardiovascular Diseases	Lecture	Clayton	110415	1. Administer cardiac
.4 hr/Pharm	metabolic syndrome	II. Metabolic Syndrome	Discussion	Chapters 21-25		medications to a client
. + 111/1 11 a 1111	2. Discuss the importance of lifestyle	A. Resulting Conditions	PowerPoint	Study Guide		
	modification in the treatment of metabolic	B. Risk Factors	Presentations			2. Assess a client prior to
	syndrome	Obesity and Sedentary Lifestyle	Small group	NCLEX Questions		administration of Digoxin
	3. Explain the treatment goals for type 2	2. Alcohol and Smoking	assignments	Due		
	diabetes management, lipid management	3. Genetic Factors	NCLEX Questions			
	and hypertension management	C. Treatment	Videos	Drug Cards Due		
	4. Describe why long term control and	D. Drug Therapy related to underlying conditions	Kaplan			
	adherence to medications are important in	1. Hypertension				
	managing metabolic syndrome	2. Dyslipidemia				
	5. Describe atherosclerosis and its effects	3. Type 2 Diabetes				
	on the cardiovascular system	III. Atherosclerosis				
	6. Identify four major types of lipoproteins	A. Types of Lipoproteins				
	7. Describe the primary treatment	B. Treat of Hyperlipidemia				
	modalities for lipid disorders	C. Drug Therapy for Hyperlipidemia				
	8. Determine which antilipid medications	1. Bile Acid Binding Resins				
	are used for cholesterol control and which	2. Niacin				
	can be used for triglyceride control 9. Differentiate between how statins work	HMG-CoA Reductase Inhibitors Fibric Acids				
	to control lipid levels and how niacin works	5. Miscellaneous Antilipemic Agents				
	to control lipid levels	IV Hypertension				
	10. Discuss blood pressure and how to	A. Treatment of Hypertension				
	correctly measure blood pressure	B. Drug Therapy for Hypertension				
	11. Define hypertension and differentiate	1. Diuretics				
	between primary and secondary	2. Beta-Adrenergic Blocking Agents				
	hypertension	3. Angiotensin-Converting Enzyme Inhibitors				
	12. Summarize nursing assessments and	4. Angiotensin II Receptor Blockers				
	interventions used for the treatment of	5. Direct Renin Inhibitor				
	hypertension					
	13. Identify recommended lifestyle	6. Aldosterone Receptor Antagonist				
	modifications for a diagnosis of	7. Calcium Channel Blockers				
	hypertension	8. Alpha-1 Adrenergic Blocking Agents				
	14. Identify options and progression of	9. Central Acting Alpha-2 Agonists				
	treatment for hypertension	10. Direct Vasodilators				
	15. Discuss specific risk factors the	V. Dysrhythmias				
	hypertensive client can manage	A. Treat for Dysrhythmias				
	16. Identify and summarize the action of	B. Drug Therapy for Dysrhythmias				
	several of the drug classes used to treat	1. Class IA Antidysrhythmic Agents				
	hypertension	2. Class IB Antidysrhythmic Agents				
	17. Describe the anatomical structures and	3. Class IC Antidysrhythmic Agents				
	conduction system of the heart	4. Class II Antidysrhythmic Agents: Beta-Adrenergic				
	18. Differentiate between the atrial	Blocking Agents				
	dysrhythmias and the ventricular	5. Class III Antidysrhythmic Agents				
	dysrhythmias	6. Class IV Antidysrhythmic Agents: Calcium Channel Blocking Agents				

Curriculum Content – HCRS C107 Basic Pharmacology

Instructional Plan: <u>Level_1/Semester 1</u> Week <u>__6 (cont)</u>

Unit Title: Drugs Affecting the Cardiovascular System

Curriculum ontent/Hrs	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
mtent/1115			Instruction		Hours	Objectives
	19. Describe the therapeutic response	7. Miscellaneous Antidysrhhythmic Agents	Lecture	Clayton		
	that should be observable when the	VI. Angina Pectoris	Discussion	Chapter 21-25		
	antidysrhythmic drug is administered	A, Treatment of Angina Pectoris	PowerPoint	Study Guide		
	20. Identify baseline nursing	B. Drug Therapy for Angina Pectoris	Presentations			
	assessments that should be	1. Nitrates	Small group	NCLEX Questions		
	implemented during the treatment of	2. Beta-Adrenergic Blocker	assignments	Due		
	dysrhythmias	3. Calcium Channel Blockers	NCLEX Questions			
	21. Cite common adverse effects that	4. Angiotensin-Converting Enzyme	Videos	Drug Cards Due		
	may be observed with the	Inhibitors	Kaplan			
	administration of antidysrhythmic	5. Fatty Oxidase Enzyme Inhibitor				
	drugs					
	22. Identify the potential effects of					
	muscle relaxants used during surgical					
	intervention when combined with					
	antidysrhythmic drugs					
	23. Define angina pectoris and identify					
	assessment data needed to evaluate					
	an angina attack					
	24. Define ischemic heart disease					
	25. Describe the actions of nitrates,					
	beta-adrenergic blockers, calcium					
	channel blockers, and angiotensin-					
	converting enzyme inhibitors on the					
	myocardial tissue of the heart					
	26. Identify medication therapy health					
	teaching used for an angina client in					
	the clinical setting					

Curriculum Content – HCRS C107 Basic Pharmacology

Instructional Plan: <u>Level_1/ Semester 1</u> Week __7___

Unit Title: Drugs Affecting the Cardiovascular System

Curriculum	this week: 2.40 Theory Objectives	Content Outline	Methods of	Assignments	Clinical	nical Hours this week: 0.0 Skills Lab/Clinical
Content/Hrs	Theory Objectives	Content Outline	Instruction	Assignments	Hours	Objectives
					110015	3 SJOCII (CS
1.0 hr/Pharm	Differentiate between peripheral vascular disease and Raynaud's disease	I. Peripheral Vascular Disease A. Treatment of Peripheral Vascular Disease	Lecture Discussion	Clayton Chapters 26-28		 Instruct a client on the side effects of blood thinners
1.0 m/1 marm	2. Describe the baseline assessments	B. Drug Therapy for Peripheral Vascular Disease	PowerPoint	Study Guide		of blood tillillers
	needed to evaluate a client with peripheral vascular disease	Hemorheologic Agents Vasodilators	Presentations Small group	NCLEX Questions		
	3. Identify specific measures that the	3. Platelet Aggregation Inhibitor	assignments	Due		
	patient can use to improve peripheral circulation and prevent the complications	II. Thromboembolic Diseases A. Treatment of Thromboembolic Disease	NCLEX Questions Videos	Drug Cards Due		
	of peripheral vascular disease	B. Drug Therapy for Thromboembolic Diseases	Kaplan	Drug Carus Due		
	4. Identify the systemic effects to expect	1. Platelet Inhibitors				
	when peripheral vasodilating agents are	2. Anticoagulants				
	administered 5. Explain why hypotension and	Thrombin Inhibitor Glycoprotein IIB/IIIA Inhibitors				
	tachycardia occur frequently with the use	5. Fibrinolytic Agents				
	of vasodilators	III. Heart Failure				
	6. Develop measurable objectives for the	A. Treatment of Heart Failure				
	education of patients with peripheral	B. Drug Therapy for Heart Failure				
	vascular disease 7. Cite both pharmacologic and	1. Angiotensin-Converting Enzyme Inhibitors 2. Natriuretic Peptides				
	nonpharmacologic goals of the treatment	3. Beta-Adrenergic Blocking Agents				
	of peripheral vascular disease	4. Digitalis Glycosides				
	8. Explain the primary purposes of	5. Phosphodiesterase Inhibitors				
	anticoagulant therapy 9. Identify the effects of anticoagulant					
	therapy on existing blood clots					
	10. Describe conditions that place an					
	individual at risk for developing blood clots					
	11. Identify specific nursing interventions that can prevent clot formation					
	12. Explain laboratory data used to					
	establish dosing of anticoagulant					
	medications					
	13. Describe specific monitoring					
	procedures used to ensure that the correct dose of an anticoagulant is prepared and					
	administered and explain the specific					
	procedures and techniques used to					
	administer heparin subcutaneously					

Curriculum Content – HCRS C107 Basic Pharmacology

Instructional Plan: _Level_1/ Semester 1______Week __7_(Cont)____

Unit Title: Drugs Affecting the Cardiovascular System

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	14. Describe the nursing assessments needed to monitor therapeutic responses and adverse effects from anticoagulant therapy 15. Summarize the pathophysiology of heart failure, including the body's compensatory mechanisms 16. Identify the goals of treatment of heart failure 17. Identify the primary actions of heart failure of digoxin, angiotensin-converting enzyme inhibitors, and beta blockers 18. Describe digoxin toxicity and ways to prevent it. 19. Explain the nursing assessments needed to monitor for digoxin toxicity 20. Identify essential assessment data, nursing interventions, and health teaching needed for a client with heart failure		Lecture Discussion PowerPoint Presentations Small group assignments NCLEX Questions Videos Kaplan	Clayton Chapters 26-28 Study Guide NCLEX Questions Due Drug Cards Due		

Curriculum Content – HCRS C107 Basic Pharmacology

instructional ranLevel_1/ Semester r vveck/(cont)	Instructional Plan: _	_Level_1/ Ser	nester 1	Week	_7(cont)
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Unit Title: Drugs Affecting the Central Nervous System

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs			Instruction	S	Hours	Objectives
0.5 hr/Pharm	1. Describe how the central nervous system differs from the peripheral nervous system 2. Explain the role of neurotransmitters at synaptic junctions 3. Name the most common neurotransmitters known to affect central nervous system function and identify the two major neurotransmitters of the autonomic nervous system 4. Explain how drugs inhibit the actions of cholinergic and adrenergic fibers 5. Identify two broad classes of drugs used to stimulate the adrenergic nervous system 6. Identify the neurotransmitters that are called catecholamines and list the neurotransmitters responsible for adrenergic activity 7. Review the actions of adrenergic agents and the conditions that require the use of these drugs 8. Describe the benefits of using beta-adrenergic blocking agents for hypertension, angina pectoris, cardiac dysrhythmias, and hyperthyroidism 9. Identify disease conditions in which beta-adrenergic blocking agents should not be used, and discuss why they should not be used 10. Describe clinical uses and the predictable adverse effects of cholinergic agents	I. The Central and Autonomic Nervous System A. Adrenergic Agents 1. Actions 2. Uses 3. Drug Interactions B. Alpha- and Beta- Adrenergic Blocking Agents 1. Actions 2. Uses 3. Drug Interaction C. Cholinergic Agents 1. Actions 2. Uses 3. Drug Interactions D. Anticholinergic Agents 1. Actions 2. Uses 3. Drug Interactions D. Anticholinergic Agents 1. Actions 2. Uses 3. Drug Interactions	Lecture Discussion PowerPoint Presentations Small group assignments NCLEX Questions Videos Kaplan	Clayton Chapter 13 Study Guide NCLEX Questions due Drug Cards Due		

Curriculum Content – HCRS C107 Basic Pharmacology

Instructional Plan: <u>Level 1/ Semester 1</u> Week ___7(cont)___

Unit Title: Drugs Affecting the Central Nervous System

Curriculum	Theory Objectives	Content Outline	Mothodaye	A ggi grave andr		Chille Lab/Clinical
Content/Hrs	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Contenuits			Instruction		Hours	Objectives
	1. Describe clinical presentation of	I. Antiparkinson agents	Lecture	Clayton		
0.5 hr/Pharm	Parkinson's disease.	A. Overview of disease	Discussion	Chapter 15		
	2. Describe the therapeutic	B. Drugs across the lifespan	PowerPoint	Study Guide		
	actions, indications,	C. Dopaminergic agents	Presentations			
	pharmacokinetics,	1. Class/Prototype	Small group	NCLEX Questions		
	contraindications, most common	2. Therapeutic actions	assignments	due		
	adverse reactions, and important	3. Pharmacokinetics	NCLEX			
	drug-drug interactions associated	4. Contraindications/Cautions	Questions	Drug Cards Due		
	with antiparkinsonism agents.	5. Adverse effects	Videos			
	3. Discuss the use of	6. Clinically important Drug	Kaplan			
	antiparkinsonism agents across	interactions				
	the lifespan.	7. Nursing considerations				
	4. Compare and contrast the	a. Assessment (history and exam)				
	prototype drugs for each class of	b. Nursing diagnosis				
	antiparkinsonism agents with the	c. Implementation				
	other drugs in that class and with	d. Evaluation				
	drugs from the other classes used	D. Anticholinergic agents				
	to treat the disease.	1.Class/Prototype				
	5. Outline the nursing	2.Therapeutic actions				
	considerations and teaching needs	3. Pharmacokinetics				
	for patients receiving each class of	4. Contraindications/Cautions				
	antiparkinsonism agents.	5. Adverse effects				
		6. Clinically important Drug				
		interactions				
		7. Nursing considerations				
		a. Assessment (history and exam)				
		b. Nursing diagnosis				
		c. Implementation				
		d. Evaluation				
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Curriculum Content – HCRS C107 Basic Pharmacology

Instructional Plan: <u>Level 1/ Semester 1</u> Week __7 (cont)____

Unit Title: Drugs Affecting the Central Nervous System

	s this week: $\frac{2.40}{}$	J. 10 1.1. 2 J. 10 1.1.			Clinic	al Hours this week: <u>0.0</u>
Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
0.4 hr/Pharm	1. Differentiate among the terms sedative and hypnotic; initial, intermittent, and terminal insomnia; and rebound sleep and paradoxical excitement 2. Identify alterations found in the sleep pattern when hypnotics are discontinued 3. Cite nursing interventions that can be implemented as an alternative to administering sedative-hypnotic medication 4. Compare the effects of barbiturates and benzodiazepines on the central nervous system 5. Identify the antidote drug used for the management of benzodiazepine overdose 6. Identify laboratory tests that should be monitored when benzodiazepines or barbiturates are administered for an extended period	I. Sleep and Sleep Pattern Disturbance II. Sedative-Hypnotic Therapy A. Actions B. Uses III. Drug Therapy for Sleep Disturbance A. Barbiturates 1. Actions 2. Uses 3. Drug Interactions B. Benzodiazepines 1. Actions 2. Uses 3. Therapeutic Outcomes 4. Drug Interaction C. Nonbarbiturate, Nonbenzodiazepine Sedative-Hypnotic Agents 1. Actions 2. Uses 3. Therapeutic Outcomes 4. Drug Interaction C. Nonbarbiturate, Nonbenzodiazepine Sedative-Hypnotic Agents 1. Actions 2. Uses 3. Therapeutic Outcomes 4. Drug Interactions	Lecture Discussion PowerPoint Presentations Small group assignments NCLEX Questions Videos Kaplan	Clayton Chapter 14 Study Guide NCLEX Questions Due Drug Cards Due		Perform a change of shift narcotic count on the unit Assess a client prior to administration of a sedative

Curriculum Content – HCRS C107 Basic Pharmaco0logy

Instructional Plan: <u>Level_1/ Semester 1</u> Week <u>8</u>

Unit Title: Drugs Used to Treat Infectious Diseases

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
			Instruction		Hours	Objectives
	1. Explain what is meant by	I. Selective toxicity		Clayton		1. Instruct a client on the
2.4 hr/Pharm	selective toxicity and discuss its	II. Broad spectrum drugs		Chapter 46		need to complete the entire
	importance in anti- infective	III. Narrow spectrum drugs		Study Guide		cycle of antibiotics
	therapies.	IV. Bacterial Resistance				
	2. Explain how an antibiotic is	V. Adverse reactions		NCLEX Questions		
	selected for use in a particular	VI. Anti-infective agents: Prototype		Due		
	clinical situation.	Therapeutic action, Adverse reactions				
	3. Differentiate between broad-	Drug therapy across the life span,		Drug Cards Due		
	spectrum and narrow- spectrum	Patient/family teaching				
	drugs.	VII. Cell anatomy, sites of action				
	4. Define bacterial resistance to	VIII. Antibiotic Classifications:				
	antibiotics and discuss the	1. Aminoglycosides				
	emergence of resistant strains.	2. Cephalosporin's				
	5. Explain three ways to minimize	3. Fluoroquinolones				
	bacterial resistance.	4. Penicillin and Penicillinase				
	6. Describe three common adverse	Resistant				
	reactions associated with the use	5. Sulfonamides				
	of antibiotics.	6. Tetracyclines				
	7. Describe therapeutic actions,	7. Antimycobacterials				
	indications, pharmacokinetics,	8. New classes of antibiotics				
	contraindications, most common	IX. For each of the above				
	adverse reactions, and important	classifications, discuss:				
	drug-drug interactions associated	1. Drug therapy across the life span				
	with each of the classes of	2. Class/Prototype				
	antibiotics.	3. Therapeutic actions				
	8. Discuss use of antibiotics as	4. Pharmacokinetics				
	they are used across the lifespan.	Contraindications/Cautions				
	9. Compare and contrast	6. Adverse effects				
	prototype drugs for each class of	7. Clinically important Drug				
	antibiotics with other drugs in that	interactions				
	class.	8. Nursing considerations				
	10. Outline nursing considerations	a. Assessment (history and exam)				
	for patients receiving each class of	b. Nursing diagnosis				
	antibiotic.	c. Implementation				
		d. Evaluation				

Curriculum Content – HCRS C107 Basic Pharmacology

Instructional Plan: <u>Level 1/ Semester 1</u> Week _9____

Unit Title: Drugs Used to Treat Infectious Diseases

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
2.4 hr/Pharm	1. Discuss problems with treating viral infections in humans and the use of antivirals across the lifespan. 2. Describe characteristics of common viruses and fungal infections and the resultant clinical presentations 3. Describe the therapeutic actions, indications, pharmacokinetics, contraindications, most common adverse reactions, and important drug—drug interactions associated with each of the types of antivirals and anti-fungal 4. Compare and contrast the prototype drugs for each type of antiviral and anti fungal with the other drugs within that group 5. Outline the nursing considerations for patients receiving each class of antiviral and antifungal agents.	I. Antivirals and antifungals A. Cell anatomy/sites of action B. Drug therapy across the life span C. Class/Prototype 1. Agents for influenza and respiratory viruses 2. Agents for herpes and cytomegalovirus 3. Agents for HIV and AIDS 4. Anti-Hepatitis B agents 5. Systemic antifungal agents 6. Topical antifungal agents D. Therapeutic tic actions E. Pharmacokinetics F. Contraindications/Cautions G. Adverse effects H. Clinically important Drug interactions I. Nursing considerations A. Assessment (history and exam) B. Nursing diagnosis C. Implementation D. Evaluation	Lecture Discussion PowerPoint Presentations Small group assignments NCLEX Questions Videos Kaplan	Clayton Chapter 46 Study Guide NCLEX Questions Due Drug Cards Due		

Curriculum Content – HCRS C107 Basic Pharmacology

Instructional Plan: _Level____ Week ___10___

Clinical Hours this week: 0.0

Unit Title: Drugs that Affect the Endocrine System

neory mours	this week: <u>2.40</u>				CII	micai Hours this week: <u>0.0</u>
Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical Objectives
Content/Hrs			Instruction		Hours	
1.4 hr/Pharm	1. Discuss the current definition of diabetes mellitus and describe the current classification system for diabetes mellitus 2. Identify normal fasting glucose levels and differentiate between the symptoms of type 1 and type 2 diabetes mellitus 3. Identify the objectives of dietary control of diabetes mellitus 4. Discuss the Action and use of insulin to control diabetes mellitus 5. Discuss the action and use of oral hypoglycemic agents to control diabetes mellitus 6. Identify major nursing considerations associated with the management of the client with diabetes 7. Differentiate among the signs, symptoms, and management of hypoglycemia and hyperglycemia 8. Discuss the difference between microvascular and macrovascular complications and identify the symptoms of the major complications of diabetes	I. Diabetes Mellitus A. Type 1 Diabetes B. Type 2 Diabetes II. Complications of Diabetes Mellitus A. Microvascular B.Macrovascular C, Neuropathies III. Treatment of Diabetes A. Hypoglycemia B. Hyperglcemia IV. Drug Therapy for Diabetes Mellitus A. Insulins 1. Storage of Insulin B. Biguanide Oral Antidiabetic Agent C. Sulfonylurea Oral Hypoglycemic Agents D. Meglitinide Oral Hypoglycemic Agents E. Thiazolidinedione Oral Antidiabetic Agents F. Alpha-Glucosidase Inhibitor Agents G. Amylinomimetic Agent H. Incretin Mimetic Agents I. Dipeptidyl Peptidase-4 Inhibitors J. Antihypoglucemic Agents	Lecture Discussion PowerPoint Presentations Small group assignments NCLEX Questions Videos Kaplan	Clayton Chapter 36 Study Guide NCLEX Questions Due Drug Cards Due		1. Accurately draw up insulin 2. Administer insulin injections to a client 3. Perform blood glucose testing on a client

Curriculum Content – HCRS C107 Basic Pharmacology

Instructional Plan: <u>Level</u> Week ____10 (cont)_

Unit Title: Drugs that Affect the Endocrine System

1.0 br/Pharm 1.0 bescribe the function of the thyroid gland 1.0 br/Pharm		2.40	0 0	7.7.7.7.0			incai flours this week. U.
1. Describe the function of the thyroid gland 2. Identify the two classes of drugs used to treat thyroid disease 3. Describe the signs, symptoms, treatment and nursing interventions associated with hypothyroidism and identify the drug of choice for hypothyroidism 3. Describe the signs, symptoms, treatment and nursing interventions associated with hypothyroidism and identify the drug of choice for hypothyroidism 3. Describe the signs, symptoms, treatment and nursing interventions associated with hypothyroidism of special properties of the hypothyroidism of special properties of the hypothyroidism of the feftest of thyroid replacement hormones for the treatment of hypothyroidism of hypothy	Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
1.0 hr/Pharm Sand 2.1 dentify the two classes of drugs used to treat thyroid disease 3. Describe the signs, symptoms, treatment and nursing interventions associated with hypothyroidism and identify the drug of choice for hypothyroidism and interventions associated with hypothyroidism and identify the drug of choice for hypothyroidism associated with hypothyroidism associated with hypothyroidism of associated with hypothyroidism of associated with hypothyroidism of special placement hormones for the treatment of hypothyroidism of hypothyroidism of hypothyroidism of high placement hormones for the treatment of hypothyroidism on dose of warfaria and digoxin as well as oral hypoglycemic agents 6. Cite the actions of antithyroid medications on the formation and release of the hormone produced by the thyroid gland 7. Explain the nutritional requirements and activity restrictions needed for an individual with hypothyroidism and activity restrictions needed for an individual with hypothyroidism of severably to the use of radioactive iodine-131 and cite the action of propythiouracil on the synthesis of triodothyroinie and thyroxine 9. Review the functions of the adrenal gland 10. Discuss the normal actions of mineralocorticoids in the body	Content/Hrs			Instruction		Hours	Objectives
hyposecretion of the adrenal gland 12. Identify the baseline assessments needed for a client receiving corticosteroids 13. Discuss the clinical uses and potential adverse effects associated with		1. Describe the function of the thyroid gland 2. Identify the two classes of drugs used to treat thyroid disease 3. Describe the signs, symptoms, treatment and nursing interventions associated with hypothyroidism and identify the drug of choice for hypothyroidism 4. Describe the signs, symptoms, treatments and nursing interventions associated with hyperthyroidism 5. Explain the effects of thyroid replacement hormones for the treatment of hypothyroidism on doses of warfarin and digoxin as well as oral hypoglycemic agents 6. Cite the actions of antithyroid medications on the formation and release of the hormone produced by the thyroid gland 7. Explain the nutritional requirements and activity restrictions needed for an individual with hypothyroidism 8. Identify the types of conditions that respond favorably to the use of radioactive iodine-131 and cite the action of propylthiouracil on the synthesis of triiodothyronine and thyroxine 9. Review the functions of the adrenal gland 10. Discuss the normal actions of mineralocorticoids and glucocorticoids in the body 11. Cite the disease states caused by hyposecretion of the adrenal gland 12. Identify the baseline assessments needed for a client receiving corticosteroids 13. Discuss the clinical uses and potential	I. Thyroid Gland II. Thyroid Diseases III. Treatment of Thyroid Diseases IV. Drug Therapy for Thyroid Diseases A. Thyroid Replacement Hormones B. Antithyroid Medications V. Corticosteroids A. Mineralocorticoids	Instruction Lecture Discussion PowerPoint Presentations Small group assignments NCLEX Questions Videos	Clayton Chapter 37-38 Study Guide NCLEX Questions Due		

Curriculum Content – HCRS C107 Basic Pharmacology

Instructional Plan: _Level______Week ____11__

Unit Title: Drugs to Treat Respiratory System

Contout/Hus	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs			Instruction		Hours	Objectives
1.6 hr/Pharm	1. Describe the function of the respiratory system and discuss the common upper respiratory diseases 2. Discuss the causes of allergic rhinitis and nasal congestion 3. Explain the major actions of sympathomimetic, antihistaminic, and corticosteroid decongestants and cromolyn 4. Define rhinitis medicamentosa, and describe the patient education needed to prevent it 5. Explain why all decongestant products should be used cautiously by people with hypertension, hyperthyroidism, diabetes mellitus, cardiac disease, increased intraocular pressure, or prostatic disease 7. Identify the essential components involved in planning patient education that will enhance adherence with the treatment regimen 8. Identify the structures of the lower respiratory tract and their functions 9. Compare the physiologic responses of the respiratory system to emphysema, chronic bronchitis, and asthma 10. Describe the physiology of respirations and identify components of blood gases 11. Cite nursing assessments used to evaluate the respiratory status of a client 12. Identify important aspects of patient education for clients receiving drug therapy for lower respiratory disease 13. Distinguish the mechanisms of actions of expectorants, antitussives, and mucolytic agents 14. Identify the nursing assessments needed to monitor therapeutic response and the development of adverse effects from expectorant, antitussive, mucolytic, anticholinergic bronchodilator, and beta-adrenergic bronchodilator therapy 15. Identify what lower respiratory conditions anticholinergic bronchodilators. Xanthine derivative and corticosteroid inhalant therapy are used for	I. Upper Respiratory Tract Anatomy and Physiology II. Common Upper Respiratory Diseases III. Treatment of Upper Respiratory Diseases IV. Drug Therapy for Upper Respiratory Diseases A. Sympathomimetic Decongestants B. Antihistamines C. Respiratory Anti-Inflammatory Agents V. Lower Respiratory Tract Anatomy and Physiology VI. Common Lower Respiratory Diseases VII. Treatment of Lower Respiratory Diseases VIII. Drug Therapy for Lower Respiratory Diseases A. Expectorants B. Potassium Iodide C. Saline Solutions D. Antitussive Agents E. Mucolytic Agents F. Beta-Adrenergic Bronchodilating Agents G. Anticholinergic Bronchodilating Agents H. Xanthine Derivative Bronchodilating Agents I. Respiratory Anti-Inflammatory Agents: Corticosteroids used for Obstructive Airway Disease J. Antileukotriene Agents K. Phosphodiesterase-4 Inhibitor L. Immunomodulator Agent M. Miscellaneous Anti-Inflammatory Agents	Lecture Discussion PowerPoint Presentations Small group assignments NCLEX Questions Videos Kaplan	Clayton Chapter 30, 31 Study Guide NCLEX Questions Due Drug Cards Due		

Curriculum Content – HCRS C107 Basic Pharmacology

Instructional Plan: <u>Level_1/ Semester 1</u> Week ____11 (cont.)___

Unit Title: Diuresis Drugs

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Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
0.8 hr/Pharm	1. Cite the nursing assessments used to evaluate a patient's state of hydration 2. Review possible underlying pathologic conditions that may contribute to the development of excess fluid volume in the body 3. Cite nursing assessments used to evaluate renal function 4. Identify the effects of diuretics on blood pressure, electrolytes, and in diabetic clients 5. Review the signs and symptoms of electrolyte imbalances and normal laboratory values of potassium, sodium, and chloride 6. Identify the action of diuretics 7. Explain the rationale for administering diuretics cautiously to older adults and individual with impaired renal function, cirrhosis of the liver, or diabetes mellitus 8. Describe the goal of administering diuretics to treat hypertension, heart failure, or increased intraocular pressure 9. Cite alterations in diet that may be prescribed concurrently with loop, thiazide, or potassium sparing diuretic therapy 10. Identify the nursing assessments needed to monitor the therapeutic response of the development of common or serious adverse effects of diuretic therapy	I. Drug Therapy with Diuretics A. Carbonic Anhydrase Inhibitor B. Sulfonamide-Type Loop Diuretics C. Thiazide Diuretics D. Potassium Sparing Diuretics E. Combination Diuretic Products	Lecture Discussion PowerPoint Presentations Small group assignments NCLEX Questions Videos Kaplan	Clayton Chapter 29 Study Guide NCLEX Questions Due Drug Cards Due		

Curriculum Content – HCRS C107 Basic Pharmacology

Instructional Plan: <u>Level_1/ Semester 1</u> Week ____12___

Unit Title: Drugs Affecting the Gastrointestinal Tract

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs	Theory Objectives	Content Outline	Instruction	Assignments	Hours	Objectives
	1.5:				110015	Objectives
1 0 1/D1	1. Discuss common mouth	I. Mouth Disorders	Lecture	Clayton		
1.2 hr/Pharm	disorders	II. Drug Therapy for Mouth Disorders	Discussion	Chapter 32 - 35		
	2. Cite the treatment alternatives	A. Dentifrices	PowerPoint	Study Guide		
	and associated nursing	B. Mouthwashes	Presentations			
	assessments to monitor response	III. Physiology of the Stomach	Small group	NCLEX Questions Due		
	to drug therapy for common oral	IV. Common Stomach Disorders	assignments			
	disorders	V. Goals of Treatment	NCLEX	Drug Cards Due		
	3. Identify baseline data the nurse	VI. Drug Therapy	Questions			
	should collect on a continual basis	A. Antacids	Videos			
	for comparing and evaluating drug	B. Histamine-2 Receptor Antagonists	Kaplan			
	effectiveness	C. Gastrointestinal Prostaglandin				
	4. Identify important nursing	D. Proton Pump Inhibitors				
	assessments and interventions	E. Coating Agents				
	associated with the drug therapy	F. Prokinetic Agents				
	and treatment of diseases of the	G. Antispasmodic Agents				
	mouth.	VII. Nausea and Vomiting				
	5. Describe the physiology of the	VIII. Common Causes of Nausea and				
	stomach	Vomiting				
	6. Cite common stomach disorders	IX. Drug Therapy for Causes of Nausea				
	that require drug therapy	and Vomiting				
	7. Identify factors that prevent	A. Dopamine Antagonists				
	breakdown of the body's normal	B. Serotonin Antagonists				
	defense barriers resulting in ulcer	C. Anticholinergic Agents				
	formation	D. Corticosteroids				
	8. Discuss the drug classifications	E. Benzodiazepines				
	and actions used to treat stomach	F. Cannabinoids				
	disorders	G. Neurokinin-1 Receptor Antagonists				
	9. Identify interventions that	X. Constipation				
	incorporate pharmacologic and	XI. Diarrhea				
	nonpharmacologic treatments for	XII. Treatment of Altered Elimination				
	an individual with stomach	A. Laxatives				
	disorders	B. Antidiarrheal Agents				
	10. Describe the six common					
	causes of nausea and vomiting					
	11. Discuss the three types of					
	nausea associated with					
	chemotherapy and the nursing					
	consideration					

Curriculum Content – HCRS C107 Basic Pharmacology

Instructional Plan: <u>Level 1/Semester 1</u> Week <u>12 (cont.)</u>

Unit Title: Drugs Affecting the Gastrointestinal System

Theory Hours this week: <u>2.40</u> Clinical Hours this week: <u>0.0</u>

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs	Theory objectives	Sometic Sucinic	Instruction	120015mments	Hours	Objectives
			<u> </u>		Hours	Objectives
	12. Identify the therapeutic classes		Lecture			1. Administer a suppository
	of antiemetic's		Discussion			to a client
	13. Discuss the scheduling of		PowerPoint			
	antiemetic's for maximum benefit		Presentations			
	14. Explain the meaning of normal		Small group			
	bowel habits and describe the		assignments			
	underlying causes of constipation		NCLEX			
	15. Identify the mechanism of		Questions			
	action, for the different classes of		Videos			
	laxatives and describe medical		Kaplan			
	conditions in which laxatives					
	should not be used					
	16. Cite nine causes of diarrhea					
	17. Differentiate between locally					
	acting and systemically acting					
	antidiarrheal agents					
	18. Describe nursing assessments					
	needed to evaluate the patient's					
	state of hydration when suffering					
	from either constipation or					
	dehydration and identify					
	electrolytes that should be					
	monitored whenever prolonged or					
	severe diarrhea is present					
	19. Cite conditions that generally					
	respond favorably to antidiarrheal					
	agents					

Curriculum Content – HCRS C107 Basic Pharmacology

Instructional Plan: _Level_1/Semester 1 _____ Week _12 (cont)_____

Unit Title: Drugs Affecting the Urinary Tract

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs			Instruction		Hours	Objectives
	1. Explain the major actions and	I. Urinary Tract Infections	Lecture	Clayton		, and the second
2 hr/Pharm	effects of drugs used to treat	II. Drug Therapy for Urinary Tract	Discussion	Chapter 42		
	disorders of the urinary tract	Infections	PowerPoint	Study Guide		
	2. Identify baseline data that the	A. Fosfomycin Antibiotics	Presentations			
	nurse should collect on a	B. Fluoroquinolone Antibiotics	Small group	NCLEX Questions		
	continuous basis for comparison	C. Other Urinary Antibacterial Agents	assignments	Due		
	and evaluation of drug	III. Drug Therapy for Overactive	NCLEX			
	effectiveness	Bladder Syndrome	Questions	Drug Cards Due		
	3. Identify important nursing	A. Anaticholinergic Agents for	Videos			
	implementations associated with	Overactive Bladder Syndrome	Kaplan			
	the drug therapy and treatment of	B. Miscellaneous Urinary Agents				
	diseases of the urinary system					
	4. Identify essential components					
	involved in planning patient					
	education that will enhance					
	compliance with the treatment					
	regimen					
	5. Identify the symptoms,					
	treatment, and medication used to					
	overactive bladder syndrome					
	6. Discuss what would need to be					
	included in a teaching plan for an					
	individual who has repeated					
	urinary tract infections.					

Curriculum Content – HCRS C107 Basic Pharmacology

Instructional Plan: _Level_1/ Semester 1_____ Week 13____

Unit Title: Drugs Used for Pain Management

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical Hours this week Clinical Skills Lab/Clinical		
Content/Hrs	Theory Objectives	Content Outline	Instruction	Assignments	Hours	Objectives	
Jointelly III 5	1. Differentiate among the	I. Pain	Lecture	Clayton	Hours	Asses a client for pain	
.2 hr/Pharm	properties of opiate agonists,	A. Acute	Discussion	Chapter 20		Administer pain medication	
	opiate partial agonists, and opiate	B. Chronic	PowerPoint	Study Guide		to a client	
	antagonists	C. Nociceptive	Presentations	Study Guide			
	2. Describe the monitoring	D. Neuropathic	Small group	NCLEX Questions			
	parameters necessary for clients	E. Idiopathic	assignments	Due Due			
	receiving opiate agonists	II. Pain Management	NCLEX Questions	Due			
	3. Cite the common adverse	A. Analgesics	Videos	Drug Cards Due			
	effects of opiate agonists	B. Opiate Agonists	Kaplan	Drug Carus Due			
	4. Compare the analgesic	C. Opiate Partial Agonists	καριατί				
	effectiveness of opiate partial	D. Opiate Antagonists					
	agonists when they are	E. Prostaglandin Inhibitors					
	administered before or after	F. Nonsteroidal Anti-Inflammatory					
	opiate agonists	Drugs					
	5. Describe the three	Drugs					
	pharmacologic effects of						
	salicylates						
	6. List the common and serious						
	adverse effects and drug						
	interactions associated with						
	salicylates						
	7. Explain why synthetic nonopiate						
	analgesics are not used for						
	inflammatory disorders						
	8. Identify the substances that are						
	active ingredients in commonly						
	,						
	prescribed analgesic combination products						
	9. Identify products that contain						
	aspirin and compare the analgesic						
	properties of agents available in						
	different strengths						

Curriculum Content - HCRS C107 Basic Pharmacology

Instructional Plan: <u>Level 1/Semester 1</u> Week _13(cont)

Unit Title: Drugs Used for Anxiety/Mood Disorders

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
1.2 hr/Pharm	1. Define key words associated with anxiety states 2. Describe the essential components of a baseline assessment of a patients mental status 3. Cite the drug therapy used to treat anxiety disorders and anay adverse effects that may result 4. Describe the signs and symptoms that the patient will display when a positive therapeutic outcome is being seen for the treatment of a high anxiety state 5. Discuss psychological and physiologic drug dependence 6. Describe the essential components of the baseline assessment of a client with depression or bipolar disorder 7. Discuss mood swings that are associated with bipolar disorder 8. Compare drug therapies used during the treatment of the manic and depressive phases of bipolar disorder 8. Cite the monitoring parameters used for clients who are taking monoamine oxidase inhibitors, serotonin-norepinephrine reuptake inhibitors, and tricyclic antidepressants 9. Differentiate between the physiologic and psychological therapeutic responses seen with antidepressant therapy 10. Identify the premedication assessments that are necessary before the administration of MAOIs, SNRIs, TCAs and antimanic agents	I. Anxiety Disorders II. Drug Therapy for Anxiety Disorder A. Benzodiazepines B. Azaspirones C. Selective Serotonin Reuptake Inhibitors D. Miscellaneous Antianxiety Agents III. Mood Disorders IV. Treatment of Mood Disorders V. Drug Therapy for Mood Disorders VI. Drug Therapy for Depression A. Monoamine Oxidase Inhibitors B. Selective Serotonin Reuptake Inhibitors C. Serotonin Norepinephrine Reuptake Inhibitors D. Tricyclic Antidepressants E. Miscellaneous Agents F. Antimanic Agents	Lecture Discussion PowerPoint Presentations Small group assignments NCLEX Questions Videos Kaplan	Clayton Chapter 16-17 Study Guide NCLEX Questions Due Drug Cards Due		

Curriculum Content – HCRS C107 Basic Pharmacology

Instructional Plan: <u>Level 1/ Semester 1</u> Week <u>14</u>

Unit Title: Drugs Used for Psychoses

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
1.2 hr/Pharm	1. Identify the signs and symptoms of psychotic behavior 2. Describe the major indications for the use of antipsychotic agents 3. Discuss the antipsychotic medications that are used for the treatment of psychoses 4. Identify the common adverse effects that are observed with the use of antipsychotic medications	I. Psychosis II. Treatment of Psychosis III. Drug Therapy for Psychosis A. Antipsychotic Agents IV. Adverse Effects of Antipsychotic Drug Therapy V. Other Adverse Effects	Lecture Discussion PowerPoint Presentations Small group assignments NCLEX Questions Videos Kaplan	Clayton Chapter 18 Study Guide NCLEX Questions Due Drug Cards Due		

Curriculum Content – HCRS C107 Basic Pharmacology

Instructional Plan: <u>Level 1/ Semester 1</u> Week __14 (cont.)____

Unit Title: Drugs Used for Seizure Disorders

•	11115 WCCK. <u>2.40</u>		Chinear frours this week. <u>0.0</u>				
Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives	
1.2 hr/Pharm	1. Define the different types of seizures and nursing implications related to the monitoring parameters for seizures 2. Discuss the basic classification systems used for epilepsy 3. Cite the desired therapeutic outcomes from antiepileptic agents used for seizure disorders 4. Identify the mechanisms of action thought to control seizure activity when anticonvulsants are administered 5. Describe the effects of the hydantoins on clients with diabetes and on people receiving oral contraceptives, theophylline, folic acid or antacids 6. Cite precautions needed when administering phenytoin or diazepam intravenously	I. Seizure Disorders II. Descriptions of Seizures III. Anticonvulsant Therapy IV. Drug Therapy for Seizure Disorders A. Hydantoins B. Succinimides C. Miscellaneous Anticonvulsants	Lecture Discussion PowerPoint Presentations Small group assignments NCLEX Questions Videos Kaplan	Clayton Chapter 19 Study Guide NCLEX Questions Due Drug Cards Due			

Curriculum Content – HCRS C107 Basic Pharmacology

Instructional Plan: <u>Level_1/ Semester 1</u> Week <u>15</u>

Unit Title: Final

Theory Hours this week: 2.40 Clinical Hours this week: 0.0

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
2.4 hr/Pharm	Review of Semester – Final Exam Course and Instructor Evaluation	I. Cumulative Review of Material	Lecture Discussion PowerPoint Presentations Small group assignments NCLEX Questions Videos Kaplan	Final Exam		

Key:

For All Programs:	NP Nursing Process	CCC Culturally Congruent Care	M/S Medical/Surgical Nursing
A/PAnatomy and Physiology	PE Patient Education	EOL End-of-Life Care	REH Rehabilitation Nursing
CDIS Communicable Diseases	PHARM Pharmacology	For VN Programs only:	For PT Programs only:
COM Communication	LDR Leadership	FUN Nursing Fundamentals	NS Nursing Science Fundamentals
NUT Nutrition	SUP Supervision	MAT Maternity Nursing	MD Mental Disorders
PSY Psychology	ETH Ethics and Unethical Conduct	PED Pediatric Nursing	DD Dev. Disabilities
G/D Normal Growth and Development	CT Critical Thinking	GER Gerontological Nursing	

SUMMARY OF INSTRUCTIONAL PLAN PROGRAM HOURS VOCATIONAL NURSING PROGRAM

Name of Program: Cerro Coso Community College Date: 06/25/2013

Reference: Vocational Nursing Rules and Regulations: Article 5, section 2532 (Curriculum Hours) and section 2533 (Curriculum Content)

Curriculum Content	Prerequisites	Term 1	Term 2	Term 3	Term 4	Comments	Totals
Anatomy & Physiology	54						54
Nutrition		13.85	2	2.15			18
Psychology	54						54
Growth & Development		3	3	10			16
Fundamentals of Nursing	CNA18	46.5					64.5
Nursing Process		3	1.5	1.75			6.25
Communication		1.75	2	2.5			6.25
with pts with psych disorders			1	1			2
Patient Education		1	1	1			3
*Pharmacology		36		18			54
Medical/Surgical Nursing		44.5	157	63			264.5
Communicable Disease		0.5	2	0.75			3.25
Gerontological Nursing		7.5	1.5	1.5			10.5
Rehabilitation Nursing		5.5	2.75	3.75			12
Maternity Nursing				27			27
Pediatric Nursing				15			15
Leadership			2	18			18
Supervision				4			4
Ethics & Unethical Cond.		1.75	4.5	5.75			12
Critical Thinking		5	5	9			9
Culturally Congruent Care		2.75	2.5	2.75			8
End-of-Life Care		2	2	3			7
Total Theory Hours	108	144	162	162	0		594
Skills Lab Hours		128	30	30			188
Clinical Experience Hrs	CNA96	196	294	294			880
Total Clinical Hours	0	324	324	324	0		1068

1662

Breakout of Clinical Hours by Topic Areas:

TOTAL PROGRAM HOURS

Topic	Hours
Fundamentals	182.4
Medical-Surgical	712.8
Pediatrics	86.4
Maternity	86.4
Leadership	
Supervision	
Total Clinical Hours (should match cell H26)	1068

Note: This form is not required by regulation, but is a tool designed to assist program directors to accurately calculate curriculum content hours for Board-approval.

Revised: 10/09/07

Instructional Plan:	_Level_I_	_Week _	1
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Unit Title:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	See Instructional Plan for HCRS C100 Fundamentals See Instructional Plan for HCRS C103 Medical Surgical Nursing I		*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	1. Scavenger Hunt 2. Teaching plan for prevention of spread of disease 3. Role Playing 4. Explain how factors that influence critical thinking are experienced by you during client care 5. Write a goal that is realistic, measureable and time referenced 6. Differentiate between nursing orders and medical orders 7. Explain the value of identifying the clients actual problems that lead to nursing diagnoses	Skills Lab 21.6 hours	1. Become oriented to the resources of the Nursing Skills Lab 2. Review Basic ADL's 3. Perform proper procedure for hand hygiene 4. Consistently demonstrate application of Standard and Transmission Based Precautions while caring for all clients 5. Prepare to teach a Home Care client with a wound infection how to prevent the spread of infections to family members 6. Identify signs of spiritual distress in a client and plan three interventions to relieve it 7. Discuss boundaries of professional care for a client whose religious beliefs are different from yours 8. Accurately assess body temperature, pulse, respirations, oxygen saturations and blood pressure 9. Accurately record and report vital sign measurements 10. Recognize deviations from normal vital sign patterns

		10. Provide a clinical example of how nursing process is used in the care of medical surgical clients 11. Provide an example of each of the following techniques of physical examination: inspection and observation, olfaction, auscultation and percussion 12. Prepare a list for beginning of shift assessment for a specific client
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Instructional Plan: <u>Level I</u> Week <u>2</u>

Unit Title:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	See Instructional Plan for HCRS C100 Fundamentals See Instructional Plan for HCRS C103 Medical Surgical Nursing I		*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	1. Scenario Based Case Studies 2. Role playing 3. Communication Project 4. Development of Care Plan 5. Practice ROM and Positioning 6. Perform bed bath and basic hygiene techniques	Skills Lab 21.6 hours	1. Use cultural assessment to identify significant values, beliefs, and practices critical to nursing care of individuals experiencing life transitions 2. Demonstrate nursing interventions that achieve culturally congruent care 3. Practice interview techniques 4. Interact therapeutically in a goal directed situation with a client in a scenario based situation 5. Communicate effectively with a client who has an impairment of communication 6. Assess clients for impaired mobility and activity intolerance 7. Formulate nursing diagnoses for clients experiencing

problems with mobility and a intolerance	-
intolerance	tivity
	ì
O Marie	
8. write a nurs	ing care plan for
	paired mobility
and activity int	
9. Describe int	
	tivity tolerance
and mobility	ivity tolerand
	te ROM activities
11. Demonstra	
ambulation tee	
12. Describe as	
	ned to identify
	, psychological
and cognitive s	
pertains to the	
13. Identify rel	
	ciated with risks
to safety	
	nursing care plan
for clients who	se safety is
threatened	
15. Describe no	ırsing
interventions s	pecific to a
	reducing risk of
falls, fires, pois	
electrical haza	
16. Correctly a	
protective dev	
17. Given an e	
	ice triaging the
victims	cc triaging the
18. Successfull	v nerform
	dure for the skin,
perineum, feet	
19. Conduct a	
assessment of	a Chent's total
hygiene needs	
	y perform a bed
bath	_
21. Provide ora	
unconscious cl	ent

Instructional Plan: <u>Level I</u> Week <u>3</u>

Unit Title:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	See Instructional Plan for HCRS C100 Fundamentals See Instructional Plan for HCRS C103 Medical Surgical Nursing I		*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	1. Group discussion on client rights 2. Role playing 3. Study Guide	Skills Lab 21.6 hours	1. Interpret rights that a client has in a hospital, nursing home, community setting or psychiatric setting 2. Describe three factors necessary for informed consent 3. Explain Advanced Directives 4. Apply developmental theories when planning interventions in the care of clients throughout the life span 5. Discuss nursing implications for the application of developmental principles to client care 6. Identify nursing interventions related to the physiological, cognitive, and psychosocial changes of aging 7. Identify at least six signs and symptoms of normal aging 8. Guide the older adult's family members regarding signs that the older client needs assistance 9. Practice all previously learned skills

Instructional Plan: <u>Level I</u> Week <u>4</u>

Unit Title:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	See Instructional Plan for HCRS C100 Fundamentals See Instructional Plan for HCRS C103 Medical Surgical Nursing I		*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	1. Assess lab values 2. Develop teaching plan 3. Role playing 4. Prepare and complete assessment charting forms	Skills Lab 21.6 hours	1. Practice how to measure and record fluid intake and output 2. From client laboratory results identify electrolyte values that are abnormal 3. Develop a teaching plan for a client with hypokalemia 4. Identify clients who might be at risk for an acid base imbalance 5. Demonstrate feeding a client 6. Identify clients at risk for nutritional deficits 7. Complete a nutritional assessment on an assigned client 8. Develop a teaching plan for a client who a therapeutic diet is prescribed 9. Use a systematic way of charting to ensure that all pertinent information has been included 10. Practice interview techniques 11. Assess clients for signs of dehydration 12. Assess clients for and identify edema and signs of overhydration 13. Practice all previously learned skills

Instructional Plan: <u>Level I</u> Week _5_

Unit Title:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	See Instructional Plan for HCRS C100 Fundamentals See Instructional Plan for HCRS C103 Medical Surgical Nursing I		*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	1. Prepare a detailed client information sheet on assigned client 2. Complete all math modules 3. Review procedure for nasogastric insertion 4. Complete teaching plan for assigned clients 5. Complete Plan of Care as assigned	2.0 Skills Lab 19.6 Clinical	1. Prepare detailed client information 2. Practice donning gowns, masks, gloves 3. Correctly calculate a prescribed drug dose 4. Verbalize an understanding of correct procedures for administering oral medications 5. Observe the video on medication administration 6. Verbalize the "6" Rights 7. Practice inserting Nasogastric tube 8. Demonstrate use of bandages and slings to immobilize a body part

		Clinical Setting 1. Use nursing measures to promote regular bowel elimination in clients 2. Collect a stool specimen 3. Perform a focused assessment of the bowel 4. Prepare to administer an enema 5. Assist and teach the client who is incontinent with a bowel retraining program 6. Provide ostomy care, including irrigation and changing the ostomy appliance 7. Properly bag and remove soiled linens and trash from an isolation room
		soiled linens and trash from an isolation room
		8. Teach a client to use a metered-dose inhaler 9. Write an plan of care for a
		client who is receiving medication to include client specific data, an identified

T	T			
			nursing diagnosis and	
			interventions used	
			10. Dogument readication	
			10. Document medication	
			administration and the clie	nt
			response	
			11. Develop a plan of care	
			geriatric client with percep	tion
			or cognitive problems	
			12. Communicate effective	:ly
			with a client with cognitive	!
			problems	
			13. Perform an assessment	t on
			a client with perception or	
			cognitive problems	
			14. Correctly position clien	ts
			15. Perform ROM exercises	
			client	
			16. Demonstrate proper	
			ambulation technique	
			17. Transfer a client using	а
			mechanical lift	u.
			18. Assist the client with th	۱۵
			use of a walker crutches, ca	
			brace, prosthesis or wheele	JIIdli.
			19. Practice all previously	
			learned skills	

Instructional Plan: <u>Level I</u> Week <u>6</u>

Unit Title:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	See Instructional Plan for HCRS C100 Fundamentals See Instructional Plan for HCRS C103 Medical Surgical Nursing I		*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	1. Complete detailed information sheet on assigned client 2. Practice Physical Exam on partner 3. Write specific nursing diagnosis on assigned client	2.0 Skills Lab 19.6 Clinical	Skills Lab 1. Watch video and practice injections in the skills lab 2. Calculate prescribed medication doses correctly 3. Practice all previously learned skills Clinical Setting 1. Identify the six rights of medication administration and apply them in clinical setting 2. Correctly and safely prepare and administer medications 3. Correctly prepare and administer a subcutaneous injection with 100% accuracy 4. Correctly prepare and administer an intramuscular injection with 100% accuracy 5. Complete a basic physical assessment on a client 6. Perform a visual acuity test on a client 7. Demonstrate the ability to take a health history 8. Demonstrate all previously learned skills 9. Provide teaching for a client

			who is to undergo tests for a vision problem 10. Perform focused
			assessments for disorders of
			the eyes and ears

Cerro Coso Community College KRV Vocational Nursing Program

Curriculum Content – HCRS C113 Clinical Sem 1 Instructional Plan: <u>Level I</u> Week __7_

Unit Title:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	See Instructional Plan for HCRS C100 Fundamentals See Instructional Plan for HCRS C103 Medical Surgical Nursing I		*Lecture *Discussion *Reading *Videos *Demonstratio ns *Role Playing Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	1. Practice physical exam on partner 2. Write a nursing plan of care for assigned client 3. Complete a detailed client information sheet on assigned client	2.0 Skills Lab 19.6 Clinical	Skills Lab 1. Correctly apply sterile gloves 2. Correctly open a sterile package 3. Recognize sterile objects 4. Place sterile objects on a sterile field 5. Pour a sterile solution into a sterile container 6. Practice NG tube insertion, irrigation, removal 7. Practice all previously learned skills Clinical Setting 1. Demonstrate NG tube insertions, irrigation, removal 2. Demonstrate feeding a client through a nasogastric tube 3. Implement a nursing plan of care and evaluate the care provided 4. Demonstrate all previously learned skills

Instructional Plan: <u>Level I</u> Week <u>8</u>

Unit Title:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	See Instructional Plan for HCRS C100 Fundamentals		*Lecture *Discussion	Develop a teaching plan	2.0 Skills Lab	Skills Lab 1. Practice all previously
	See Instructional Plan for HCRS		*Reading	based on the	Lab	learned skills
	C103 Medical Surgical Nursing I		*Videos	clients learning	19.6	icumed skins
	eros Medicar Sargicar Harsing i		*Demonstratio	needs	Clinical	Clinical Setting
			ns	2. Complete a	J	1. Assess a client's learning
			*Role Playing	detailed client		needs
			, ,	information		2. Implement the teaching plan
			Methods of	sheet on		3. Evaluate the effectiveness of
			Evaluation	assigned client		the teaching and plan
			*Testing	3. Compare the		4. Demonstrate all previously
			*Group	care for a client		learned skills
			Discussions	receiving total		5. Perform an assessment of
			*Case Studies	parenteral		the gastrointestinal status
			*Return Demos	nutrition with		6. Provide pre- and post- care
			*Instructor	care of the client		of clients undergoing tests of
			Observation	receiving enteral		the liver, gallbladder and
			*Group	feedings		pancreas
			Presentations	4. Prepare a		7. Provide care for a client
			*Role Playing	teaching plan for		experiencing diarrhea
			*Critical	a client who has		8. Teach a client experiencing
			Thinking	GERD		constipation ways to alleviate
				5. Write a plan		the problem
				of care for a		9. Demonstrate proper care of
				client with cancer of the		a client with a Salem pump
						tube for gastric decompression
				colon or		10. Manage a tube feeding for

	intestinal	the client receiving formula via
	obstruction	a feeding pump
	6. List four	
	interventions for	
	helping the	
	client	
	psychologically	
	adjust to their	
	ostomy	

Cerro Coso Community College KRV Vocational Nursing Program Curriculum Content – HCRS C113 Clinical Sem 1

Instructional Plan: <u>Level I</u> Week ___9_

Unit Title:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	See Instructional Plan for HCRS C100 Fundamentals See Instructional Plan for HCRS C103 Medical Surgical Nursing I		*Lecture *Discussion *Reading *Videos *Demonstratio ns *Role Playing Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos	1. Complete Physical Assessment Testing 2. Complete a Nursing plan of care on assigned client 3. Complete a detailed client information sheet on assigned client	2.0 Skills Lab 19.6 Clinical	Skills Lab 1. Practice inserting an indwelling catheter in males and females using sterile technique 2. Practice all previously learned skills Clinical Setting 1. Assess a client's urinary status 2. Teach client how to obtain a "Clean Catch" specimen 3. Perform a urine dipstick test accurately
			*Instructor Observation *Group Presentations *Role Playing *Critical Thinking			4. Insert an indwelling catheter using sterile technique 5. Perform catheter care 6. Teach a client how to perform Kegel exercises 7. Demonstrate collecting a urine specimen from the client with an indwelling catheter 8. Demonstrate all previously learned skills

Curriculum Content – HCRS C113 Clinical Sem 1

Instructional Plan: <u>Level I</u> Week <u>10</u>

Unit Title:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	See Instructional Plan for HCRS C100 Fundamentals See Instructional Plan for HCRS C103 Medical Surgical Nursing I		*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	1. Develop a plan designed to assist getting adequate sleep 2. Develop a plan of care for a client with a respiratory problem 3. Complete a detailed client information sheet on assigned client 4. Devise interventions for the psychosocial care of the client who has undergone a laryngectomy 5. Develop a teaching plan for a client with asthma	2.0 Skills Lab 19.6 Clinical	Skills Lab 1. Practice applying oxygen delivery devices 2. Practice regulating oxygen flow 3. Practice tracheostomy care 4. Practice care of a client with a chest tube and drainage system 5. Practice all previously learned skills Clinical Setting 1. Assess a client regarding sleep difficulties 2. Implement a plan designed to assist getting adequate sleep 3. Perform a respiratory assessment on a client 4. Prepare to assist clients to clear the airway via coughing, postural drainage, suctioning, abdominal thrusts and inhalation therapy 5. Regulate oxygen flow and correctly apply oxygen delivery device 6. Demonstrate all previously learned skills

			7. Compare emergency nursing care for a client with a penetrating chest injury and that for the client with a spontaneous pneumothorax

Cerro Coso Community College KRV Vocational Nursing Program Curriculum Content – HCRS C113 Clinical Sem 1

Instructional Plan: <u>Level I</u> Week <u>11</u>

Unit Title:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	See Instructional Plan for HCRS		*Lecture	1. Discuss the	2.0 Skills	Skills Lab
	C100 Fundamentals		*Discussion	teaching	Lab	1. Practice all previously
	See Instructional Plan for HCRS		*Reading	necessary for a		learned skills
	C103 Medical Surgical Nursing I		*Videos	client receiving	19.6	
			*Demonstratio	various	Clinical	
			ns	treatments		Clinical Setting
			*Role Playing	2. Develop		1. Assist the client in accurately
				nursing		describing sensations of pain
			Methods of	interventions to		and discomfort
			Evaluation	help the client		2. Accurately and appropriately
			*Testing	cope with the		record the patient's report of
			*Group	common		pain using clear, descriptive
			Discussions	problems of		terms
			*Case Studies	cancer and the		3. Evaluate the effects of
			*Return Demos	treatment		various techniques used for
			*Instructor	3. Identify		pain control
			Observation	nursing		4. Evaluate the effects of pain
			*Group	interventions to		medication and accurately
			Presentations	help the client		report and record observations
			*Role Playing	cope with death		5. Utilize appropriate nursing
			*Critical	and dying		interventions to help clients
			Thinking	4. Complete a		and families deal with the
				detailed client		psychosocial effects of cancer
				information		and the treatment
				sheet on		6. Demonstrate all previously
				assigned client		learned skills

Curriculum Content – HCRS C113 Clinical Sem 1

Instructional Plan: <u>Level I</u> Week <u>12</u>

Unit Title:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	See Instructional Plan for HCRS C100 Fundamentals See Instructional Plan for HCRS C103 Medical Surgical Nursing I		*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	1. Design a preoperative and post-operative teaching plan 2. Complete a detailed client information sheet on assigned client 3. List specific nursing plan oaf care for clients having surgery of the kidney 4. List specific nursing responsibilities in the care of clients with kidney stones 5. Describe interventions to increase patient compliance in the treatment of chronic kidney failure	2.0 Skills Lab 19.6 Clinical	Skills Lab 1. Demonstrate postoperative exercises including diaphragmatic breathing, coughing, incentive spirometer use, turning and leg exercises 2. Practice all previously learned skills Clinical Setting 1. Promote early ambulation and return to independence in activities of daily living 2. Perform discharge teaching necessary for postoperative home self-care 3. Demonstrate all previously learned skills 4. Implement a nursing p[lan of care for the home care patient with renal failure

Curriculum Content – HCRS C113 Clinical Sem 1

Instructional Plan: <u>Level I</u> Week <u>13</u>

Unit Title:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	See Instructional Plan for HCRS C100 Fundamentals See Instructional Plan for HCRS C103 Medical Surgical Nursing I		*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	1. Develop a nursing care plan for a patient with impaired skin integrity 2. List appropriate nursing interventions for a patients with impaired skin integrity 3. Complete a detailed client information sheet on assigned client	2.0 Skills Lab 19.6 Clinical	Skills Lab 1. Demonstrate assessing and dressing wounds 2. Practice removal of staples and sutures 3. Practice hot and cold treatments 4. Practice all previously learned skills Clinical Setting 1. Demonstrate assessing and dressing wounds 2. Perform wound irrigation 3. Remove sutures or staples from a wound and apply steri strip 4. Perform hot or cold treatment to a client 5. Demonstrate all previously learned skills 6. Teach three clients to perform a self-assessment of the skin 7. Perform a focused integumentary assessment on a client 8. Provide ordered therapeutic measures for a client with an integumentary disorder

Curriculum Content – HCRS C113 Clinical Sem 1

Instructional Plan: <u>Level I</u> Week <u>14</u>

Unit Title:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	See Instructional Plan for HCRS C100 Fundamentals See Instructional Plan for HCRS C103 Medical Surgical Nursing I		*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	1. Formulate appropriate nursing diagnoses for client's with alterations in sexuality 2. Identify and describe nursing interventions to promote sexual health 3. Discuss nursing interventions designed to promote spiritual health 4. Identify methods for nurse self-care in grief and loss 5. Describe care of the body after death 6. Develop a nursing care plan for a client and	2.0 Skills Lab 19.6 Clinical	1. Prepare to provide information regarding information regarding organ or tissue donation in response to family questions. 2. Practice all previously learned skills Clinical Setting 1. Evaluate how clients achieve spiritual health 2. Perform postmortem care for a deceased client 3. Demonstrate all previously learned skills 4. Teach a family about care for the client and home when scabies are present 5. Provide care for a Stage III or IV pressure ulcer 6. Apply Standard Precautions and sterile technique for the care of a burn

family
experiencing loss
and grief
7. Complete a
detailed client
information
sheet on
assigned client
8. Assess the
skin of family
members for
signs of skin
cancer
9. Assist with the
planning of care
after the acute
stage of a major
burn, paying
attention to both
the physical and
psychological
needs

Cerro Coso Community College KRV Vocational Nursing Program Curriculum Content – HCRS C113 Clinical Sem 1

Instructional Plan: <u>Level I</u> Week __15_

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Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	See Instructional Plan for HCRS C100 Fundamentals See Instructional Plan for HCRS C103 Medical Surgical Nursing I		*Lecture *Discussion *Reading *Videos *Demonstratio ns *Role Playing	1. Complete Skills Checklist	21.6 Skills Lab	1. Review of all previously learned skills
			Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical			

Curriculum Content – HCRS C 204 - Medical Surgical Nursing II

Instructional Plan: Semester 2 Week ___1_

Unit Title: Musculoskeletal System
Theory Hours this week: 10.8

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
Nut 0.2 GD 0.5 Theory 10.1	1. Recall the normal anatomy of the musculoskeletal system 2. Describe how the musculoskeletal system provides the function of motion 3. Explain how the musculoskeletal system provides protection for the body 4. Identify the steps included in a nursing assessment of the musculoskeletal system 5. Discuss the following diagnostic tests: bone scan, arthroscopy, electromyography 6. List ways in which the elderly can increase musculoskeletal strength and protect bones	I. Overview of Anatomy and Physiology of the Musculoskeletal System A. Structures B. Functions of bones C. Functions of muscles D. Changes in musculoskeletal system with aging II. Musculoskeletal Disorders A. Causes B. Prevention 1. Complementary and Alternative Therapies 2. Nutritional Considerations 3. Health Promotion C. Diagnostic Tests and Procedures III. Nursing Management A. Assessment B. Nursing Diagnosis and Planning C. Implementation D. Patient Teaching E. Evaluation	*Lecture *Discussion *Powerpoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	deWit Chapter 32 End of Chapter Questions Quiz/Exams Case Studies Plan of Care	HCRS C214	1. Gather positioning aids and place them correctly for the client who has sustained trauma to the left knee 2. Institute measures to reduce the chance of contracture for clients with musculoskeletal injuries 3. Assist clients with musculoskeletal injuries with active or passive range of motion 4. Provide care for a client who has undergone an arthroscopy 5. Teach a client to properly use crutches 6. Teach an elderly client with a mobility problem about ways to prevent falls at home. 7. Demonstrate all previous learned skills

Curriculum Content – HCRS C204 - Medical Surgical Nursing II

Instructional Plan: <u>Semester 2</u> Week: 1 continued_

Unit Title: Musculoskeletal System continued

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs			Instruction		Hours	Objectives
						- 1. J. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
			*Lecture		HCRS	
			*Discussion		C214	
			*Powerpoint			
			Presentations			
			*Small Group			
			Assignments			
			*NCLEX			
			Questions			
			*Study Guide			
			*Videos			
			*Kaplan			
			Methods of			
			Evaluation			
			*Testing			
			*Group			
			Discussions			
			*Case Studies			
			*Return Demos			
			*Instructor			
			Observation			
			*Group			
			Presentations			
			*Role Playing			
			*Critical			
			Thinking			

Curriculum Content – HCRS C204 - Medical Surgical Nursing II

Instructional Plan: <u>Semester 2</u> Week <u>2</u>

Unit Title: Care of Clients with Musculoskeletal and Connective Tissue Disorders

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs			Instruction		Hours	Objectives
Theory 10.8	1. Compare the assessment findings of a connective tissue injury with those of a fracture 2. Explain the rationale for the "do's and don'ts " of cast care 3. Outline the potential complications related to fractures 4. Discuss the pathophysiology and implications of the 6P's. 5. Compare the preoperative and postoperative care of a client with a total knee replacement with that of a client with a total hip replacement 6. Identify the special problems of clients with arthritis and specific nursing interventions that can be helpful 7. Explain the process by which osteoporosis occurs, ways to sallow the process, and how the disorder is treated 8. Plan important postoperative observations and nursing interventions in the care of the client who has undergone and amputation.	I. Connective Tissue Disorders A. Sprain 1. Etiology 2. Signs, Symptoms and Diagnosis 3. Treatment and Nursing Management B. Strain 1. Etiology 2. Signs, Symptoms and Diagnosis 3. Treatment and Nursing Management C. Dislocation 1. Etiology 2. Signs, Symptoms and Diagnosis 3. Treatment and Nursing Management D. Rotator Cuff Tear E. Anterior Cruciate Ligament Injury F. Meniscal Injury G. Achilles Tendon Rupture H. Bursitis I. Bunion (Hallux Valgus) J. Carpal Tunnel Syndrome 1. Etiology 2. Signs, Symptoms, Diagnosis 3. Treatment and Nursing Management K. Fractures 1. Etiology 2. Signs, Symptoms, Diagnosis	Lecture *Discussion *Powerpoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	deWit Chapter 33 End of Chapter Questions Quiz/Exams Case Studies Plan of Care	HCRS C214	1. Assess a client who has a connective tissue injury 2. Provide pin care for a client with external fixation 3. Teach the client going home with a cast about proper care of the cast and extremity 4. Observe a physical therapist who is teaching quadriceps exercise and then assist the client to practice 5. Assess the skin, of a client who has a prosthetic device on an amputated limb 6. Demonstrate all previous learned skills

Curriculum Content – HCRS C204 - Medical Surgical Nursing II

Instructional Plan: _Semester 2_____ Week ____2 continued__

Unit Title:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs			Instruction		Hours	Objectives
Content/Hrs	Theory Objectives	3. Treatment a. Reductions, Surgery, Stabilization b. External Fixation c. Casts d Braces and Splints e. Traction 4. Complications of fractures a. Infection b. Osteomyelitis c. Nonunion d. Fat Embolism e. Venous Thrombosis f. Compartment Syndrome 5. Nursing Management	*Lecture *Discussion *Powerpoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation	deWit Chapter 33 End of Chapter Questions Quiz/Exams Case Studies Plan of Care	HCRS C214	Skills Lab/Clinical Objectives .
			*Group Presentations *Role Playing *Critical Thinking			

Curriculum Content – HCRS C204 - Medical Surgical Nursing II

Instructional Plan: Semester 2 Week 3

Unit Title: Care of Clients with Pain

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs			Instruction		Hours	Objectives
Theory 10.8	1. Demonstrate an understanding of the current view of pain as a specific entity requiring appropriate intervention 2. Review the gate control theory of pain and its relationship to nursing care 3. Compare nociceptive and neuropathic pain and the nursing care of each 4. Explain how pain perception is affected by personal situations and cultural backgrounds 5. Describe the false perceptions that underlie many current ideas about pain and pain management and assist clients to achieve a cleaner more factual understanding 6. List the different pharmacologic approaches to pain management with examples of each 7. Analyze the major differences between acute and chronic pain and their management	I. Theories of Pain II. Classification of pain A. Nociceptive Pain 1. Four phases of pain B. Neuropathic Pain 1. Phantom pain III. Perception of pain IV. Acute versus Chronic Pain A. Acute Pain B. Chronic Pain V. Nursing Management A. Assessment B. Nursing Diagnosis C. Planning D. Implementation E. Evaluation F. Documentation VI. Management of Pain A. Pharmacologic Approaches 1. Analgesics and Routes 2. Nonanalgesics 3. Special Considerations 4. Nursing responsibilities 5. Side effects and complications	Lecture *Discussion *Powerpoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical	deWit Chapter 7 End of Chapter Questions Quiz/Exams Case Studies Plan of Care	HCRS C214	1. Effectively use the nursing process for pain management 2. Use appropriate pain evaluation tools for a variety of clients 3. Recognize common side effects of analgesics and describe techniques for addressing them 4. Employ nonpharmacologic approaches to pain management with a variety of clients 5. Demonstrate all previous learned skills
Theory 10.8	specific entity requiring appropriate intervention 2. Review the gate control theory of pain and its relationship to nursing care 3. Compare nociceptive and neuropathic pain and the nursing care of each 4. Explain how pain perception is affected by personal situations and cultural backgrounds 5. Describe the false perceptions that underlie many current ideas about pain and pain management and assist clients to achieve a cleaner more factual understanding 6. List the different pharmacologic approaches to pain management with examples of each 7. Analyze the major differences between acute and chronic pain	A. Nociceptive Pain 1. Four phases of pain B. Neuropathic Pain 1. Phantom pain III. Perception of pain IV. Acute versus Chronic Pain A. Acute Pain B. Chronic Pain V. Nursing Management A. Assessment B. Nursing Diagnosis C. Planning D. Implementation E. Evaluation F. Documentation VI. Management of Pain A. Pharmacologic Approaches 1. Analgesics and Routes 2. Nonanalgesics 3. Special Considerations 4. Nursing responsibilities	*Powerpoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing	End of Chapter Questions Quiz/Exams Case Studies	C214	2. Use appropriate pair evaluation tools for a v clients 3. Recognize common seffects of analgesics and describe techniques for addressing them 4. Employ nonpharmace approaches to pain management with a vaclients 5. Demonstrate all pre

Curriculum Content – HCRS C204 - Medical Surgical Nursing II

Instructional Plan: <u>Semester 2</u> Week <u>3 continued</u>

Unit Title: Care of Clients with Pain continued

neory Hours ti				1		21.6 HCRS C214
Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs			Instruction		Hours	Objectives
		B. Nonpharmacologic Approaches	*Lecture	deWit	HCRS	
		1. Sleep	*Discussion	Chapter 7	C214	
		2. Heat	*Powerpoint	End of Chapter		
		3. Menthol	Presentations	Questions		
		4. Cold	*Small Group	Quiz/Exams		
		5. Distraction	Assignments	Case Studies		
		6. Relaxation	*NCLEX	Plan of Care		
		7. Guided imagery	Questions			
		8. Meditation	*Study Guide			
		9. Hypnosis	*Videos			
		10. Biofeedback	*Kaplan			
		11. Music				
		12. Binders	Methods of			
		13. Massage	Evaluation			
		14. Acupuncture and Acupressure	*Testing			
		15. Transcutaneous Electrical Nerve	*Group			
		Simulation	Discussions			
		16. Spinal Cord Stimulator	*Case Studies			
		VII. Community Care	*Return Demos			
		A. Extended Care	*Instructor			
		B. Home Care	Observation			
			*Group			
			Presentations			
			*Role Playing			
			*Critical			
			Thinking			

Curriculum Content – HCRS C204 - Medical Surgical Nursing II

Instructional Plan: Semester 2 Week 4

Unit Title: Care of Clients with Cancer

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs			Instruction	12028	Hours	Objectives
					110415	
	1. Identify characteristics of	I. Impact of Cancer	Lecture	deWit	HCRS	1. Devise a general plan of
Nut 0.4	neoplastic growth	II. Physiology of Cancer	*Discussion	Chapter 8	C214	nursing care for the client
GD 0.5	2. Identify at least five factors that	III. Classification of Tumors	*Powerpoint	End of Chapter		receiving chemotherapy
	may contribute to the	IV. Metastasis	Presentations	Questions		Formulate a teaching plan
Theory 9.9	development of a malignancy	A. Prognosis	*Small Group	Quiz/Exams		for the client who has bone
	3. State at least four practices that	V. Causative Factors	Assignments	Case Studies		marrow suppression from
	can contribute to prevention and	A. Chemical Carcinogens	*NCLEX	Plan of Care		cancer treatment
	early detection of cancers	B. Promoters	Questions			3. Institute nursing
	4. Include the recommendations	C. Chronic Irritation	*Study Guide			interventions to help the client
	of the American Cancer Society for	D. Physical Carcinogens	*Videos			cope with the common
	routine checkups and detection of	1. Radiation	*Kaplan			problems of cancer and its
	cancers into patient education	2. Radon Gas				treatment
	Explain the advantages and	3. Viruses	Methods of			4. Use appropriate nursing
	disadvantages pf the various	E. Genetic Predisposition	Evaluation			interventions to help clients
	treatments available for cancer	VI. Contributing Factors	*Testing			and families deal with the
	6. Illustrate the major problems	A. Intrinsic Factors	*Group			psychosocial effects of cancer
	for a client who is coping with side	1. Stress	Discussions			and its treatment
	effects of radiation or	2. Diet	*Case Studies			5. Employ nursing interventions
	chemotherapy for cancer, and	VII. Measures to Prevent Cancer	*Return Demos			to help cancer clients cope with
	state the appropriate nursing	A. Diet and Nutrition	*Instructor			death and dying
	interventions	B. Alcohol	Observation			6. Demonstrate all previous
	7. Distinguish the stages of the	C. Environment	*Group			learned skills
	grieving process experiences by	D. Identification High Risk	Presentations			
	the dying cancer client.	VIII. Detection of Cancer	*Role Playing			
		A. Warning Signs	*Critical			
		B. Diagnostic Tests	Thinking			
		1. Biopsy				
		2. Radiologic Studies				
		3. Endoscopy				
		C. Laboratory Tests				
		,				

Curriculum Content – HCRS C204 - Medical Surgical Nursing II

Instructional Plan: <u>Semester 2</u> Week <u>4 continued</u>

Unit Title Care of Clients with Cancer continued

Curriculum		0.4.40.41	Nr.41. 1. C			
Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs			Instruction		Hours	Objectives
		IX. Nursing Management	*Lecture	deWit	HCRS	
		A. Assessment	*Discussion	Chapter 8	C214	
		B. Nursing Diagnosis	*Powerpoint	End of Chapter		
		C. Planning	Presentations	Questions		
		D. Implementation	*Small Group	Quiz/Exams		
		E. Evaluation	Assignments	Case Studies		
		X. Common therapies, problems and	*NCLEX	Plan of Care		
		nursing care	Questions			
		A. Surgery	*Study Guide			
		B. Radiation Therapy	*Videos			
		1. External Radiation Therapy	*Kaplan			
		2. Internal Radiation Therapy				
		3. Principles of Radiation Protection	Methods of			
		C. Chemotherapy	Evaluation			
		1. Nursing Care of clients receiving	*Testing			
		chemotherapy	*Group			
		D. Hormone Therapy	Discussions			
		E. Immunotherapy using Biologic	*Case Studies			
		Response Modifiers	*Return Demos			
		F. Bone Marrow and Stem Cell	*Instructor			
		Transplantation	Observation			
		G. Gene Therapy	*Group			
		XI. Evaluating the Effectiveness of	Presentations			
		Treatment	*Role Playing			
		A. Complementary and Integrative	*Critical			
		Medicine	Thinking			
		XII. Common Problems related to				
		Cancer and Cancer Treatment				
		A. Anorexia, Mucositis, and Weight				
		Loss				

Curriculum Content – HCRS C204 - Medical Surgical Nursing II

Instructional Plan: Semester 2 Week 5

Unit Title: Care of Clients with Cancer continued

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs			Instruction		Hours	Objectives
		D. Neusse Versiting and Disurbes	Lastura	d a Milit	LICDC	
		B. Nausea, Vomiting, and Diarrhea	Lecture	deWit	HCRS	
TI 100		C. Constipation	*Discussion	Chapter 8	C214	
Theory 10.8		D. Cystitis	*Powerpoint	End of Chapter		
		E. Immunosuppression, Bone Marrow	Presentations	Questions		
		Suppression and Infection	*Small Group	Quiz/Exams		
		F. Hyperuricemia	Assignments	Case Studies		
		G. Fatigue	*NCLEX	Plan of Care		
		H. Alopecia	Questions			
		I. Pain	*Study Guide			
		1. Nonpharmacologic Interventions	*Videos			
		XIII. Clients with Metastatic Disease	*Kaplan			
		A. Fear and Ineffective Coping				
		B. Oncologic Emergencies	Methods of			
		XIV. Care for the Dying Cancer Client	Evaluation			
		A. Psychological Process of Death	*Testing			
		1. Grieving	*Group			
		2. Fear	Discussions			
		B. Palliative Care	*Case Studies			
		1. Anticipatory Guidance	*Return Demos			
		2. Terminal Hydration	*Instructor			
		3. End Stage Symptom Management	Observation			
		a. Pain	*Group			
		b. Dyspnea	Presentations			
		c. Death Rattle	*Role Playing			
		d. Delirium	*Critical			
		4. Nursing Resources	Thinking			

Curriculum Content – HCRS C204 - Medical Surgical Nursing II

Instructional Plan: Semester 2 Week 6

Unit Title: Chronic Illness and Rehabilitation

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs			Instruction		Hours	Objectives
	1. Define relevant nursing issues	I. Chronic Illness	*Lecture	deWit	HCRS	1. Choose specific interventions
_	for patients with chronic illness	A. Preventing the Hazards of	*Discussion	Chapter 9	C214	to assist the client with a
Theory 5.4	2. Distinguish clients at risk for	Immobility	*Powerpoint	End of Chapter		chronic illness who is home
	problems associated with	B. Chronic Illness and Rehabilitation	Presentations	Questions		bound and has issues of
	immobility	Care	*Small Group	Quiz/Exams		loneliness
	3. Describe the effect of	1. Long Term Care	Assignments	Case Studies		2. When in a long term care
	immobility on each of the major	2. Fall Prevention	*NCLEX	Plan of Care		facility or hospital, discuss with
	systems of the body	a. Use of Security Devices and	Questions			the charge nurse the measures
	4. Explain the general goals for the	Alternative Measures	*Study Guide			that are used for safety and fall
	resident in a long term care facility	3. Managing Confusion and	*Videos			prevention in the facility
	and how to met those goals	Disorientation	*Kaplan			3. Observe a rehabilitation
	5. Compare the role of the LVN in	4. Promoting Independence				team conference to see how a
	a long term care facility of that in	5. Maintaining function	Methods of			collaborative plan of care is
	the hospital setting	6. Documentation	Evaluation			created and updated
	6. Describe the types of	II. Rehabilitation	*Testing			4. From assessment data,
	rehabilitation programs that might	A. Rehabilitation Programs	*Group			identify areas of psychological
	be found in your community	C. Rehabilitation Team	Discussions			need for a home care patient
	7. Apply the goals of rehabilitation	1. Roles of LVN	*Case Studies			and family
	8. Identify the members of the	III. Nursing Management	*Return Demos			5. Demonstrate all previous
	rehabilitation team and the	A. Assessment	*Instructor			learned skills
	collaborative care giving process	B. Nursing Diagnosis	Observation			
	and state the role of each	C. Planning	*Group			
	9. Explain the differences in	D. Implementation	Presentations			
	philosophy and required attitude	E. Evaluation	*Role Playing			
	between home care setting and	IV. Home Care	*Critical			
	the hospital	A. Role of LVN	Thinking			
		B. Family Caregiver				

Curriculum Content – HCRS C204 - Medical Surgical Nursing II

Instructional Plan: Semester 2 Week 6

Unit Title: The Cardiovascular System

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	1. Describe the normal anatomy	I. Overview of A& Physiology of the	*Lecture	deWit	HCRS	1. Teach clients about the more
Nut 0.4	and physiology of the	Cardiovascular System	*Discussion	Chapter 18	C214	common diagnostic tests and
GD 0.5	cardiovascular system	A. Structures	*Powerpoint	End of Chapter		procedures to diagnose and
	2. Discuss the risk factors and	B. Functions	Presentations	Questions		evaluate cardiovascular
Theory 4.5	incidence of cardiovascular	C. Causes the heart to contract and	*Small Group	Quiz/Exams		diseases
	disease	pump blood	Assignments	Case Studies		2. Assist clients to form plans to
	3. Explain ways to modify risk	D. Cardiac Cycle	*NCLEX	Plan of Care		modify cardiovascular disease
	factors for the development of	E. Ejection Fraction	Questions			risk factors
	cardiovascular disease	F. How does the vascular system	*Study Guide			3. Demonstrate all previous
	4. State ways in which nurses can	function to carry blood	*Videos			learned skills
	contribute to the prevention of	G. What is Blood Pressure	*Kaplan			
	cardiovascular disease	1. What affects it				
	5. Describe the diagnostic tests,	H. What changes occur in the	Methods of			
	specific techniques and	cardiovascular system with aging	Evaluation			
	procedures for assessing the	II. Cardiovascular Disease	*Testing			
	cardiovascular system	A. Women and Heart Disease	*Group			
	6. Identify three likely nursing	1. Prevention	Discussions			
	diagnoses for clients who have	B. Causes of cardiovascular disorders	*Case Studies			
	common problems of	C. Prevention of Cardiovascular	*Return Demos			
	cardiovascular disease and list the	Disease	*Instructor			
	expected outcomes and	1. Warning signs of heart attack	Observation			
	appropriate nursing interventions	2. Risk Factors	*Group			
	for each	D. Diagnostic Tests and Procedures	Presentations			
		1. Cardiac Monitoring	*Role Playing			
		2. Specific tests for Vascular Disease	*Critical			
		III. Nursing Management	Thinking			
		A. Assessment				
		1. Pulses				
		a. Scale				
		2. Bruits				
		3. Blood Pressure				
		4. Skin				

Curriculum Content – HCRSC204 - Medical Surgical Nursing II

Instructional Plan: _Semester 2_____ Week ____6 continued__

Unit Title: The Cardiovascular System continued

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
		B. Nursing Diagnosis	*Lecture	deWit	HCRS	
		C. Planning	*Discussion	Chapter 18	C214	
		D. Implementation	*Powerpoint	End of Chapter		
		E. Evaluation	Presentations	Questions		
		IV. Common Problems of Clients with	*Small Group	Quiz/Exams		
		Cardiovascular Disorders	Assignments	Case Studies		
		A. Fatigue and Dyspnea	*NCLEX	Plan of Care		
		B. Fluid Overload	Questions			
		C. Pain	*Study Guide			
		D. Altered Tissue Perfusion E. Impaired Tissue Integrity	*Videos *Kaplan			
		E. Impaired rissue integrity	Kapian			
			Methods of			
			Evaluation			
			*Testing			
			*Group			
			Discussions			
			*Case Studies			
			*Return Demos			
			*Instructor			
			Observation			
			*Group			
			Presentations			
			*Role Playing			
			*Critical			
			Thinking			

Curriculum Content – HCRS C204 - Medical Surgical Nursing II

Instructional Plan: <u>Semester 2</u> Week __7 __

Unit Title: Care of Clients with Hypertension and Peripheral Vascular Disease

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	Diagram the pathophysiology of hypertension	I. Hypertension A. Etiology	*Lecture *Discussion	deWit Chapter 19	HCRS C214	Develop and implement a teachings plan for a client who
Theory 10.8	2. Predict the complications that can occur as a consequence of hypertension 3. Briefly describe the treatment program for mild, moderate, and severe hypertension 4. Contrast the pathophysiology of arteriosclerosis with that of atherosclerosis 5. Review four factors that contribute to peripheral vascular disease 6. Recognize the signs, symptoms, and treatment of aneurysm 7. Prepare a teaching plan for a client with Raynaud's syndrome 8. Compare the etiology and care for thrombophlebitis and deep vein thrombosis 9. Summarize how venous insufficiency may lead to a venous stasis ulcer	B. Pathophysiology C. Signs, Symptoms, Diagnosis D. Treatment 1. Antihypertensive therapy E. Complications F. Hypertensive Crisis G. Nursing Management Hypertension 1. Assessment 2. Nursing Diagnosis and Planning 3. Implementation 4. Evaluation II. Peripheral Arterial Disease A. Etiology B. Pathophysiology C. Signs, Symptoms, and Diagnosis D. Treatment E. Nursing Management PAD 1. Assessment 2. Nursing Diagnosis and Planning 3. Implementation 4. Evaluation III. Aneurysm A. Etiology B. Pathophysiology C. Signs, Symptoms, Diagnosis D. Treatment	*Powerpoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	End of Chapter Questions Quiz/Exams Case Studies Plan of Care		has hypertension 2. Choose the points to be included in the teaching plan for the client who has experienced thrombophlebitis 3. Institute a teaching plan for the client undergoing anticoagulant therapy 4. Differentiate between venous and arterial insufficiency during a physical assessment 5. Prepare a nursing plan of care for the client with arterial insufficiency 6. Identify three likely nursing diagnoses for clients who have common problems of vascular disease and list the expected outcomes and appropriate nursing interventions each 7. Demonstrate all previous learned skills

Curriculum Content – HCRS C204 - Medical Surgical Nursing II

Instructional Plan: <u>Semester 2</u> Week __7 continued__

Unit Title: Care of Clients with Hypertension and Peripheral Vascular Disease continued

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
			*Lecture	deWit	HCRS	
		E. Nursing Management Aneurysm	*Discussion	Chapter 19	C214	
		1. Assessment	*Powerpoint	End of Chapter		
		2. Nursing Diagnosis and Planning	Presentations	Questions		
		3. Implementation	*Small Group	Quiz/Exams		
		4. Evaluation	Assignments	Case Studies		
		IV. Buerger's Disease	*NCLEX	Plan of Care		
		A. Etiology	Questions			
		B. Pathophysiology	*Study Guide			
		C. Signs, Symptoms, and Diagnosis	*Videos			
		D. Treatment	*Kaplan			
		E. Nursing Management Buerger's				
		1. Assessment	Methods of			
		2. Nursing Diagnosis and Planning	Evaluation			
		3. Implementation	*Testing			
		4. Evaluation	*Group			
		V. Raynaud's Disease/Phenomenon	Discussions			
		A. Etiology	*Case Studies			
		B. Pathophysiology	*Return Demos			
		C. Signs, Symptoms, and Diagnosis	*Instructor			
		D. Treatment	Observation			
		E. Nursing Management Raynaud's	*Group			
		1. Assessment	Presentations			
		2. Nursing Diagnosis and Planning	*Role Playing			
		3. Implementation	*Critical			
		4. Evaluation	Thinking			
		VI. Venous Thrombosis				
		A. Etiology				
		B. Pathophysiology				
		VII. Superficial Thrombophlebitis				
		A. Signs, Symptoms, and Diagnosis				
		B. Treatment and Nursing Mgmt				

Curriculum Content – HCRS C204 - Medical Surgical Nursing II

Instructional Plan: _Semester 2_____ Week __7 continued__

Unit Title: Care of Clients with Hypertension and Peripheral Vascular Disease continued

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs			Instruction		Hours	Objectives
Content/Hrs		VIII. Deep Vein Thrombosis A. Signs, Symptoms, and Diagnosis B. Treatment C. Nursing Management DVT 1. Assessment 2. Nursing Diagnosis and Planning 3. Implementation 4. Evaluation IX. Varicose Veins A. Signs, Symptoms, Diagnosis B. Treatment X. Chronic Venous Insufficiency A. Etiology B. Pathophysiology C. Signs, Symptoms, and Diagnosis D. Treatment and Nursing Mgmt XI. Venous Stasis Ulcers A. Nursing Management Venous Stasis Ulcers 1. Assessment 2. Nursing Diagnosis and Planning 3. Implementation 4. Evaluation XII. Community Care	*Lecture *Discussion *Powerpoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	deWit Chapter 19 End of Chapter Questions Quiz/Exams Case Studies Plan of Care	Hours HCRS C214	

Curriculum Content – HCRS C204 - Medical Surgical Nursing II

Instructional Plan: <u>Semester 2</u> Week <u>8</u>

Unit Title: Care of Clients with Cardiac Disorders

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs			Instruction		Hours	Objectives
			Instruction		Hours	Objectives
	1. Compare left sided and right	I. Heart Failure	*Lecture	deWit	HCRS	1. Develop a plan on care for a
Nut 0.2	sided heart failure	A. Etiology	*Discussion	Chapter 20	C214	client who has heart failure
	2. Describe the nursing	B. Pathophysiology	*Powerpoint	End of Chapter		Perform a basic physical
Theory 10.6	assessment specific to the client	C. Signs, Symptoms, and Diagnosis	Presentations	Questions		assessment on a client who has
	who is admitted with heart failure	D. Treatment	*Small Group	Quiz/Exams		a mitral valve stenosis and
	3. Identify life threatening heart	E. Nursing Management HF	Assignments	Case Studies		dysrhythmia
	rhythms from a selection of	1. Assessment	*NCLEX	Plan of Care		3. Use the nursing process to
	cardiac rhythm strips	2. Nursing Diagnosis and Planning	Questions			care for assigned clients who
	4. Describe the usual treatment	3. Implementation	*Study Guide			have cardiovascular disorders
	for atrial fibrillation, third degree	4. Evaluation	*Videos			4. Safely administer
	heart block, and ventricular	II. Cardiac Conduction Disorders	*Kaplan			medications for clients with
	tachycardia	A. Etiology				cardiac disorders
	5. Discuss how nursing	B. Pathophysiology	Methods of			5. Provide support to clients
	interventions for clients with a	C. Signs, Symptoms,	Evaluation			undergoing diagnostic testing
	valvular disorder differ from those	D. Life Threatening Cardiac	*Testing			and treatment for cardiac
	for a client with a cardiac	Dysrhythmias	*Group			disorders
	dysrhythmia	1. Atrial Flutter/Fibrillation	Discussions			6. Develop a teaching plan for
	6. State nursing responsibilities in	2. Premature Ventricular Contractions	*Case Studies			clients with cardiac disorders
	the administration of cardiac	3. Complete Heart Block	*Return Demos			7. Demonstrate all previous
	drugs	4. Ventricular Tachycardia	*Instructor			learned skills
	7. Describe under what	5. Ventricular Fibrillation	Observation			
	circumstances cardiac surgery is	E. Diagnosis and Treatment	*Group			
	appropriate treatment	1. Cardioversion	Presentations			
	8. Discuss the nurse's role in caring	2. Cardiac Pacemakers	*Role Playing			
	for clients with heart disorders in	3. Radiofrequency Catheter Ablation	*Critical			
	the long term care facility or the	4. Automatic Implantable Cardioverter-	Thinking			
	home	Defibrillators				
	9. Develop a teaching plan with	F. Nursing Management				
	dietary recommendations for	1. Assessment				
	heart disease	2. Nursing Diagnosis and Planning				

Curriculum Content – HCRS C204 - Medical Surgical Nursing II

Instructional Plan: _Semester 2____ Week ___8 continued_

Unit Title: Care of Clients with Cardiac Disorders continued

Curriculum Content/Hrs Theory Object		Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	3. Implementation 4. Evaluation III. Infective Endocarditis A. Etiology B. Pathophysiology C. Signs, Symptoms, and Diagnosis D. Treatment IV. Pericarditis A. Etiology B. Pathophysiology C. Signs, Symptoms, and Diagnosis D. Treatment E. Nursing Management V. Cardiomyopathy VI. Cardiac Valve Disorder A. Mitral Stenosis B. Mitral Regurgitation C. Aortic Stenosis D. Aortic Regurgitation E. Treatment of Valve Disorders 1. Medical Treatment 2. Surgical Treatment 3. Valve Replacement F. Nursing Management Vii. Cardiac Trauma VIII. Common Therapies and their nursing implications A. Oxygen Therapy B. Pharmacologic Agents C. Dietary Control	*Lecture *Discussion *Powerpoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	deWit Chapter 20 End of Chapter Questions Quiz/Exams Case Studies Plan of Care	HCRS C214	

Curriculum Content – HCRS C204 - Medical Surgical Nursing II

Instructional Plan: <u>Semester 2</u> Week <u>9</u>

Unit Title: Care of Clients with Coronary Artery Disease and Cardiac Surgery

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	Discuss the causes of coronary	I. Coronary Artery Disease	*Lecture	deWit	HCRS	1. Develop a teaching plan for a
	artery disease	A. Etiology	*Discussion	Chapter 21	C214	client with coronary artery
Theory 10.8	2. Describe the pathophysiology of	B. Pathophysiology	*Powerpoint	End of Chapter	C214	disease
111601 y 10.8	coronary artery disease	C. Signs, Symptoms, and Diagnosis	Presentations	Questions		2. Identify signs and symptoms
	3. Outline nursing interventions to	D. Treatment	*Small Group	Quiz/Exams		that indicate a client may be
	care for a client experiencing	E. Nursing Management HF	Assignments	Case Studies		experiencing a myocardial
	angina, including medication	1. Assessment	*NCLEX	Plan of Care		infarct
	administration and client teaching	2. Nursing Diagnosis and Planning	Questions	l lan or care		3. Administer medications to
	4. Discuss the pathophysiology of	3. Implementation	*Study Guide			clients experiencing cardiac
	myocardial infarction	4. Evaluation	*Videos			disorders
	5. Compare and contrast the	II. Angina Pectoris	*Kaplan			4. Collaborate with other
	symptoms of and care for unstable	A. Etiology				health care providers to care
	angina with those of myocardial	B. Pathophysiology	Methods of			for clients after cardiac surgery
	infarction	C. Signs, Symptoms, and Diagnosis	Evaluation			5. Contribute to discharge
	6. Develop a nursing plan of care	D. Treatment	*Testing			planning for a client after
	for a client experiencing a	E. Nursing Management HF	*Group			cardiac surgery
	myocardial infarction	1. Assessment	Discussions			6. Demonstrate all previous
	7. Describe the nursing care of a	2. Nursing Diagnosis and Planning	*Case Studies			learned skills
	client undergoing cardiac surgery	3. Implementation	*Return Demos			
	8. List five complications of cardiac	4. Evaluation	*Instructor			
	surgery	III. Acute Coronary Syndrome and	Observation			
		Myocardial Infarction	*Group			
		A. Etiology	Presentations			
		B. Pathophysiology	*Role Playing			
		C. Signs, Symptoms, and Diagnosis	*Critical			
		D. Treatment	Thinking			
		E. Nursing Management HF				
		1. Assessment				
		2. Nursing Diagnosis and Planning3. Implementation				
		Implementation Evaluation				
		4. Evaluation				

Curriculum Content – HCRS C204 - Medical Surgical Nursing II

Instructional Plan: _Semester 2_____ Week __9 continued__

Unit Title: Care of Clients with Coronary Artery Disease and Cardiac Surgery continued

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
		IV. Cardiogenic Shock	*Lecture	deWit	HCRS	
		A. Etiology	*Discussion	Chapter 21	C214	
		B. Pathophysiology	*Powerpoint	End of Chapter		
		C. Signs, Symptoms, and Diagnosis	Presentations	Questions		
		D. Treatment	*Small Group	Quiz/Exams		
		E. Nursing Management HF	Assignments	Case Studies		
		1. Assessment	*NCLEX	Plan of Care		
		2. Nursing Diagnosis and Planning	Questions			
		3. Implementation	*Study Guide			
		4. Evaluation	*Videos			
		V. Surgical and Nonsurgical Treatment	*Kaplan			
		Option				
		A. Percutaneous Transluminal	Methods of			
		Coronary Angioplasty	Evaluation			
		B. Transmyocardial Laser	*Testing			
		Revascularization	*Group			
		C. Cardiac Surgery	Discussions			
		1. Coronary Artery Bypass Graft	*Case Studies			
		Surgery	*Return Demos			
		2. Heart Transplant	*Instructor			
		D. Nursing Care of the Client having	Observation			
		Cardiac Surgery	*Group			
		1. Perioperative	Presentations			
		2. Postoperative	*Role Playing			
		VI. Community Care	*Critical			
			Thinking			

Curriculum Content – HCRS C204 - Medical Surgical Nursing II

Instructional Plan: <u>Semester 2</u> Week _10___

Unit Title: The Immune and Lymphatic Systems

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs			Instruction		Hours	Objectives
	1. Describe the body's innate	I. Overview of Anatomy & Physiology	*Lecture	deWit	HCRS	1. Identify assessments that
	immune system	of the Immune and Lymphatic Systems	*Discussion	Chapter 10	C214	indicate immune system
Nut 0.2	2. Compare and contrast the	A. Structures	*Powerpoint	End of Chapter		function
GD 0.5	characteristics of innate and	B. Functions	Presentations	Questions		2. Describe precautions to be
	acquired immunity	C. Effects of Aging on Immune and	*Small Group	Quiz/Exams		taken for clients with an
Theory 7.4	3. Describe the role of the	Lymphatic Systems	Assignments	Case Studies		impaired immune system
	lymphatic system in the immune	D. Protective Mechanisms	*NCLEX	Plan of Care		3. Evaluate your client's risk for
	response	1. Inflammatory Response	Questions			infection during a clinical
	4. Identify various ways in which	2. Immune Response	*Study Guide			experience
	immunity to disease occurs	a. Types of Immunity	*Videos			4. Demonstrate all previous
	5. Analyze the factors that	i. Primary Humoral Response	*Kaplan			learned skills
	interfere with normal immune	ii. Secondary Cellular Response				
	response	b. Immunity against disease	Methods of			
	6. Explain the role of	i. Innate Immunity	Evaluation			
	immunizations in relation to	ii. Acquired Immunity	*Testing			
	immunity	II. Immune and Lymphatic System	*Group			
	7. Compare and contrast the	Disorders	Discussions			
	responsibilities of different	A. Prevention	*Case Studies			
	members of the health care team	1. Immunization	*Return Demos			
	in preventing infection in	a. Nursing Implications	*Instructor			
	immunocompromised clients	B. Nursing Management	Observation			
		1. Assessment	*Group			
		2. Diagnosis	Presentations			
		3. Planning	*Role Playing			
		4. Implementation	*Critical			
		5. Evaluation	Thnking			
		III. Common Problems related to the				
		Immune and Lymphatic Systems				
		A. Fever				
		B. Nutrition				
		C. Immunosuppression				

Curriculum Content – HCRS C204 - Medical Surgical Nursing II

Instructional Plan: <u>Semester 2</u> Week _10 continued___

Unit Title: Care of Clients with HIV/AIDS

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	Summarize the modes of transmission for HIV	I. Disorders of Immune Deficiency A. Human Immunodeficiency Virus and	*Lecture *Discussion	deWit Chapter 11	HCRS C214	 Perform nursing interventions needed for
	2. List the tests used to diagnosis	Acquired Immunodeficiency Syndrome	*Powerpoint	End of Chapter		opportunistic infections
GD 0.5	HIV and to monitor the immune	1. Pathophysiology	Presentations	Questions		2. Implement a teaching plan
	status of an HIV positive client	2. Transmission	*Small Group	Quiz/Exams		for a client being started on
Theory 2.2	3. Identify the signs and symptoms	3. Vaccine Development	Assignments	Case Studies		HAART
	of AIDS	4. Prevention through Education	*NCLEX	Plan of Care		3. Review a nursing plan of care
	4. Analyze conditions where	5. Signs and Symptoms	Questions			for an HIV/A
	opportunistic infections (viral,	6. Diagnosis	*Study Guide			IDS client hospitalized with a
	bacterial, fungal, parasitic) are	7. Management of HIV Infection	*Videos			low CD4 count
	likely to occur	8. Complications	*Kaplan			4. During a clinical rotation,
	5. List the primary categories of	a. Opportunistic Infections				review the facility's policy for
	highly active antiretroviral therapy	i. Viral Infections	Methods of			exposure to blood or body
	(HAART) and common side effects	ii. Herpes Simplex Virus	Evaluation			fluids from an HIV-positive
	of each	iii. Bacterial Infections	*Testing			client
	6. Identify the nursing diagnoses	iv. Fungal Infections	*Group			5. Demonstrate all previous
	needed for a client with AIDS	v. Parasitic Infections	Discussions			learned skills
	7. Explain wasting syndrome and	b. Neoplasma	*Case Studies			
	nursing interventions	i. Kaposi Sarcoma	*Return Demos			
		ii. Lymphomas	*Instructor			
		c. Neurologic Complications	Observation			
		B. Nursing Management 1. Assessment	*Group Presentations			
		2. Diagnosis	*Role Playing			
		3. Planning	*Critical			
		4. Implementation	Thinking			
		5. Evaluation	111111111111111111111111111111111111111			
		C. HIV Risk in over 50 Population				
		D. Community Education and Care				
		E. HIV Confidentiality and Disclosure				
		Issues				
		F. Exposure and Health Care Workers				

Curriculum Content – HCRS C204 - Medical Surgical Nursing II

Instructional Plan: <u>Semester 2</u> Week: <u>__11_</u>

Unit Title: Care of Clients with Immune and Lymphatic Disorders

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs			Instruction		Hours	Objectives
	Summarize the ideal actions of therapeutic immunosuppressive	I. Immune Disorders A. Therapeutic Immunosuppression	*Lecture *Discussion	deWit Chapter 12	HCRS C214	List nursing measures for the prevention of infection for an
Theory 5.4	therapeutic immunosuppressive drugs 2. Explain the importance if minimizing the administration of antimicrobial agents 3. Describe effects of aging on the immune system 4. Explain why an immune-suppressed client with infection, may not have an elevated body temperature 5. Explain how an allergic reaction occurs during an excessive immune response 6. Summarize the nurse's role in helping the client to control allergies 7. Discuss the three categories of autoimmune disorders and give examples of autoimmune disorders and give examples of autoimmune disorders/diseases 8. Evaluate and explain why the process of diagnosis and treatment for systemic lupus erythematous would be difficult or frustrating for the clien9. Compare and contrast the two types of lymphoma and how they are diagnosed	A. Therapeutic Immunosuppression 1. Actions of Immunosuppressive Drug Therapy 2. Diagnostic Tests and Treatment B. Nursing Management !. Assessment 2. Nursing Diagnosis and Planning #. Implementation 4. Evaluation II. Disorders of Inappropriate Immune Response A. Allergy & Hypersensitivity 1. Etiology & Pathophysiology 2. Signs & Symptoms 3. Diagnosis a. Diagnostic Tests b. Identification of Allergens c. Drug Allergy d. Food Allergy e. Latex Allergy 4. Treatment a. Drug Therapy b. Desensirization B. Anaphylactic Reaction and Anaphylactic Shock 1. Etiology & Pathophysiology 2. Signs & Symptoms 3. Diagnosis 4. Treatment and Nursing Management	*Discussion *Powerpoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	Chapter 12 End of Chapter Questions Quiz/Exams Case Studies Plan of Care	C214	prevention of infection for an immunocompromised client List key elements for data collection, if an immunosuppressant disorder is suspected. Perform nursing assessment on a client with a primary allergic condition List the usual measures for treating an anaphylactic reaction and locate the necessary emergency equipment on your clinical unit Perform nursing interventions for a client with lymphedema Review a nursing plan of care for a client who has systemic lupus erythematosus List interventions that can be used for a client with fibromyalgia Demonstrate all previous learned skills

Curriculum Content – HCRS C204 - Medical Surgical Nursing II

Instructional Plan: <u>Semester 2</u> Week: <u>__11 continued_</u>

Unit Title: Care of Clients with Immune and Lymphatic Disorders

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/IIIs			Instruction		Hours	Objectives
		III. Autoimmune Disorders	*Lecture	deWit	HCRS	
		A. Signs and Symptoms	*Discussion	Chapter 12	C214	
		B. Diagnosis	*Powerpoint	End of Chapter		
		C. Treatment & Nursing Management	Presentations	Questions		
		D. Systemic Lupus Erythematosus	*Small Group	Quiz/Exams		
		1. Etiology & Pathophysiology	Assignments	Case Studies		
		2. Signs & Symptoms	*NCLEX	Plan of Care		
		3. Diagnosis	Questions			
		4. Treatment	*Study Guide			
		5. Nursing Management	*Videos			
		IV. Disorders of the Lymphatic System	*Kaplan			
		A. Lymphoma				
		B. Hodgkin's Lymphoma	Methods of			
		1. Etiology	Evaluation			
		2. Pathophysiology	*Testing			
		3. Signs & Symptoms	*Group			
		4. Diagnosis, Treatment	Discussions			
		5. Nursing Management	*Case Studies			
		C. Non-Hodgkin's Lymphoma	*Return Demos			
		1. Etiology	*Instructor			
		2. Pathophysiology	Observation			
		3. Signs & Symptoms	*Group			
		4. Diagnosis, Treatment	Presentations			
		5. Nursing Management	*Role Playing			
		D. Lymphedema	*Critical			
		E. Fibromyalgia	Thinking			

Curriculum Content – HCRS C204 - Medical Surgical Nursing II

Instructional Plan: <u>Semester 2</u> Week: _11 continued__

Unit Title: The Hematologic System

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
Theory 2.0	1. Describe the structures and functions of the hematologic system 2. Differentiate between the various types of blood cells and their functions 3. Discuss factors that may alter the function of the hematologic system 4. Identify ways in which the nurse may help prevent blood disorders 5. List at least five different kinds of information that can be obtained from a complete blood count (CBC) 6. Describe ways to accomplish hemostasis 7. Apply the nursing process to clients with problems of the hematologic system	I. Overview of the Anatomy & Physiology of the Hematologic System A. Functions of Blood B. Components of Blood C. Function of Plasma Proteins D. Production of Blood Cells E. Function of Red Blood Cells F. Functions of White Blood Cells G. Function of Platelets H. Lymphatic System interact Vascular System I. Changes of Hematologic System with Age II. Causes of Hematologic Disorders III. Prevention of Hematologic Disorders IV. Diagnostic Tests and Procedures V. Nursing Management A. Assessment 1. Physical Assessment B. Nursing Diagnosis C. Implementation D. Evaluation VI. Common Problems related to Disorders of the Hematologic System A. Fatigue B. Anorexia C. Pain D. Infection E. Bone Marrow Failure	*Lecture *Discussion *Powerpoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	deWit Chapter 16 End of Chapter Questions Quiz/Exams Case Studies Plan of Care	HCRS C214	1. Explain the procedure and care for a bone marrow aspiration to a client about to undergo the procedure 2. Perform a focused assessment on a client with a problem of the hematologic system 3. Choose nursing interventions for clients with problems of the hematologic system 4. Demonstrate all previous learned skills

Curriculum Content – HCRS C204 - Medical Surgical Nursing II

Instructional Plan: <u>Semester 2</u> Week: _11 continued__

Unit Title: Care of Clients with Hematologic Disorders

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs	Theory Objectives		Instruction	Assignments	Hours	
			Histruction		Hours	Objectives
	1. Identify the causes of the	I. Disorders of the Hematologic System	*Lecture	deWit	HCRS	·
	various types of anemia	A. Anemia	*Discussion	Chapter 17	C214	 Prepare to provide
Theory 3.4	2. Develop a plan of care for the	1. Etiology	*PowerPoint	End of Chapter		preprocedural and
	client with an anemia	2. Pathophysiology	Presentations	Questions		postprocedure care for the
	3. Explain the pathophysiology and	3. Signs and Symptoms	*Small Group	Quiz/Exams		client undergoing a bone
	care of sickle cell disease	4. Diagnosis	Assignments	Case Studies		marrow aspiration
	4. Compare cell abnormalities of	5.Treatment	*NCLEX	Plan of Care		2. Perform an assessment on a
	polycythemia vera to those of	6. Nursing Management	Questions			client with a suspected
	leukemia	B. Aplastic Anemia	*Study Guide			hematologic disorder
	5. Formulate a teaching plan for	C. Sickle Cell Disease	*Videos			3. Assist with the development
	the client with leukemia	1. Etiology	*Kaplan			of a plan of care for an adult
	6. Comprehend why multiple	2. Pathophysiology				with leukemia
	myeloma is a disease affecting	3. Signs and Symptoms	Methods of			4. Assess for signs and
	older people	4. Diagnosis	Evaluation			symptoms of disseminated
	7. Discuss the problems and	5.Treatment	*Testing			intravascular coagulation
	treatments the hemophilia client	6. Nursing Management	*Group			5. Demonstrate all previous
	faces	D. Leukemia	Discussions			learned skills
		1. Etiology	*Case Studies			
		2. Pathophysiology	*Return Demos			
		3. Signs and Symptoms	*Instructor			
		4. Diagnosis	Observation			
		5.Treatment	*Group			
		6. Nursing Management	Presentations			
		E. Thrombocytopenia	*Role Playing			
		1. Etiology	*Critical			
		2. Pathophysiology	Thinking			
		3. Signs and Symptoms				
		4. Diagnosis				
		5.Treatment				
		6. Nursing Management				

Curriculum Content – HCRS C204 - Medical Surgical Nursing II

Instructional Plan: <u>Semester 2</u> Week: _11 continued__

Unit Title: Care of Clients with Hematologic Disorders continued

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs			Instruction		Hours	Objectives
			Instruction		Hours	objectives .
		F. Multiple Myeloma	*Lecture	deWit	HCRS	
		1. Etiology	*Discussion	Chapter 17	C214	
		2. Pathophysiology	*PowerPoint	End of Chapter		
		3. Signs and Symptoms	Presentations	Questions		
		4. Diagnosis	*Small Group	Quiz/Exams		
		5.Treatment	Assignments	Case Studies		
		6. Nursing Management	*NCLEX	Plan of Care		
		G. Hemophilia	Questions			
		1. Etiology	*Study Guide			
		2. Pathophysiology	*Videos			
		3. Signs and Symptoms	*Kaplan			
		4. Diagnosis				
		5.Treatment	Methods of			
		6. Nursing Management	Evaluation			
		H. Disseminated Intravascular	*Testing			
		Coagulation	*Group			
		1. Etiology	Discussions			
		2. Pathophysiology	*Case Studies			
		3. Signs and Symptoms	*Return Demos			
		4. Diagnosis	*Instructor			
		5.Treatment	Observation			
		6. Nursing Management	*Group			
		II. Therapies Used in the Management	Presentations			
		of Hematologic Disorders	*Role Playing			
		A. Transfusions	*Critical			
		B. Leukapheresis	Thinking			
		C. Bone Marrow and Stem Cell				
		Transplantation				
		D. Various Other Therapies				
		E. Community Care				

Curriculum Content – HCRS C204 - Medical Surgical Nursing II

Instructional Plan: <u>Semester 2</u> Week: _12_

Unit Title: The Endocrine System
Theory Hours this work: 10.8

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs			Instruction		Hours	Objectives
	1. Identify the location of each	I. Overview of Anatomy & Physiology	*Lecture	deWit	HCRS	
	endocrine gland	of the Endocrine System	*Discussion	Chapter 36	C214	1. Assess for specific age-
GD 0.5	2. Diagram the principal actions	A. Organs and Structures	*Powerpoint	End of Chapter		related changes of the
	and target tissues for hormones of	B. Functions	Presentations	Questions		endocrine system in an elderly
Theory 10.3	the hypothalamus and pituitary,	C. Effects of Pituitary Hormones	*Small Group	Quiz/Exams		client
	parathyroid, adrenal, and	D. Effects of Thyroid Hormones	Assignments	Case Studies		2. Teach clients about
	pancreas glands	E. Function of Parathyroid Glands	*NCLEX	Plan of Care		diagnostic tests that might be
	3. Summarize the effects of the	F. Functions of Hormones Adrenal	Questions			performed for symptoms of
	thyroid hormones	Glands	*Study Guide			endocrine disorders
	4. Describe common diagnostic	G. Hormonal Function of Pancreas	*Videos			3. Perform a focused
	tests for the endocrine system	H. Effects of Aging on Endocrine	*Kaplan			assessment on a client who
		System				may have an endocrine
		II. Endocrine System	Methods of			disorder
		A. Endocrine System Disorders	Evaluation			4. Identify appropriate nursing
		1. Causes	*Testing			diagnoses and interventions for
		2. Prevention	*Group			problems common to clients
		3. Diagnostic Tests and Procedures	Discussions			with endocrine disorders
		B. Nursing Management	*Case Studies			5. Demonstrate all previous
		1. Assessment	*Return Demos			learned skills
		2. Nursing Diagnosis	*Instructor			
		3. Planning	Observation			
		4. Implementation	*Group			
		5. Evaluation	Presentations			
		III> community Care	*Role Playing			
			*Critical			
			Thinking			

Curriculum Content – HCRS C204 - Medical Surgical Nursing II

Instructional Plan: <u>Semester 2</u> Week: _12 continued__

Unit Title: Endocrine System

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
			*Lecture		HCRS	
			*Discussion		C214	
			*Powerpoint			
			Presentations			
			*Small Group			
			Assignments			
			*NCLEX			
			Questions			
			*Study Guide			
			*Videos			
			*Kaplan			
			Methods of			
			Evaluation			
			*Testing			
			*Group			
			Discussions			
			*Case Studies			
			*Return Demos			
			*Instructor			
			Observation			
			*Group			
			Presentations			
			*Role Playing			
			*Critical			
			Thinking			

Curriculum Content – HCRS C204 - Medical Surgical Nursing II

Instructional Plan: <u>Semester 2</u> Week: <u>__13</u>_

Unit Title: Care of Clients with Pituitary, Thyroid, Parathyroid and Adrenal Disorders

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs			Instruction		Hours	Objectives
	1. Give examples of four major	I. Disorders of the Pituitary Gland	*Lecture	deWit	HCRS	
	problems associated with	A. Pituitary Tumors	*Discussion	Chapter 37	C214	1. From an appropriate list of
	hyposecretion of pituitary	1. Etiology and Pathophysiology	*Powerpoint	End of Chapter		nursing diagnoses, provide
Theory 10.8	hormones and identify three	2. Signs & Symptoms	Presentations	Questions		nursing care for a client with a
	nursing interventions appropriate	3. Diagnosis	*Small Group	Quiz/Exams		pituitary disorder
	for each problem	4. Treatment	Assignments	Case Studies		2. Select appropriate nursing
	2. Outline three nursing	5. Nursing Management	*NCLEX	Plan of Care		interventions for a client with
	interventions appropriate for each	B. Hypofunction of the Pituitary Gland	Questions			adrenal insufficiency
	problem of hypopituitarism	1. Etiology and Pathophysiology	*Study Guide			3. Implement client teaching
	3. Plan appropriate nursing	2. Signs & Symptoms	*Videos			for the client with
	assessments and interventions for	3. Diagnosis	*Kaplan			hypothyroidism
	the client who might experience	4. Treatment				4. Plan postoperative
	complications of a	5. Nursing Management	Methods of			assessment and nursing care
	thyroidectomy4. Compare and	C. Diabetes Insipidus	Evaluation			for a client who has had a
	contrast symptoms of	1. Etiology and Pathophysiology	*Testing			hypophysectomy
	hypoparathyroidism with	2. Signs & Symptoms	*Group			5. Evaluate the nursing care of
	hyperparathyroidism	3. Diagnosis	Discussions			a client who has had a
	5. Identify six signs and symptoms	4. Treatment	*Case Studies			thyroidectomy
	of adrenocortical insufficiency	5. Nursing Management	*Return Demos			Identify nursing diagnoses
	(Addison's Disease)	D. Syndrome of Inappropriate	*Instructor			and appropriate interventions
	6. Summarize four major causes of	Antidiuretic Hormone	Observation			for a client with diabetes
	Cushing's syndrome	1. Etiology and Pathophysiology	*Group			insipidus
		2. Signs & Symptoms	Presentations			7. Assist with development of a
		3. Diagnosis	*Role Playing			teaching plan for the client
		4. Treatment	*Critical			taking a corticosteroid
		5. Nursing Management	Thinking			8. Demonstrate all previous
		II. Disorders of the Thyroid Gland				learned skills
		A. Goiter				
		1. Etiology and Pathophysiology				
		2. Signs & Symptoms				

Curriculum Content – HCRS C204 - Medical Surgical Nursing II

Instructional Plan: <u>Semester 2</u> Week: _13 continued__

Unit Title: Care of Clients with Pituitary, Thyroid, Parathyroid and Adrenal Disorders

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
		3. Diagnosis 4. Treatment 5. Nursing Management B. Hyperthyroidism 1. Etiology and Pathophysiology 2. Signs & Symptoms 3. Diagnosis 4. Treatment 5. Nursing Management C. Thyroidectomy 1. Preoperative Care 2. Postoperative Care 3. Complications D. Hypothyroidism 1. Etiology and Pathophysiology 2. Signs & Symptoms 3. Diagnosis 4. Treatment 5. Nursing Management E. Myxedema Coma F. Thyroiditis 1. Etiology and Pathophysiology 2. Signs & Symptoms 3. Diagnosis 4. Treatment 5. Nursing Management 6. Thyroid Cancer 1. Etiology and Pathophysiology 2. Signs & Symptoms 3. Diagnosis 4. Treatment 5. Nursing Management 6. Thyroid Cancer 1. Etiology and Pathophysiology 2. Signs & Symptoms 3. Diagnosis 4. Treatment 5. Nursing Management 6. Thyroid Cancer 1. Etiology and Pathophysiology 2. Signs & Symptoms 3. Diagnosis 4. Treatment 5. Nursing Management	*Lecture *Discussion *Powerpoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	deWit Chapter 37 End of Chapter Questions Quiz/Exams Case Studies Plan of Care	HCRS C214	

Curriculum Content – HCRS C204 - Medical Surgical Nursing II

Instructional Plan: <u>Semester 2</u> Week: <u>13 continued</u>

Unit Title: Care of Clients with Pituitary, Thyroid, Parathyroid and Adrenal Disorders

Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical	
		Instruction		Hours	Objectives	
	III. Disorders of the Parathyroid Glands	*Lecture	deWit	HCRS		
	A. Hypoparathyroidism	*Discussion	Chapter 37	C214		
		*Powerpoint	End of Chapter			
	2. Signs & Symptoms	Presentations	Questions			
	3. Diagnosis	*Small Group	Quiz/Exams			
	4. Treatment	Assignments	Case Studies			
	5. Nursing Management	*NCLEX	Plan of Care			
	B. Hyperparathyroidism	Questions				
	1. Etiology and Pathophysiology	*Study Guide				
	2. Signs & Symptoms	*Videos				
	3. Diagnosis	*Kaplan				
	4. Treatment					
	5. Nursing Management	Methods of				
	IV. Disorders of the Adrenal Glands	Evaluation				
	A. Pheochromocytoma	*Testing				
	1. Etiology and Pathophysiology	*Group				
	2. Signs & Symptoms	Discussions				
	3. Diagnosis	*Case Studies				
	4. Treatment	*Return Demos				
	5. Nursing Management	*Instructor				
	B. Adrenocortical Insufficiency	Observation				
	1. Etiology and Pathophysiology	*Group				
	2. Signs & Symptoms	Presentations				
	3. Diagnosis	*Role Playing				
	4. Treatment	*Critical				
	5. Nursing Management	Thinking				
	C. Acute Adrenal Insufficiency or					
	Adrenal Crisis					
	1. Etiology and Pathophysiology					
	2. Signs & Symptoms					
		A. Hypoparathyroidism 1. Etiology and Pathophysiology 2. Signs & Symptoms 3. Diagnosis 4. Treatment 5. Nursing Management 8. Hyperparathyroidism 1. Etiology and Pathophysiology 2. Signs & Symptoms 3. Diagnosis 4. Treatment 5. Nursing Management IV. Disorders of the Adrenal Glands A. Pheochromocytoma 1. Etiology and Pathophysiology 2. Signs & Symptoms 3. Diagnosis 4. Treatment 5. Nursing Management B. Adrenocortical Insufficiency 1. Etiology and Pathophysiology 2. Signs & Symptoms 3. Diagnosis 4. Treatment 5. Nursing Management 8. Adrenocortical Insufficiency 1. Etiology and Pathophysiology 2. Signs & Symptoms 3. Diagnosis 4. Treatment 5. Nursing Management C. Acute Adrenal Insufficiency or Adrenal Crisis 1. Etiology and Pathophysiology	III. Disorders of the Parathyroid Glands A. Hypoparathyroidism 1. Etiology and Pathophysiology 2. Signs & Symptoms 3. Diagnosis 4. Treatment 5. Nursing Management B. Hyperparathyroidism 1. Etiology and Pathophysiology 2. Signs & Symptoms 3. Diagnosis 4. Treatment 5. Nursing Management 6. Nursing Management 7. Nursing Management 8. Nursing Management 9. Nursing Management 1. Etiology and Pathophysiology 2. Signs & Symptoms 3. Diagnosis 4. Treatment 5. Nursing Management 1. Etiology and Pathophysiology 2. Signs & Symptoms 3. Diagnosis 4. Treatment 5. Nursing Management 6. Nursing Management 7. Sursing Management 8. Adrenocortical Insufficiency 9. Signs & Symptoms 9. Signs & Symptoms 9. Instructor 9. Signs & Symptoms 9. Case Studies 1. Treatment 9. Adrenocortical Insufficiency 9. Signs & Symptoms 9. Croup 9. Presentations 9. Role Playing 9. Critical 9. Thinking 9. Critical 9. Thinking 9. Thinking 9. Critical 9. Thinking 9. Thinking 9. Critical 9. Thinking 9. Thinking	III. Disorders of the Parathyroid Glands A. Hypoparathyroidism 1. Etiology and Pathophysiology 2. Signs & Symptoms 3. Diagnosis 4. Treatment 5. Nursing Management 9. Signs & Symptoms 1. Etiology and Pathophysiology 2. Signs & Symptoms 3. Diagnosis 4. Treatment 5. Nursing Management 6. Nursing Management 7. Etiology and Pathophysiology 8. Signs & Symptoms 9. Etiology and Pathophysiology 1. Etiology and Pathophysiology 2. Signs & Symptoms 3. Diagnosis 4. Treatment 5. Nursing Management 6. Nursing Management 7. Etiology and Pathophysiology 8. Signs & Symptoms 9. Discussions 9. Discussions 9. Discussions 9. Nursing Management 8. Adrenocortical Insufficiency 9. Signs & Symptoms 9. Signs & Symptoms 9. Discussions 9. Nursing Management 9. Nursing Management 9. Adrenocortical Insufficiency 9. Signs & Symptoms 9. Discussions 9. Nursing Management 9. Nursing Management 9. Nursing Management 9. Nursing Management 9. Signs & Symptoms 9. Eriology and Pathophysiology 9. Signs & Symptoms 9. Treatment 9. Nursing Management 9. Nursing Management 9. Nursing Management 9. Treatment 9. Nursing Management 9. Nursing Management 9. Treatment 9. Tr	III. Disorders of the Parathyroid Glands A. Hypoparathyroidism 1. Étiology and Pathophysiology 2. Signs & Symptoms 3. Diagnosis 4. Treatment 5. Nursing Management 9. Signs & Symptoms 3. Diagnosis 4. Treatment 5. Nursing Management 1. Étiology and Pathophysiology 2. Signs & Symptoms 3. Diagnosis 4. Treatment 5. Nursing Management 1. Étiology and Pathophysiology 2. Signs & Symptoms 3. Diagnosis 4. Treatment 5. Nursing Management 1. Étiology and Pathophysiology 2. Signs & Symptoms 3. Diagnosis 4. Treatment 5. Nursing Management 1. Étiology and Pathophysiology 2. Signs & Symptoms 3. Diagnosis 4. Treatment 5. Nursing Management 8. Adrenocortical Insufficiency 1. Etiology and Pathophysiology 2. Signs & Symptoms 3. Diagnosis 4. Treatment 5. Nursing Management 8. Adrenocortical Insufficiency 1. Etiology and Pathophysiology 2. Signs & Symptoms 3. Diagnosis 4. Treatment 5. Nursing Management 8. Adrenocortical Insufficiency 1. Etiology and Pathophysiology 2. Signs & Symptoms 3. Diagnosis 4. Treatment 5. Nursing Management 6. Acute Adrenal Insufficiency or Adrenal Crisis 1. Etiology and Pathophysiology 2. Signs & Symptoms 3. Diagnosis 4. Treatment 5. Nursing Management 6. Acute Adrenal Insufficiency or Adrenal Crisis 1. Etiology and Pathophysiology	

Curriculum Content – HCRS C204 - Medical Surgical Nursing II

Instructional Plan: <u>Semester 2</u> Week: _13 continued_

Unit Title: Care of Clients with Pituitary, Thyroid, Parathyroid and Adrenal Disorders

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
		 3. Diagnosis 4. Treatment 5. Nursing Management D. Excess Adrenocortical Hormone 1. Etiology and Pathophysiology 2. Signs & Symptoms 3. Diagnosis 4. Treatment 	*Lecture *Discussion *Powerpoint Presentations *Small Group Assignments *NCLEX Questions	deWit Chapter 37 End of Chapter Questions Quiz/Exams Case Studies Plan of Care	HCRS C214	·
		5. Nursing Management V. Community Care	*Study Guide *Videos *Kaplan Methods of			
			Evaluation *Testing *Group Discussions *Case Studies			
			*Return Demos *Instructor Observation *Group Presentations			
			*Role Playing *Critical Thinking			

Curriculum Content – HCRS C204 - Medical Surgical Nursing II

Instructional Plan: <u>Semester 2</u> Week: <u>__14_</u>

Unit Title: Care of Clients with Diabetes and Hypoglycemia

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs			Instruction		Hours	Objectives
			* .	LAAG	11 0 00	
	1. Compare and contrast the two major types of diabetes mellitus	I. Diabetes Mellitus and Hypoglycemia A. Diabetes Mellitus	*Lecture *Discussion	deWit Chapter 38	HCRS C214	1. Teach a newly diagnosed
	2. Analyze the four kinds of factors	1. Types of Diabetes Mellitus	*Powerpoint	End of Chapter	C214	person with diabetes about the
Nut 0.6	that influence the development of	2. Etiology and Pathophysiology	Presentations	Questions		disease, treatment, and self-
	diabetes mellitus	3. Signs Symptoms and Diagnosis	*Small Group	Quiz/Exams		care
Theory 10.2	3. Review the signs and symptoms	4, Management of Diabetes	Assignments	Case Studies		2. Perform a focused nursing
,	of an insulin reaction	a. Diet	*NCLEX	Plan of Care		assessment /gather data for
	(hypoglycemia) and discuss	b. Exercise	Questions			the management of type 1 and
	appropriate nursing interventions	c. Oral Hypoglycemic Agents	*Study Guide			type 2 diabetes mellitus
	4. Summarize the acute and long	d. Insulin Therapy	*Videos			3. Interpret laboratory tests
	term complications and results of	e. Insulin Pump	*Kaplan			used in the diagnosis and
	poorly controlled diabetes mellitus	f. Other injectable Agents				management of diabetes
	5. Identify sources of support and	g. Preoperative and Postoperative	Methods of			mellitus
	information for people with	Insulin Management	Evaluation			4. Assess for/gather data
	diabetes and their families	h. Islet Cell Transplantation	*Testing			related to signs and symptoms
		5. Nursing Management	*Group			that might indicate that the
		a. Assessment	Discussions			patient with diabetes is in early
		b, Nursing Diagnosis	*Case Studies			ketoacidosis
		c. Planning d. Implementation	*Return Demos *Instructor			5. Teach a client how to recognize and self-treat
		i. Client Education	Observation			hypoglycemia
		e. Evaluation	*Group			6. Demonstrate all previous
		B. Complications	Presentations			learned skills
		1. Short Term Problems	*Role Playing			rearried skins
		a. Diabetic ketoacidosis	*Critical			
		b. Hyperglycemic hyperosmolar	Thinking			
		nonketotic syndrome				
		c. Rebound hyperglycemia				
		d. Hypoglycemia				
		2. Long Term Problems				
L						

Curriculum Content – HCRS C204 - Medical Surgical Nursing II

Instructional Plan: <u>Semester 2</u> Week: _14 continued_

Unit Title: Care of Clients with Diabetes and Hypoglycemia

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
		a. Cardiovascular Disease	*Lecture	deWit	HCRS	
		b. Nephropathy	*Discussion	Chapter 38	C214	
		c. Peripheral Vascular Disease	*Powerpoint	End of Chapter		
		d. Retinopathy	Presentations	Questions		
		e. Diabetic Neuropathy	*Small Group	Quiz/Exams		
		C. Hypoglycemia	Assignments	Case Studies		
		1. Etiology and Pathophysiology	*NCLEX	Plan of Care		
		2. Signs & Symptoms	Questions			
		3. Diagnosis	*Study Guide			
		4. Treatment	*Videos			
		5. Complications	*Kaplan			
		6. Nursing Management				
		II. Community Care	Methods of			
			Evaluation			
			*Testing			
			*Group			
			Discussions			
			*Case Studies			
			*Return Demos			
			*Instructor			
			Observation			
			*Group			
			Presentations			
			*Role Playing *Critical			
			Thinking			

Curriculum Content – HCRS C204 - Medical Surgical Nursing II

Instructional Plan: <u>Semester 2</u> Week: _15_

Unit Title: Finals

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
			Instruction		Hours	Objectives
Theory 10.8	Review of Semester		*Lecture	Final Exam	HCRS	
	Final Exam		*Discussion	Skills Checklist	C214	Review of clinical skills and
			*Powerpoint			skills checklist – skills lab
			Presentations			
			*Small Group			
			Assignments			
			*NCLEX			
			Questions			
			*Study Guide			
			*Videos			
			*Kaplan			
			Methods of			
			Evaluation			
			*Testing			
			*Group			
			Discussions			
			*Case Studies			
			*Return Demos			
			*Instructor			
			Observation			
			*Group			
			Presentations			
			*Role Playing			
			*Critical			
			Thinking			

Curriculum Content – HCRS C214 – Clinical Semester II

Instructional Plan: Semester 2 Week: 1

Unit Title:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	See Instructional Plan for HCRS C204		*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing *Simulation Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demonstrations *Instructor Observations *Group Presentations *Role Playing *Critical Thinking *Simulation	1. Complete a detailed client information sheet on assigned clients 2. Complete Drug Cards on all medications to be given on assigned clients 3. Prepare a teaching plan for an elderly client going home with a mobility problem about ways to prevent falls at home	2.0 hours Skills Lab 19.6 hours Clinical	Skills Lab 1. Practice all previously learned skills Clinical Setting 1. Demonstrate Professional conduct at all times 2. Demonstrate progressive learning skills interrelating theory knowledge and clinical applications 3. Demonstrate responsibility for the care of assigned clients 4. Demonstrate effective communication skills with clients, staff, peers, and instructors 5. Demonstrate ability to formulate the nursing process that relates directly to the clients under the student's care 6. Thoroughly document the initial assessment and care of all assigned clients within the appropriate timeframe 7. Identify and report to the appropriate authority all abnormal signs or symptoms that may exist or develop in assigned clients 8. Administer medications to the assigned clients using the 6 Rights with 100% accuracy

Cerro Coso Community College – Kern River Valley Campus Vocational Nursing Program Curriculum Content – HCRS C214 – Clinical Semester II

Instructional Plan: Semester 2 Week: 1 continued

Unit Title:

Theory Hours this week: Clinical Hours this week:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
			*Lecture			Theory Specific Objectives
			*Discussion			1. Gather positioning aids and
			*Reading			place them correctly for the
			*Videos			patient who has sustained trauma
			*Demonstrations			to the left knee
			*Role Playing			2. Institute measures to reduce the
			*Simulation			chance of contracture for patients
						with musculoskeletal
			Methods of Evaluation			3. Assist clients with
			*Testing			musculoskeletal injuries with
			*Group Discussions			active or passive range of motion
			*Case Studies			4. Provide care for a client who has
			*Return Demonstrations			undergone an arthroscopy
			*Instructor Observations			5. Teach a client to properly use
			*Group Presentations			crutches
			*Role Playing			6. Teach an elderly client with a
			*Critical Thinking			mobility problem about ways to
			*Simulation			prevent falls at home

Curriculum Content – HCRS C214 – Clinical Semester II

Instructional Plan: Semester 2 Week: 2

Unit Title:

Theory Hours this week: 21.6

Theory Hours			Chinical Hours this week: 21.0			
Curriculum	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs					Hours	Objectives
	See Instructional Plan for		*Lecture	1. Complete a detailed	2.0 hours	Skills Lab
	HCRS C204	İ	*Discussion	client information sheet	Skills Lab	1. Practice all previously learned
			*Reading	on assigned clients		skills
		ĺ	*Videos	2. Complete Drug Cards		
		İ	*Demonstrations	on all medications to be	19.6 hours	Clinical Setting
		İ	*Role Playing	given on assigned clients	Clinical	1. Demonstrate Professional
		İ	*Simulation	3. Prepare a Nursing		conduct at all times
		İ		Plan of Care for a client		2. Demonstrate progressive
		İ	Methods of Evaluation	with a Musculoskeletal		learning skills interrelating theory
		İ	*Testing	injury or disorder		knowledge and clinical
		İ	*Group Discussions			applications
		ĺ	*Case Studies			3. Demonstrate responsibility for
		İ	*Return Demonstrations			the care of assigned clients
		İ	*Instructor Observations			4. Demonstrate effective
		ĺ	*Group Presentations			communication skills with clients,
		İ	*Role Playing			staff, peers, and instructors
		İ	*Critical Thinking			5. Demonstrate ability to
		ĺ	*Simulation			formulate the nursing process
		İ				that relates directly to the clients
		İ				under the student's care
		İ				6. Thoroughly document the
		İ				initial assessment and care of all
		İ				assigned clients within the
		İ				appropriate timeframe
		İ				Identify and report to the appropriate authority all
		l				appropriate authority all abnormal signs or symptoms that
		ĺ				may exist or develop in assigned
		İ				clients
		İ				8. Administer medications to the
		l				assigned clients using the 6 Rights
		İ				with 100% accuracy
	L	L	<u> </u>		<u> </u>	With 10070 accuracy

Curriculum Content – HCRS C214 – Clinical Semester II

Instructional Plan: Semester 2 Week: 2 continued

Unit Title:

Theory Hours this week:

Clinical Hours this week:

	TILD ITCOLL						
Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives	
			*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing *Simulation Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demonstrations *Instructor Observations *Group Presentations *Role Playing *Critical Thinking *Simulation			Theory Specific Objectives 1. Assess a client who has a connective tissue injury 2. Provide pin care for a client with external fixation 3. Teach the client going home with a cast about proper care of the cast and extremity 4. Observe a physical therapist who is teaching quadriceps exercise and then assist the client to practice 5. Assess the skin of a client who has a prosthetic device on an amputated limb	

Curriculum Content – HCRS C214 – Clinical Semester II

Instructional Plan: Semester 2 Week: 3

Unit Title:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	See Instructional Plan for HCRS C204		*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing *Simulation Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demonstrations *Instructor Observations *Group Presentations *Role Playing *Critical Thinking *Simulation	1. Complete a detailed client information sheet on assigned clients 2. Complete Drug Cards on all medications to be given on assigned clients	2.0 hours Skills Lab 19.6 hours Clinical	Skills Lab 1. Practice all previously learned skills Clinical Setting 1. Demonstrate Professional conduct at all times 2. Demonstrate progressive learning skills interrelating theory knowledge and clinical applications 3. Demonstrate responsibility for the care of assigned clients 4. Demonstrate effective communication skills with clients, staff, peers, and instructors 5. Demonstrate ability to formulate the nursing process that relates directly to the clients under the student's care 6. Thoroughly document the initial assessment and care of all assigned clients within the appropriate timeframe 7. Identify and report to the appropriate authority all abnormal signs or symptoms that may exist or develop in assigned clients 8. Administer medications to the assigned clients using the 6 Rights with 100% accuracy

Curriculum Content- HCRS C214 - Clinical Semester II

Instructional Plan: Semester 2 Week: 3 continued

Unit Title:	
Theory Hours this week:	Clinical Hours this week:

incory mours	this week.				iiiiicai 110ui s	tills week.
Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
			*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing *Simulation Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demonstrations *Instructor Observations *Group Presentations *Role Playing *Critical Thinking *Simulation			Theory Specific Objectives 1. Effectively use the nursing process for pain management 2. Use appropriate pain evaluation tools for a variety of clients 3. Recognize common side effects of analgesics and describe techniques for addressing them 4. Employ nonpharmacologic approaches to pain management with a variety of clients

Curriculum Content- HCRS C214 - Clinical Semester II

Instructional Plan: Semester 2 Week: 4

Unit	Title:	

Theory Hours this week: ____ Clinical Hours this week: 21.6 hours

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical	Skills Lab/Clinical
Contengins					Hours	Objectives
	See Instructional Plan for HCRS C204		*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing *Simulation Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demonstrations *Instructor Observations *Group Presentations *Role Playing *Critical Thinking *Simulation	1. Complete a detailed client information sheet on assigned clients 2. Complete Drug Cards on all medications to be given on assigned clients 3. Prepare a nursing Plan of Care for a client with cancer	2.0 hours Skills Lab 19.6 hours Clinical	Skills Lab 1. Practice all previously learned skills Clinical Setting 1. Demonstrate Professional conduct at all times 2. Demonstrate progressive learning skills interrelating theory knowledge and clinical applications 3. Demonstrate responsibility for the care of assigned clients 4. Demonstrate effective communication skills with clients, staff, peers, and instructors 5. Demonstrate ability to formulate the nursing process that relates directly to the clients under the student's care 6. Thoroughly document the initial assessment and care of all assigned clients within the appropriate timeframe 7. Identify and report to the appropriate authority all abnormal signs or symptoms that may exist or develop in assigned clients 8. Administer medications to the assigned clients using the 6 Rights

Cerro Coso Community College – Kern River Valley Campus Vocational Nursing Program Curriculum Content– HCRS C214 – Clinical Semester II Instructional Plan: Semester 2 Week: 4 continued

Unit Title: _____
Theory Hours this week: _____

Theory Hours this week: ____ Clinical Hours this week:

	y Hours this week.				Chineur Hours ting week.		
Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives	
			*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing *Simulation Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demonstrations *Instructor Observations *Group Presentations *Role Playing *Critical Thinking *Simulation			Theory Specific Objectives 1. Devise a general plan of nursing care for the client receiving chemotherapy 2. Formulate a teaching plan for the client who has bone marrow suppression from cancer treatment 3. Institute nursing interventions to help the client cope with the common problems of cancer and its treatment 4. Use appropriate nursing interventions to help clients and families deal with the psychosocial effects of cancer and its treatment 5. Employ nursing interventions to help cancer clients cope with death and dying	

Curriculum Content- HCRS C214 - Clinical Semester II

Instructional Plan: Semester 2 Week: 5

Unit Title: ______

Theory Hours	s this week:		Clinical Hours this week: 21.6 hours				
Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives	
	See Instructional Plan for HCRS C204		*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing *Simulation Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demonstrations *Instructor Observations *Group Presentations *Role Playing *Critical Thinking *Simulation	1. Complete a detailed client information sheet on assigned clients 2. Complete Drug Cards on all medications to be given on assigned clients	2.0 hours Skills Lab 19.6 hours Clinical	Skills Lab 1. Practice all previously learned skills Clinical Setting 1. Demonstrate Professional conduct at all times 2. Demonstrate progressive learning skills interrelating theory knowledge and clinical applications 3. Demonstrate responsibility for the care of assigned clients 4. Demonstrate effective communication skills with clients, staff, peers, and instructors 5. Demonstrate ability to formulate the nursing process that relates directly to the clients under the student's care 6. Thoroughly document the initial assessment and care of all assigned clients within the appropriate timeframe 7. Identify and report to the appropriate authority all abnormal signs or symptoms that may exist or develop in assigned clients 8. Administer medications to the assigned clients using the 6 Rights with 100% accuracy	

Curriculum Content- HCRS C214 - Clinical Semester II

Instructional Plan: Semester 2 Week: 5 continued

Unit litle:	
Theory Hours this week:	Clinical Hours this week:

icory mounts this week.			Chincar Hours this week.			
Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
			*Lecture			Theory Specific Objectives
			*Discussion			Continued from Week 4
			*Reading			
			*Videos			
			*Demonstrations			
			*Role Playing			
			*Simulation			
			Methods of Evaluation			
			*Testing			
			*Group Discussions			
			*Case Studies			
			*Return Demonstrations			
			*Instructor Observations			
			*Group Presentations			
			*Role Playing			
			*Critical Thinking			
			*Simulation			

Curriculum Content- HCRS C214 - Clinical Semester II

Instructional Plan: Semester 2 Week: 6

Unit Title:	

Theory Hours this week: ____ Clinical Hours this week: 21.6 hours

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	See Instructional Plan for HCRS C204		*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing *Simulation Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demonstrations *Instructor Observations *Group Presentations *Role Playing *Critical Thinking *Simulation	Complete a detailed client information sheet on assigned clients Complete Drug Cards on all medications to be given on assigned clients	2.0 hours Skills Lab 19.6 hours Clinical	Skills Lab 1. Practice all previously learned skills Clinical Setting 1. Demonstrate Professional conduct at all times 2. Demonstrate progressive learning skills interrelating theory knowledge and clinical applications 3. Demonstrate responsibility for the care of assigned clients 4. Demonstrate effective communication skills with clients, staff, peers, and instructors 5. Demonstrate ability to formulate the nursing process that relates directly to the clients under the student's care 6. Thoroughly document the initial assessment and care of all assigned clients within the appropriate timeframe 7. Identify and report to the appropriate authority all abnormal signs or symptoms that may exist or develop in assigned clients 8. Administer medications to the assigned clients using the 6 Rights with 100% accuracy

Curriculum Content- HCRS C214 - Clinical Semester II

Instructional Plan: Semester 2 Week: 6 continued

Unit Title:

Theory Hours this week:

Clinical Hours this week:

Curriculum	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical	Skills Lab/Clinical
Cotent/Hrs					Hours	Objectives
			*Lecture *Discussion *Reading *Videos *Demonstrations			Theory Specific Objectives 1. Choose specific interventions to assist the client with a chronic illness who is home bound and has issues of loneliness
			*Role Playing *Simulation			2. When in a long term care facility or hospital, discuss with the charge nurse the measures
			*Testing *Group Discussions			that are used for safety and fall prevention in the facility 3. Observe a rehabilitation team
			*Case Studies *Return Demonstrations *Instructor Observations			conference to see how a collaborative plan of care is created and updated
			*Group Presentations *Role Playing *Critical Thinking *Simulation			 From assessment data, identify areas of psychological need for a home care client and family Teach clients about more
			Simulation			common diagnostic tests and procedures to diagnose and evaluate cardiovascular disease
						6. Assist clients to form plans to modify cardiovascular disease risk factors

Curriculum Content- HCRS C214 - Clinical Semester II

Instructional Plan: Semester 2 Week: 7

Unit Title:

Curriculum	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs	Theory Objectives	Content Outline	Methods of Histiaction	Assignments	Hours	Objectives
	See Instructional Plan for HCRS C204		*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing *Simulation Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demonstrations *Instructor Observations *Group Presentations *Role Playing *Critical Thinking *Simulation	1. Complete a detailed client information sheet on assigned clients 2. Complete Drug Cards on all medications to be given on assigned clients 3. Prepare a Nursing Plan of Care for a client with Cardiovascular Disease	2.0 hours Skills Lab 19.6 hours Clinical	Skills Lab 1. Practice all previously learned skills Clinical Setting 1. Demonstrate Professional conduct at all times 2. Demonstrate progressive learning skills interrelating theory knowledge and clinical applications 3. Demonstrate responsibility for the care of assigned clients 4. Demonstrate effective communication skills with clients, staff, peers, and instructors 5. Demonstrate ability to formulate the nursing process that relates directly to the clients under the student's care 6. Thoroughly document the initial assessment and care of all assigned clients within the appropriate timeframe 7. Identify and report to the appropriate authority all abnormal signs or symptoms that may exist or develop in assigned clients 8. Administer medications to the

Curriculum Content- HCRS C214 - Clinical Semester II Instructional Plan: Semester 2 Week: 7 continued

Unit Title:

Theory Hours this week:

Clinical Hours this week:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
			*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing *Simulation Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demonstrations *Instructor Observations *Group Presentations *Role Playing *Critical Thinking *Simulation			Theory Specific Objectives 1. Develop and implement a teachings plan for a client who has hypertension 2. Choose the points to be included in the teaching plan for the client who has experienced thrombophlebitis 3. Institute a teaching plan for the client undergoing anticoagulant therapy 4. Differentiate between venous and arterial insufficiency during a physical assessment 5. Prepare a nursing plan of care for the client with arterial insufficiency 6. Identify three likely nursing diagnoses for clients who have common problems of vascular disease and list the expected outcomes and appropriate nursing interventions each

Curriculum Content- HCRS C214 - Clinical Semester II

Instructional Plan: Semester 2 Week: 8

Unit Title:

Theory Hours this week:

Clinical Hours thi	s week: 21.0	hours
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Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	See Instructional Plan for HCRS C204		*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing *Simulation Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demonstrations *Instructor Observations *Group Presentations *Role Playing *Critical Thinking *Simulation	1. Complete a detailed client information sheet on assigned clients 2. Complete Drug Cards on all medications to be given on assigned clients 3. Develop a teaching plan for a client going home with a cardiac disorder	2.0 hours Skills Lab 19.6 hours Clinical	Skills Lab 1. Practice all previously learned skills Clinical Setting 1. Demonstrate Professional conduct at all times 2. Demonstrate progressive learning skills interrelating theory knowledge and clinical applications 3. Demonstrate responsibility for the care of assigned clients 4. Demonstrate effective communication skills with clients, staff, peers, and instructors 5. Demonstrate ability to formulate the nursing process that relates directly to the clients under the student's care 6. Thoroughly document the initial assessment and care of all assigned clients within the appropriate timeframe 7. Identify and report to the appropriate authority all abnormal signs or symptoms that may exist or develop in assigned clients
						8. Administer medications to the assigned clients using the 6 Rights with 100% accuracy

Curriculum Content- HCRS C214 - Clinical Semester II

Instructional Plan: Semester 2 Week: 8 continued

Unit Title:

Theory Hours this week:

Clinical Hours this week:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
			*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing *Simulation Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demonstrations *Instructor Observations *Group Presentations *Role Playing *Critical Thinking *Simulation			Theory Specific Objectives 1. Develop a plan on care for a client who has heart failure 2. Perform a basic physical assessment on a client who has a mitral valve stenosis and dysrhythmia 3. Use the nursing process to care for assigned clients who have cardiovascular disorders 4. Safely administer medications for clients with cardiac disorders 5. Provide support to clients undergoing diagnostic testing and treatment for cardiac disorders 6. Develop a teaching plan for clients with cardiac disorders

Curriculum Content- HCRS C214 - Clinical Semester II

Instructional Plan: Semester 2 Week: 9

Unit Title:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	See Instructional Plan for HCRS C204	Content Outline	*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing *Simulation Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demonstrations *Instructor Observations *Group Presentations *Role Playing *Critical Thinking *Simulation	Assignments 1. Complete a detailed client information sheet on assigned clients 2. Complete Drug Cards on all medications to be given on assigned clients		Skills Lab 1. Practice all previously learned skills Clinical Setting 1. Demonstrate Professional conduct at all times 2. Demonstrate progressive learning skills interrelating theory knowledge and clinical applications 3. Demonstrate responsibility for the care of assigned clients 4. Demonstrate effective communication skills with clients, staff, peers, and instructors 5. Demonstrate ability to formulate the nursing process that relates directly to the clients under the student's care 6. Thoroughly document the initial assessment and care of all assigned clients within the
						appropriate timeframe 7. Identify and report to the appropriate authority all abnormal signs or symptoms that may exist or develop in assigned clients 8. Administer medications to the assigned clients using the 6 Rights with 100% accuracy

Cerro Coso Community College – Kern River Valley Campus Vocational Nursing Program Curriculum Content– HCRS C214 – Clinical Semester II

Instructional Plan: Semester 2 Week: 9 continued

Unit Title:

Theory Hours this week: Clinical Hours this week:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
			*Lecture *Discussion			Theory Specific Objectives 1. Develop a teaching plan for a
			*Reading *Videos			client with coronary artery disease
			*Demonstrations *Role Playing			Identify signs and symptoms that indicate a client may be
			*Simulation			experiencing a myocardial infarct 3. Administer medications to
			Methods of Evaluation			clients experiencing cardiac
			*Testing *Group Discussions			disorders 4. Collaborate with other health
			*Case Studies *Return Demonstrations			care providers to care for clients after cardiac surgery
			*Instructor Observations *Group Presentations			5. Contribute to discharge planning for a client after cardiac
			*Role Playing *Critical Thinking			surgery
			*Simulation			

Curriculum Content- HCRS C214 - Clinical Semester II

Instructional Plan: Semester 2 Week: 10

Unit Title:

Theory Hours	s this week:			Clinical Hours this week: 21.6 hours			
Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives	
	See Instructional Plan for HCRS C204		*Lecture *Discussion *Reading *Videos	Complete a detailed client information sheet on assigned clients Complete Drug Cards on	2.0 hours Skills Lab	Skills Lab 1. Practice all previously learned skills	
			*Demonstrations *Role Playing *Simulation Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demonstrations *Instructor Observations *Group Presentations *Role Playing *Critical Thinking *Simulation	all medications to be given on assigned clients 3. Complete the competency on facilities exposure to blood or body fluids	19.6 hours Clinical	Clinical Setting 1. Demonstrate Professional conduct at all times 2. Demonstrate progressive learning skills interrelating theory knowledge and clinical applications 3. Demonstrate responsibility for the care of assigned clients 4. Demonstrate effective communication skills with clients, staff, peers, and instructors 5. Demonstrate ability to formulate the nursing process that relates directly to the clients under the student's care 6. Thoroughly document the initial assessment and care of all assigned clients within the appropriate timeframe 7. Identify and report to the appropriate authority all abnormal signs or symptoms that may exist or develop in assigned clients 8. Administer medications to the assigned clients using the 6 Rights with 100% accuracy	

Cerro Coso Community College – Kern River Valley Campus Vocational Nursing Program Curriculum Content– HCRS C214 – Clinical Semester II

Instructional Plan: Semester 2 Week 10 continued

Unit Title:

Theory Hours this week: Clinical Hours this week:

	y Hours this week.					
Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs			Instruction		Hours	Objectives
			*Lecture			Theory Specific Objectives
			*Discussion			1. Identify assessments that
			*Reading			indicate immune system function
			*Videos			2. Describe precautions to be
			*Demonstrations			taken for clients with an impaired
			*Role Playing			immune system
			*Simulation			3. Evaluate your client's risk for
						infection during a clinical
			Methods of Evaluation			experience
			*Testing			4. Perform nursing interventions
			*Group Discussions			needed for opportunistic
			*Case Studies			infections
			*Return Demonstrations			5. Implement a teaching plan for
			*Instructor Observations			a client being started on HAART
			*Group Presentations			6. Review a nursing plan of care
			*Role Playing			for an HIV/A
			*Critical Thinking			IDS client hospitalized with a low
			*Simulation			CD4 count
						7. During clinical rotation, review
						the facility's policy for exposure
						to blood or body fluids from an
						HIV positive client

Curriculum Content- HCRS C214 - Clinical Semester II

Instructional Plan: Semester 2 Week 11

Unit Title:

Curriculum	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs					Hours	Objectives
	See Instructional Plan for HCRS C204		*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing *Simulation Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demonstrations *Instructor Observations *Group Presentations *Role Playing *Critical Thinking *Simulation	1. Complete a detailed client information sheet on assigned clients 2. Complete Drug Cards on all medications to be given on assigned clients 3. Complete a Nursing Plan of Care on a client with a Lymphatic Disorder	2.0 hours Skills Lab 19.6 hours Clinical	Skills Lab 1. Practice all previously learned skills Clinical Setting 1. Demonstrate Professional conduct at all times 2. Demonstrate progressive learning skills interrelating theory knowledge and clinical applications 3. Demonstrate responsibility for the care of assigned clients 4. Demonstrate effective communication skills with clients, staff, peers, and instructors 5. Demonstrate ability to formulate the nursing process that relates directly to the clients under the student's care 6. Thoroughly document the initial assessment and care of all assigned clients within the appropriate timeframe 7. Identify and report to the appropriate authority all abnormal signs or symptoms that may exist or develop in assigned clients 8. Administer medications to the assigned clients using the 6 Rights with 100% accuracy

Curriculum Content- HCRS C214 - Clinical Semester II

Instructional Plan: Semester 2 Week 11 continued

Unit Title:

Theory Hours this week:

Clinical Hours this week:

neory Hours this week:			Clinical Hours this week:				
Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives	
			*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing *Simulation Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demonstrations *Instructor Observations *Group Presentations *Role Playing *Critical Thinking *Simulation			Theory Specific Objectives 1. List nursing measures for the prevention of infection for an immunocompromised client 2. List key elements for data collection, if an immunosuppressant disorder is suspected. 3. Perform nursing assessment on a client with a primary allergic condition 4. List the usual measures for treating an anaphylactic reaction and locate the necessary emergency equipment on your clinical unit 5. Perform nursing interventions for a client with lymphedema 6. Review a nursing plan of care for a client who has systemic lupus erythentosus 7. List interventions that can be used for a client with fibromyalgia 8. Explain the procedure and care for a bone marrow aspiration to a client 9. Perform a focused assessment on a client with a problem of hematologic system intravascular coagulation	

Curriculum Content- HCRS C214 - Clinical Semester II

Instructional Plan: Semester 2 Week 11continued

Unit Title:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	See Instructional Plan for HCRS C204		*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing *Simulation Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demonstrations *Instructor Observations *Group Presentations *Role Playing *Critical Thinking *Simulation	1. Complete a detailed client information sheet on assigned clients 2. Complete Drug Cards on all medications to be given on assigned clients 3. Complete a Nursing Plan of Care on a client with a Lymphatic Disorder	2.0 hours Skills Lab 19.6 hours Clinical	Theory Specific Objectives continued 10. Choose nursing interventions for clients with problems of the hematologic system 11. Prepare to provide preprocedural and postprocedure care for the client undergoing a bone marrow aspiration 12. Perform an assessment on a client with a suspected hematologic disorder 13. Assist with the development of a plan of care for an adult with leukemia 14. Assess for signs and symptoms of disseminated intravascular coagulation

Curriculum Content- HCRS C214 - Clinical Semester II

Instructional Plan: Semester 2 Week: 12

Unit Title:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	See Instructional Plan for HCRS C204		*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing *Simulation Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demonstrations *Instructor Observations *Group Presentations *Role Playing *Critical Thinking *Simulation	1. Complete a detailed client information sheet on assigned clients 2. Complete Drug Cards on all medications to be given on assigned clients	2.0 hours Skills Lab 19.6 hours Clinical	Skills Lab 1. Practice all previously learned skills Clinical Setting 1. Demonstrate Professional conduct at all times 2. Demonstrate progressive learning skills interrelating theory knowledge and clinical applications 3. Demonstrate responsibility for the care of assigned clients 4. Demonstrate effective communication skills with clients, staff, peers, and instructors 5. Demonstrate ability to formulate the nursing process that relates directly to the clients under the student's care 6. Thoroughly document the initial assessment and care of all assigned clients within the appropriate timeframe 7. Identify and report to the appropriate authority all abnormal signs or symptoms that may exist or develop in assigned clients 8. Administer medications to the assigned clients using the 6 Rights with 100% accuracy

Curriculum Content- HCRS C214 - Clinical Semester II

Instructional Plan: Semester 2 Week 12 continued

Unit Title:

Theory Hours this week:

Clinical Hours this week:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	See Instructional Plan for HCRS C204		*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing *Simulation Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demonstrations *Instructor Observations *Group Presentations *Role Playing *Critical Thinking *Simulation			Theory Specific Objectives 1. Assess for specific age-related changes of the endocrine system in an elderly client 2. Teach clients about diagnostic tests that might be performed for symptoms of endocrine disorders 3. Perform a focused assessment on a client who may have an endocrine disorder 4. Identify appropriate nursing diagnoses and interventions for problems common to clients with endocrine disorders

Curriculum Content- HCRS C214 - Clinical Semester II

Instructional Plan: Semester 2 Week: 13

Unit Title:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
			*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing *Simulation Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demonstrations *Instructor Observations *Group Presentations *Role Playing *Critical Thinking *Simulation	1. Complete a detailed client information sheet on assigned clients 2. Complete Drug Cards on all medications to be given on assigned clients 3. Prepare a teaching plan for a client taking corticosteroids	2.0 hours Skills Lab 19.6 hours Clinica	Skills Lab 1. Practice all previously learned skills Clinical Setting 1. Demonstrate Professional conduct at all times 2. Demonstrate progressive learning skills interrelating theory knowledge and clinical applications 3. Demonstrate responsibility for the care of assigned clients 4. Demonstrate effective communication skills with clients, staff, peers, and instructors 5. Demonstrate ability to formulate the nursing process that relates directly to the clients under the student's care 6. Thoroughly document the initial assessment and care of all assigned clients within the appropriate timeframe 7. Identify and report to the appropriate authority all abnormal signs or symptoms that may exist or develop in assigned clients 8. Administer medications to the assigned clients using the 6 Rights with 100% accuracy

Curriculum Content- HCRS C214 - Clinical Semester II

Instructional Plan: Semester 2 Week: 13 continued

Unit Title:

Theory Hours this week:

Clinical Hours this week:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	See Instructional Plan for		*Lecture			Theory Specific Objectives
	HCRS C204		*Discussion			1. From an appropriate list of
			*Reading			nursing diagnoses, provide
			*Videos			nursing care for a client with a
			*Demonstrations			pituitary disorder
			*Role Playing			2. Select appropriate nursing
			*Simulation			interventions for a client with
						adrenal insufficiency
			Methods of Evaluation			3. Implement client teaching for a
			*Testing			client with hypothyroidism
			*Group Discussions			4. Plan postoperative assessment
			*Case Studies			and nursing care for a client who
			*Return Demonstrations			has had a hypophysectomy
			*Instructor Observations			5. Evaluate the nursing care of a
			*Group Presentations			client who has had a
			*Role Playing			thyroidectomy
						•
			*Critical Thinking *Simulation			6. Identify nursing diagnoses and
			"Simulation			appropriate interventions for a
						client with diabetes insipidus
						7. Assist with development of a
						teaching plan for the client taking
						a corticosteroid

Curriculum Content- HCRS C214 - Clinical Semester II

Instructional Plan: Semester 2 Week 14

Unit Title:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	See Instructional Plan for HCRS C204		*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing *Simulation Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demonstrations *Instructor Observations *Group Presentations *Role Playing *Critical Thinking *Simulation	1. Complete a detailed client information sheet on assigned clients 2. Complete Drug Cards on all medications to be given on assigned clients 3. Prepare a Nursing Plan of Care for a client with Diabetes	2.0 hours Skills Lab 19.6 hours Clinical	Skills Lab 1. Practice all previously learned skills Clinical Setting 1. Demonstrate Professional conduct at all times 2. Demonstrate progressive learning skills interrelating theory knowledge and clinical applications 3. Demonstrate responsibility for the care of assigned clients 4. Demonstrate effective communication skills with clients, staff, peers, and instructors 5. Demonstrate ability to formulate the nursing process that relates directly to the clients under the student's care 6. Thoroughly document the initial assessment and care of all assigned clients within the appropriate timeframe 7. Identify and report to the appropriate authority all abnormal signs or symptoms that may exist or develop in assigned clients 8. Administer medications to the assigned clients using the 6 Rights with 100% accuracy

Cerro Coso Community College – Kern River Valley Campus Vocational Nursing Program Curriculum Content– HCRS C214 – Clinical Semester II

Instructional Plan: Semester 2 Week: 14 continued

Unit Title:

Theory Hours this week: Clinical Hours this week:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
					Hours	Objectives
			*Lecture			Theory Specific Objectives
			*Discussion			1. Teach a newly diagnosed
			*Reading			person with diabetes about the
			*Videos			disease, treatment, and self-care
			*Demonstrations			2. Perform a focused nursing
			*Role Playing			assessment /gather data for the
			*Simulation			management of type 1 and type
						2 diabetes mellitus
			Methods of Evaluation			3. Interpret laboratory tests
			*Testing			used in the diagnosis and
			*Group Discussions			management of diabetes
			*Case Studies			mellitus
			*Return Demonstrations			4. Assess for/gather data related
			*Instructor Observations			to signs and symptoms that
			*Group Presentations			might indicate that the patient
			*Role Playing			with diabetes is in early
			*Critical Thinking			ketoacidosis
			*Simulation			5. Teach a client how to
						recognize and self-treat
						hypoglycemia

Curriculum Content- HCRS C214 - Clinical Semester II

Instructional Plan: Semester 2 Week: 15

Unit Title:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	See Instructional Plan for HCRS C204		*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing *Simulation Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demonstrations *Instructor Observations *Group Presentations *Role Playing	Final Skills Checklist Simulation Scenarios	21.6 hours Skills Lab	Skills Lab 1. Practice all previously learned skills 2. Complete Skills Checklist 3. Complete all assigned simulation scenarios
			*Critical Thinking *Simulation			

Clinical Hours this week: 21.6 hours HCRS C216

Instructional Plan: Semester 3 Week: 1

Unit Title: Overview of Maternity and Pediatric Nursing

Theory Hours this week: 3.6

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs			Instruction		Hours	Objectives
	Contrast present day concepts		*Lecture	Leifer	HCRS	Clinical Setting
	of maternity and child care with		*Discussion	Chapter 1	C216	 Demonstrate Professional
M/C Theory	those of the past		*PowerPoint	End of Chapter		conduct at all times
1.2 hours	2. Recall the contributions of		Presentations	Questions		2. Demonstrate progressive
	persons in history to the fields of		*Small group	Quiz/Exam		learning skills interrelating
	maternity and pediatric care		Assignments	Case Studies		theory knowledge and clinical
	3. List the organizations concerned		*NCLEX	Virtual		applications
	with setting standards for the		Questions	Excursions		3. Demonstrate responsibility
	nursing care of maternity and		*Study Guide	Plan of Care		for the care of assigned clients
	pediatric patients		*Videos			4. Demonstrate effective
	4. List three federal programs that		*Kaplan			communication skills with
	assist mothers and infants					clients, staff, peers, and
	5. State the influence of the		Methods of			instructors
	federal government on maternity		Evaluation			5. Demonstrate ability to
	and pediatric care		*Testing			formulate the nursing process
	6. Discuss how culture affects		*Group			that relates directly to the
	childbirth and child care		Discussions			clients under the student's care
	7. List four reasons why statistics		*Case Studies			6. Thoroughly document the
	are important		*Return Demos			initial assessment and care of
	8. Discuss common terms used in		*Instructor			all assigned clients within the
	expressing vital statistics		Observation			appropriate timeframe
	9. State two types of health care		*Group			7. Identify and report to the
	delivery systems in the United		Presentations			appropriate authority all
	States		*Role Playing			abnormal signs or symptoms
	10. List the five steps of the		*Critical			that may exist or develop in
	nursing process		Thinking			assigned clients
	11. Understand the legal		, i			8. Administer medications to
	responsibilities of the nurse to					the assigned clients using the 6
	report certain diseases or					Rights with 100% accuracy
	conditions to the public health					,
	authorities					

Instructional Plan: Semester 3 Week: 1

Unit Title: Overview of Maternity and Pediatric Nursing continued

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	12. Contrast a nursing plan of care		*Lecture	Leifer	HCRS	
	with a clinical pathway		*Discussion	Chapter 1	C216	
	13. Define the Nursing		*PowerPoint	End of Chapter		
	Interventions Classification (NIC)		Presentations	Questions		
	and its relationship to the nursing		*Small group	Quiz/Exam		
	process		Assignments	Case Studies		
	14. Describe the Nursing		*NCLEX	Virtual		
	Outcomes Classification (NOC) and		Questions	Excursions		
	its influence on the nursing		*Study Guide	Plan of Care		
	process		*Videos			
	15. Compare and contrast nursing		*Kaplan			
	and medical diagnosis frameworks					
	with focus on North American		Methods of			
	Nursing Diagnosis Association		Evaluation			
	International (NANDA-I) taxonomy		*Testing			
	16. Define critical thinking		*Group			
	17. Discuss the role of critical		Discussions			
	thinking in the nursing process and		*Case Studies			
	in clinical judgment		*Return Demos			
	18. Discuss the objectives of		*Instructor			
	Healthy People 2020 as it relates		Observation			
	to maternity and pediatric care		*Group			
	19. Examine the importance of		Presentations			
	documentation as a nursing		*Role Playing			
	responsibility		*Critical			
	20 Describe the role of the		Thinking			
	community health nurse as a					
	health care provider					

Instructional Plan: Semester 3 Week: 1

Unit Title: Human Reproductive Anatomy & Physiology

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	Define each key term listed Describe changes in puberty in		*Lecture *Discussion	Leifer Chapter 2	HCRS C216	Clinical Setting 1. Demonstrate all previously
M/C Theory	males and females		*PowerPoint	End of Chapter	6210	learned skilled
2.4 hours	3. Identify the anatomy of the		Presentations	Questions		rearried skilled
	male reproductive system		*Small group	Quiz/Exam		
	4. Explain the functions of the		Assignments	Case Studies		
	external and internal male organs		*NCLEX	Virtual		
	in human reproduction		Questions	Excursions		
	5. Describe the influence of		*Study Guide	Plan of Care		
	hormones in male reproductive		*Videos			
	processes		*Kaplan			
	6. Identify the anatomy of the					
	female reproductive system		Methods of			
	7. Explain the functions of the		Evaluation			
	external, internal, and accessory		*Testing			
	female organs in human		*Group			
	reproduction		Discussions			
	8. Discuss the importance of the		*Case Studies			
	pelvic bones to the birth process		*Return Demos			
	9. Explain the menstrual cycle and		*Instructor			
	the female hormones involved in		Observation			
	the cycle		*Group			
			Presentations			
I			*Role Playing			
I			*Critical			
			Thinking			

Instructional Plan: Semester 3 Week: 2

Unit Title: Fetal Development

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	1. Define each key term listed		*Lecture	Leifer	HCRS	
	2. Describe the process of		*Discussion	Chapter 3	C216	
M/C Theory	gametogenesis in human		*PowerPoint	End of Chapter		
1.2 hours	reproduction		Presentations	Questions		
	Explain human fertilization and		*Small group	Quiz/Exam		
	implantation		Assignments	Case Studies		
	4. Describe embryonic		*NCLEX	Virtual		
	development		Questions	Excursions		
	5. Describe the fetal development		*Study Guide	Plan of Care		
	and the maturation of body		*Videos			
	systems		*Kaplan			
	6. Describe the development and					
	functions of the placenta, the		Methods of			
	umbilical cord, and the amniotic		Evaluation			
	fluid		*Testing			
	7. Compare fetal circulation to		*Group			
	circulation after birth		Discussions			
	8. Explain the similarities and		*Case Studies			
	differences in the two types of		*Return Demos			
	twins		*Instructor			
			Observation			
			*Group			
			Presentations			
			*Role Playing			
			*Critical			
			Thinking			

Curriculum Content – HCRS C206 Maternal/Child Nursing

Instructional Plan: Semester 3 Week: 2

Unit Title: Prenatal Care and Adaptations to Pregnancy

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs			Instruction		Hours	Objectives
	1 Define and house we listed		*Lastura	Leifer	LICEC	1. Coloulate avecated delivery
	1. Define each key term listed		*Lecture *Discussion		HCRS	1. Calculate expected delivery
NA/C The second	2. List the goals of prenatal care			Chapter 4	C216	date and duration of pregnancy
M/C Theory	3. Discuss prenatal care for a		*PowerPoint	End of Chapter		2. Provide care for a woman in
2.2 hours	normal pregnancy		Presentations	Questions		the first three trimesters of
	4. Explain the nurse's role in		*Small group	Quiz/Exam		pregnancy
Nut	prenatal care		Assignments	Case Studies		3. Provide prenatal information
0.2 hours	5. Calculate the expected date of		*NCLEX	Virtual		to a woman
	delivery and duration of		Questions	Excursions		4. Demonstrate all previously
	pregnancy		*Study Guide	Plan of Care		learned skills
	6. Differentiate among the		*Videos			
	presumptive, probable, and		*Kaplan			
	positive signs of pregnancy					
	7. Describe the physiological		Methods of			
	changes that occur during		Evaluation			
	pregnancy		*Testing			
	8. Identify nutritional needs for		*Group			
	pregnancy and lactation		Discussions			
	9. Discuss the importance and		*Case Studies			
	limitations of exercise in		*Return Demos			
	pregnancy		*Instructor			
	10. Describe patient education		Observation			
	related to travel and common		*Group			
	discomforts of pregnancy		Presentations			
	11. Discuss nursing support for		*Role Playing			
	emotional changes that occur in a		*Critical			
	family during pregnancy		Thinking			
	12. Identify special needs of the					
	pregnant adolescent, the single					
	parent, and the older couple					

Curriculum Content – HCRS C206 Maternal/Child Nursing

Instructional Plan: Semester 3 Week: 2

Unit Title: Prenatal Care and Adaptations to Pregnancy continued

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	13. Apply the nursing process in developing a prenatal teaching plan 14. Identify the effects of medication ingestion on pregnancy and lactation 15. Review immunization administration during pregnancy		*Lecture *Discussion *PowerPoint Presentations *Small group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan	Leifer Chapter 4 End of Chapter Questions Quiz/Exam Case Studies Virtual Excursions Plan of Care	HCRS C216	1. Demonstrate all previously learned skills
			Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking			

Instructional Plan: Semester 3 Week: 3

Unit Title: Nursing Care of Women with Complications during Pregnancy

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
M/C Theory 1.2 hours	1. Define each key term listed 2. Explain the use of fetal diagnostic tests in women with complicated pregnancies 3. Describe antepartum complications, their treatment, and their nursing care 4. Identify methods to reduce a woman's risk for antepartum complications 5. Discuss the management of concurrent medical conditions during pregnancy 6. Describe environmental hazards that may adversely affect the outcome of pregnancy 7. Describe how pregnancy affects care of the trauma victim 8. Describe psychosocial nursing interventions for the woman who has a high risk pregnancy and for her family		*Lecture *Discussion *PowerPoint Presentations *Small group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical	Leifer Chapter 5 End of Chapter Questions Quiz/Exam Case Studies Virtual Excursions Plan of Care	HCRS C216	1. Identify and implement methods to reduce a woman's risk for antepartum complications 2. Demonstrate all previously learned skills

Instructional Plan: Semester 3 Week: 3

Unit Title: Nursing Care of Mother and Infant during Labor and Birth

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
M/C Theory 1.2 hours	1. Define each key term listed 2. Discuss specific cultural beliefs the nurse may encounter when providing care to a woman in labor 3. Compare the advantages and disadvantages for each type of childbearing setting: hospital, freestanding birth center, and home 4. Describe the four components ("four Ps") of the birth process: powers, passage, passenger and the psyche 5. Describe how the four Ps of labor interrelate to result in the birth of an infant 6. Explain the normal processes of childbirth: premonitory signs, mechanisms of birth, and stages and phases of labor 7. Explain common nursing responsibilities during labor and birth 8. Explain how false labor differs from true labor 9. Determine appropriate nursing care for the intrapartum client, including the woman in false labor and the woman having a vaginal birth after cesarean (VBAC) 10. Describe the care of the newborn immediately after birth		*Lecture *Discussion *PowerPoint Presentations *Small group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	Leifer Chapter 6 End of Chapter Questions Quiz/Exam Case Studies Virtual Excursions Plan of Care	HCRS C216	1. Provide care for a woman in labor 2. Care for a newborn immediately after delivery 3. Demonstrate all previously learned skills

Instructional Plan: Semester 3 Week: 3

Unit Title: Nursing Management of Pain during Labor and Birth

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	1. Define each key term listed		*Lecture	Leifer	HCRS	
	2. List the common types of		*Discussion	Chapter 7	C216	
	classes offered to childbearing		*PowerPoint	End of Chapter		
M/C Theory	families		Presentations	Questions		
1.2 hours	3. Describe factors that influence a		*Small group	Quiz/Exam		
	woman's comfort during labor		Assignments	Case Studies		
	4. Describe the methods of		*NCLEX	Virtual		
	childbirth preparation		Questions	Excursions		
	5. Discuss the advantages and		*Study Guide	Plan of Care		
	limitations of nonpharmacological		*Videos			
	methods of pain management		*Kaplan			
	during labor					
	6. Explain nonpharmacological		Methods of			
	methods of pain management for		Evaluation			
	labor, including the nursing role of		*Testing			
	each		*Group			
	7. Discuss the advantages and limitations of pharmacological		Discussions *Case Studies			
	methods of pain management		*Return Demos			
	8. Explain each type of		*Instructor			
	pharmacological pain		Observation			
	management, including the		*Group			
	nursing role for each		Presentations			
	Transmis forc for each		*Role Playing			
			*Critical			
			Thinking			

Instructional Plan: Semester 3 Week: 4

Unit Title: Nursing Care of Women with Complications during Labor and Birth

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs		Content Outline	Instruction	71661SHITCHUS	Hours	Objectives
			Instruction		Hours	Objectives
	1. Define each key term listed		*Lecture	Leifer	HCRS	
	2. Discuss obstetric procedures		*Discussion	Chapter 8	C216	
M/C Theory	3. Illustrate the nurses role in each		*PowerPoint	End of Chapter		
1.8 hours	obstetric procedure		Presentations	Questions		
	5. Describe factors that contribute		*Small group	Quiz/Exam		
	to an abnormal labor		Assignments	Case Studies		
	6. Explain various intrapartum		*NCLEX	Virtual		
	complications		Questions	Excursions		
	7. Discuss the nurse's role in caring		*Study Guide	Plan of Care		
	for women with complications		*Videos			
	8. Review the nurse's role in		*Kaplan			
	obstetric emergencies					
			Methods of			
			Evaluation			
			*Testing			
			*Group			
			Discussions			
			*Case Studies			
			*Return Demos			
			*Instructor			
			Observation			
			*Group			
			Presentations			
			*Role Playing			
			*Critical			
			Thinking			

Instructional Plan: Semester 3 Week: 5

Unit Title: The Family After Birth

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
M/C Theory 3.4 hours Nut 0.2 hours	Define each key term listed 2. Describe how to individualize postpartum and newborn nursing care to different clients 3. Describe specific cultural beliefs that the nurse may encounter when providing postpartum and newborn care 4. Describe postpartum changes in maternal systems and the nursing care associated with those changes 5. Modify nursing assessments and interventions for the woman who has a cesarean birth 6. Explain the emotional needs of postpartum women and their families 7. Recognize the needs of a grieving client 8. Identify signs and symptoms that may indicate a complication in the postpartum mother or newborn 9. Describe the nursing care of the normal newborn 10. Describe nursing interventions to promote optimal infant nutrition 11. Discuss the influences related to the choice of breastfeeding or bottle feeding the newborn		*Lecture *Discussion *PowerPoint Presentations *Small group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	Leifer Chapter 9 End of Chapter Questions Quiz/Exam Case Studies Virtual Excursions Plan of Care	HCRS C216	1. Provide nursing care for a normal newborn 2. Provide care for a woman in the postpartum period. 3. Demonstrate all previously learned skills

Curriculum Content – HCRS C206 Maternal/Child Nursing Instructional Plan: Semester 3 Week: 5

Unit Title: The Family After Birth continued

Curriculum Content – HCRS C206 Maternal/Child Nursing Instructional Plan: Semester 3 Week: 4

Unit Title: Nursing Care of Women with Complications after Birth

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs			Instruction		Hours	Objectives
			also .			
	1. Define each key term listed		*Lecture	Leifer	HCRS	1. Demonstrate all previously
	2. Describe the signs and		*Discussion	Chapter 10	C216	learned skills
	symptoms for each postpartum		*PowerPoint	End of Chapter		
M/C Theory	complication		Presentations	Questions		
1.8 hours	3. Identify factors that increase a		*Small group	Quiz/Exam		
	woman's risk for developing each		Assignments	Case Studies		
	complication		*NCLEX	Virtual		
	4. Explain nursing measures that		Questions	Excursions		
	reduce a woman's risk for		*Study Guide	Plan of Care		
	developing specific postpartum		*Videos			
	complications		*Kaplan			
	5. Describe the medical and					
	nursing management of		Methods of			
	postpartum complications		Evaluation			
	6. Explain general and specific		*Testing			
	nursing care for each complication		*Group			
	7. Compare and contrast mood		Discussions			
	disorders in the postpartum		*Case Studies			
	period		*Return Demos			
			*Instructor			
			Observation			
			*Group			
			Presentations			
			*Role Playing			
			*Critical			
			Thinking			

Instructional Plan: Semester 3 Week: 6

Unit Title: The Nurse's Role in Women's Health Care

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical
3 0.1. 0.1. 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0			Instruction		Hours	Objectives
	1. Define each key term listed		*Lecture	Leifer	HCRS	1. Demonstrate all previously
	2. Explain aspects of preventive		*Discussion	Chapter 11	C216	learned skills
	health care for women		*PowerPoint	End of Chapter		
M/C Theory	3. Describe each menstrual		Presentations	Questions		
3.6 hours	disorder and its care		*Small group	Quiz/Exam		
	4. Explain each gynecological		Assignments	Case Studies		
	infection in terms of cause,		*NCLEX	Virtual		
	transmission, treatment, and care		Questions	Excursions		
	5. Describe the various methods of		*Study Guide	Plan of Care		
	birth control, including side effects		*Videos			
	and contraindications of each		*Kaplan			
	6. Describe how to use natural					
	family planning methods for		Methods of			
	contraception or infertility		Evaluation			
	management		*Testing			
	7. Describe possible causes and		*Group			
	treatment of infertility		Discussions			
	8. Explain the changes that occur		*Case Studies			
	during the perimenopausal period		*Return Demos			
	and after menopause		*Instructor			
	9. Explain the medical and nursing		Observation			
	care of women who are nearing or		*Group			
	have completed menopause		Presentations			
	10. Describe the medical and		*Role Playing			
	nursing care of women with pelvic		*Critical			
	floor dysfunction or problems		Thinking			
	related to benign growths in the					
	reproductive tract					
	11. Describe the nursing care and					
	treatment of a woman with					
	leiomyoma					

Instructional Plan: Semester 3 Week: 7

Unit Title: The Newborn Theory Hours this week: 3.6

Clinical Hours this week: 21.6 hours HCRS C216

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs	Theory Objectives	Content Outline	Instruction	Assignments	Hours	Objectives
			Histi uction		Hours	Objectives
	1. Define each key term listed		*Lecture	Leifer	HCRS	1. Demonstrate the steps in the
	Briefly describe three normal		*Discussion	Chapter 12	C216	physical assessment of the
	reflexes of the newborn, including		*PowerPoint	End of Chapter		newborn
M/C Theory	the approximate age of their		Presentations	Questions		Set up a Bili Bed for
1.2 hours	disappearance		*Small group	Quiz/Exam		phototherapy treatment
	3. Demonstrate the steps in the		Assignments	Case Studies		3. Take and accurately record
	physical assessment of the		*NCLEX	Virtual		vital signs for a newborn
	newborn		Questions	Excursions		4. Demonstrate all previously
	4. State four methods of		*Study Guide	Plan of Care		learned skills
	maintaining the body temperature		*Videos			
	of a newborn		*Kaplan			
	5. State the cause and describe					
	the appearance of physiological		Methods of			
	jaundice in the newborn		Evaluation			
	6. Define the following skin		*Testing			
	manifestations in the newborn:		*Group			
	lanugo, vernix, caseosa,		Discussions			
	Mongolian spots, millia,		*Case Studies			
	acrocyanosis, and desquamation		*Return Demos			
	7. State the methods of preventing		*Instructor			
	infection in newborns		Observation			
	8. Interpret discharge teaching for		*Group			
	the mother and her newborn		Presentations			
			*Role Playing			
			*Critical			
			Thinking			

Curriculum Content – HCRS C206 Maternal/Child Nursing

Instructional Plan: Semester 3 Week: 7

Unit Title: Preterm and Postterm Newborns

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Contentins			Instruction		Hours	Objectives
	1. Define the key terms listed		*Lecture	Leifer	HCRS	1. Demonstrate all previously
	2. Differentiate between the		*Discussion	Chapter 13	C216	learned skills
	preterm and		*PowerPoint	End of Chapter		
	the low birth weight newborn		Presentations	Questions		
M/C Theory	3. List three causes of preterm		*Small group	Quiz/Exam		
1.2 hours	birth		Assignments	Case Studies		
	4. Describe selected problems and		*NCLEX	Virtual		
	needs of preterm newborns and		Questions	Excursions		
	the nursing goals associated with		*Study Guide	Plan of Care		
	each problem		*Videos			
	5. Describe the symptoms of cold		*Kaplan			
	stress and methods of maintaining					
	thermoregulation		Methods of			
	6. Contrast the techniques for		Evaluation			
	feeding preterm and full term		*Testing			
	newborns		*Group			
	7. Discuss two ways to help		Discussions			
	facilitate maternal-infant bonding		*Case Studies			
	for a preterm newborn		*Return Demos			
	8. Describe the family reaction to		*Instructor			
	preterm infants and nursing		Observation			
	interventions		*Group			
	9. List three characteristics of the		Presentations			
	postterm infant		*Role Playing			
			*Critical			
			Thinking			

Curriculum Content – HCRS C206 Maternal/Child Nursing

Instructional Plan: Semester 3 Week: 7

Unit Title: Perinatal Injury or Congenital Malformation

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs			Instruction		Hours	Objectives
						J
	1. Define each key term listed		*Lecture	Leifer	HCRS	
	2. List and define the more		*Discussion	Chapter 14	C216	
	common disorders of the newborn		*PowerPoint	End of Chapter		
	3. Describe the classifications of		Presentations	Questions		
M/C Theory	birth defects		*Small group	Quiz/Exam		
1.2 hours	4. Outline the nursing care for the		Assignments	Case Studies		
	newborn with hydrocephalus		*NCLEX	Virtual		
	5. Describe the symptoms of		Questions	Excursions		
	increased intracranial pressure		*Study Guide	Plan of Care		
	6. Discuss the prevention of neural		*Videos			
	tube anomalies		*Kaplan			
	7. Outline the preoperative and					
	postoperative nursing care of a		Methods of			
	newborn with spina bifida cystica		Evaluation			
	8. Differentiate between cleft lip		*Testing			
	and cleft palate		*Group			
	9. Discuss the dietary needs of a		Discussions			
	newborn with phenylketonuria		*Case Studies			
	10. Discuss the early signs of		*Return Demos			
	developmental hip dysplasia		*Instructor			
	11. Discuss the care of the		Observation			
	newborn with Down syndrome		*Group			
	12. Outline the causes and		Presentations			
	treatment of hemolytic disease of		*Role Playing			
	the newborn (erythroblastosis		*Critical			
	fetalis)		Thinking			
	13. Devise a plan of care for a					
	newborn receiving phototherapy					
	14. Describe home phototherapy					
	15. Discuss the assessment and					
	nursing care of a newborn with					
	macrosomia					

Cerro Coso Community College Kern River Valley Campus Vocational Nursing Program Curriculum Content – HCRS C206 Maternal/Child Nursing Instructional Plan: Semester 3 Week: 8

Unit Title: An Overview of Growth & Development, and Nutrition

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	1. Define each key term listed		*Lecture	Leifer	HCRS	1, Engage children across the
	2. Explain the difference between		*Discussion	Chapter 15	C216	lifespan in therapeutic play
	growth, development, and		*PowerPoint	End of Chapter		2. Demonstrate all previously
	maturation		Presentations	Questions		learned skills
G&D	3. Recognize and read a growth		*Small group	Quiz/Exam		
1.6	chart for children		Assignments	Case Studies		
	4. List five factors that influence		*NCLEX	Virtual		
	growth and development		Questions	Excursions		
Nut	5. Discuss the nursing implications		*Study Guide	Plan of Care		
0.2 hours	of growth and development		*Videos			
	6. Discuss the importance of		*Kaplan			
	family centered care in pediatrics					
	7. Recognize the influence of the		Methods of			
	family and cultural practices on		Evaluation			
	growth, development, nutrition,		*Testing			
	and health care		*Group			
	8. Describe three developmental		Discussions			
	theories and their impact on		*Case Studies			
	planning the nursing care of		*Return Demos			
	children		*Instructor			
	9. Discuss the nutritional needs of		Observation			
	growing children		*Group			
	10. Differentiate between		Presentations			
	permanent and deciduous teeth,		*Role Playing			
	and list the times of their eruption		*Critical			
	11. Understand the characteristics		Thinking			
	of play at various age levels					
	12. Describe the relationship of					
	play to physical, cognitive, and					
	emotional development					

Curriculum Content – HCRS C206 Maternal/Child Nursing Instructional Plan: Semester 3 Week: 8

Unit Title: An Overview of Growth & Development, and Nutrition continued

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	13. Understand the role of computers and computer games in play at various ages 14. Define therapeutic play 15.Understand the use of play as an assessment tool		*Lecture *Discussion *PowerPoint Presentations *Small group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan	Leifer Chapter 15 End of Chapter Questions Quiz/Exam Case Studies Virtual Excursions Plan of Care	HCRS C216	1. Demonstrate all previously learned skills
			Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking			

Instructional Plan: Semester 3 Week: 8

Unit Title: The Infant

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs			Instruction	1.20.8	Hours	Objectives
			Histi detion		Hours	Objectives
	1. Define each key term listed		*Lecture	Leifer	HCRS	1, Take and accurately record
	2. Describe the physical and		*Discussion	Chapter 16	C216	vital signs for the infant
	psychosocial development of		*PowerPoint	End of Chapter		2. Calculate and administer the
G & D	infants from age 1 to 12 months,		Presentations	Questions		appropriate medication doses
1.6	listing age specific events and		*Small group	Quiz/Exam		for an infant
	guidance when appropriate		Assignments	Case Studies		3. Administer oral, eye and ear
Nut	3. Discuss the major aspects of		*NCLEX	Virtual		medication to infants
0.2 hours	cognitive development in the first		Questions	Excursions		4. Obtain urine and/or stool
	year of life		*Study Guide	Plan of Care		specimens from an infant
	4. Relate the nursing		*Videos			5. Demonstrate all previously
	responsibilities in health		*Kaplan			learned skills
	promotion and illness prevention					
	of infants during the first year of		Methods of			
	life		Evaluation			
	5. Discuss the nutritional needs of		*Testing			
	growing infants		*Group			
	6. Compare breastfeeding, bottle		Discussions			
	feeding, and the various infant		*Case Studies			
	formulas available		*Return Demos			
	7. Describe how to select and		*Instructor			
	prepare solid foods for the infant		Observation			
	8. List four common concerns of		*Group			
	parents about the feeding of		Presentations			
	infants		*Role Playing			
	9. Discuss the development of		*Critical			
	feeding skills in the infant		Thinking			
	10. Compare and contrast natural,					
	organic, and processed foods					
	11. Examine nutritional counseling					
	for the infant					

Cerro Coso Community College Kern River Valley Campus Vocational Nursing Program Curriculum Content – HCRS C206 Maternal/Child Nursing Instructional Plan: Semester 3 Week: 8

Unit Title: The Infant continued

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	12. Identify the approximate are for each of the following: posterior fontanelle has closed; central incisors appear; birth weight has tripled; child can sit steadily alone; child shows fear of strangers		*Lecture *Discussion *PowerPoint Presentations *Small group Assignments	Leifer Chapter 16 End of Chapter Questions Quiz/Exam Case Studies	HCRS C216	
	13. Describe normal vital signs for a 1 year old 14. Discuss safety issues in the care of infants 15. Discuss the approach to and the specifics of care of an infant		*NCLEX Questions *Study Guide *Videos *Kaplan	Virtual Excursions Plan of Care		
	with colic 16. Identify age appropriate toys and their development of therapeutic value 17. Discuss principles of safety during infancy		Methods of Evaluation *Testing *Group Discussions *Case Studies			
	18. Discuss the development of favorable sleep patterns		*Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical			

Instructional Plan: Semester 3 Week: 9

Unit Title: The Toddler Theory Hours this week: 3.6

Clinical Hours this week: 21.6 hours HCRS C216

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs	Theory objectives		Instruction	Tibbi Similaria	Hours	Objectives
			Instruction		Hours	Objectives
	1. Define each key term listed		*Lecture	Leifer	HCRS	1. Instruct parents on how to
	2. Describe the physical,		*Discussion	Chapter 17	C216	prevent accidents
Theory	psychosocial, and cognitive		*PowerPoint	End of Chapter		2. Take and accurately record
	development of children from 1 to		Presentations	Questions		vital signs for the toddler
G & D	3 years of age listing age specific		*Small group	Quiz/Exam		3. Calculate and administer
1.6	events and guidance when		Assignments	Case Studies		appropriate medication doses
	appropriate		*NCLEX	Virtual		for the toddler
Nut	3. Discuss speech development in		Questions	Excursions		4. Demonstrate all previously
0.2 hours	the toddler		*Study Guide	Plan of Care		learned skills
	4. Describe the task to be		*Videos			
	mastered by the toddler according		*Kaplan			
	to Erikson's stages of growth and					
	development		Methods of			
	5. List two developmental tasks of		Evaluation			
	the toddler period		*Testing			
	6. Discuss the principles of		*Group			
	guidance and discipline for a		Discussions			
	toddler		*Case Studies			
	7. Discuss how adults can assist		*Return Demos			
	small children in combatting their		*Instructor			
	fears		Observation			
	8. Identify the principles of toilet		*Group			
	training (Bowel and bladder) that		Presentations			
	will help guide parents' efforts to		*Role Playing			
	provide toilet independence		*Critical			
	9. Describe the nutritional needs		Thinking			
	and self feeding abilities of a					
	toddler					

Instructional Plan: Semester 3 Week: 9

Unit Title: The Toddler continued

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	10. List two methods of preventing the following: automobile accidents, burns, falls, suffocation, choking, poisoning, drowning, electric shock, and animal bites 11. Describe the characteristic play and appropriate toys for a toddler		*Lecture *Discussion *PowerPoint Presentations *Small group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan	Leifer Chapter 17 End of Chapter Questions Quiz/Exam Case Studies Virtual Excursions Plan of Care	HCRS C216	1. Demonstrate all previously learned skills
			Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking			

Instructional Plan: Semester 3 Week: 9

Unit Title: The Preschool Child

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs			Instruction		Hours	Objectives
	1. Define the key terms listed		*Lecture	Leifer	HCRS	1. Take and accurately record
	2. List the major developmental		*Discussion	Chapter 18	C216	vital signs for the Preschooler
	tasks of the preschool age child		*PowerPoint	End of Chapter		Calculate and administer
Theory	3. Describe the physical,		Presentations	Questions		appropriate medication doses
	psychosocial, and spiritual		*Small group	Quiz/Exam		for the Preschooler
G & D	development of children age 3 to		Assignments	Case Studies		Demonstrate all previously
1.8	5 years, listing age specific events		*NCLEX	Virtual		learned skills
	and guidance when appropriate		Questions	Excursions		
	4. Discuss the development of		*Study Guide	Plan of Care		
	positive bedtime habits		*Videos			
	5. Discuss one method of		*Kaplan			
	introducing the concept of death					
	to a preschool child		Methods of			
	6. Describe the development of		Evaluation			
	the preschool child in relation to		*Testing			
	Piaget's, Erikson's and Kohlberg's		*Group			
	theories of development		Discussions			
	7. Discuss the characteristics of a		*Case Studies			
	good preschool		*Return Demos			
	8. Discuss the value of play in the		*Instructor			
	life of a preschool child		Observation			
	9. Designate two toys suitable for		*Group			
	the preschool child, and provide		Presentations			
	the rationale for each choice		*Role Playing			
	10. Describe the speech		*Critical			
	development of the preschool		Thinking			
	child					
	11. Discuss the value of the					
	following: time out periods,					
	consistency, role modeling, and					
	rewards.					

Curriculum Content – HCRS C206 Maternal/Child Nursing Instructional Plan: Semester 3 Week: 9

Unit Title: The Preschool Child continued

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	12. Discuss the approach to		*Lecture	Leifer	HCRS	
	problems such as enuresis, thumb		*Discussion	Chapter 18	C216	
	sucking, and sexual curiosity in the		*PowerPoint	End of Chapter		
	preschool child		Presentations	Questions		
	13. Describe the developmental		*Small group	Quiz/Exam		
	characteristics that predispose the		Assignments	Case Studies		
	preschool child to certain		*NCLEX	Virtual		
	accidents, and suggest methods of		Questions	Excursions		
	prevention for each type of		*Study Guide	Plan of Care		
	accident		*Videos			
	14. Explain the use of therapeutic		*Kaplan			
	play with a handicapped child					
			Methods of			
			Evaluation			
			*Testing			
			*Group			
			Discussions *Case Studies			
			*Return Demos			
			*Instructor			
			Observation			
			*Group			
			Presentations			
			*Role Playing			
			*Critical			
			Thinking			

Cerro Coso Community College Kern River Valley Campus Vocational Nursing Program Constitution Contact HCDS C206 Material Neuroine

Curriculum Content – HCRS C206 Maternal/Child Nursing Instructional Plan: Semester 3 Week: 10

Unit Title: The School Age Child

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs	Theory Objectives	Content Outline	Instruction	71551SHITCHUS	Hours	Objectives
			Histi uction		Hours	Objectives
	1. Define each key term listed		*Lecture	Leifer	HCRS	1. Take and accurately record
	2. Describe the physical and		*Discussion	Chapter 19	C216	vital signs for the child
	psychosocial development of		*PowerPoint	End of Chapter		2. Calculate and administer
Theory	children from 6 to 12 years of age,		Presentations	Questions		appropriate medication doses
	listing age-specific events and type		*Small group	Quiz/Exam		for the child
G & D	of guidance where appropriate		Assignments	Case Studies		3. Calculate and administer the
1.8 hours	3. Discuss how to assist parents in		*NCLEX	Virtual		appropriate medication doses
	preparing a child for school		Questions	Excursions		for the child
	4. List two ways in which school		*Study Guide	Plan of Care		4. Administer oral, eye and ear
	life influences the growing child		*Videos			medications to the child
	5. Contrast two major theoretical		*Kaplan			5. Demonstrate all previously
	viewpoints of personality		·			learned skills
	development during the school		Methods of			
	years		Evaluation			
	6. Discuss accident prevention in		*Testing			
	this age group		*Group			
	7. Discuss the role of the school		Discussions			
	nurse in providing guidance and		*Case Studies			
	health supervision for the school		*Return Demos			
	age child		*Instructor			
	8. Discuss the value of pet		Observation			
	ownership for the healthy school		*Group			
	age child and the family education		Presentations			
	necessary for the allergic or		*Role Playing			
	immunocompromised child		*Critical			
			Thinking			

Curriculum Content – HCRS C206 Maternal/Child Nursing

Instructional Plan: Semester 3 Week: 10

Unit Title: The Adolescent Theory Hours this week: 3.6

Clinical Hours this week: 21.6 hours HCRS C216

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs			Instruction		Hours	Objectives
	1. Define each key term listed		*Lecture	Leifer	HCRS	1. Take and actively record vital
	2. List major physical changes that		*Discussion	Chapter 20	C216	signs for the adolescent
	occur during adolescence		*PowerPoint	End of Chapter		2. Demonstrate all previously
Theory	3. Identify two major		Presentations	Questions		learned skills
	developmental tasks of		*Small group	Quiz/Exam		
	adolescence		Assignments	Case Studies		
G & D	4. Discuss three major theoretical		*NCLEX	Virtual		
1.6 hours	viewpoints on the personality		Questions	Excursions		
	development of adolescents		*Study Guide	Plan of Care		
	5. List five life events that		*Videos			
Nut	contribute to stress during		*Kaplan			
0.2 hours	adolescence					
	6. Describe Tanner's stages of		Methods of			
	breast development		Evaluation			
	7. Describe menstruation to a 13		*Testing			
	year old girl		*Group			
	8. Identify two ways in which a		Discussions			
	person's cultural background		*Case Studies			
	might contribute to behavior		*Return Demos			
	9. Discuss the importance of peer		*Instructor			
	groups, cliques, and best friends in		Observation			
	the developmental process of an		*Group			
	adolescent		Presentations			
	10. List three guidelines of		*Role Playing			
	importance for the adolescent		*Critical			
	participating in sports		Thinking			
	11. Summarize the nutritional					
	requirements of the adolescent					
	12. Discuss two main challenges					
	during the adolescent years to					
	which the adolescent must adjust					

Curriculum Content – HCRS C206 Maternal/Child Nursing

Instructional Plan: Semester 3 Week: 10

Unit Title: The Adolescent continued

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	13. List a source for planning sex education programs for adolescents 14. Discuss the common problems of adolescence and the nursing approach		*Lecture *Discussion *PowerPoint Presentations *Small group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan	Leifer Chapter 20 End of Chapter Questions Quiz/Exam Case Studies Virtual Excursions Plan of Care	HCRS C216	
			Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical			

Curriculum Content – HCRS C206 Maternal/Child Nursing Instructional Plan: Semester 3 Week: 11

Unit Title: The Hospitalized Child

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs			Instruction		Hours	Objectives
			Histi action		Hours	Objectives
	1. Define each key term listed		*Lecture	Leifer	HCRS	1. Provide discharge
	2. Identify various health care		*Discussion	Chapter 21, 22	C216	instructions to the
	delivery settings		*PowerPoint	End of Chapter		child/parents
Ped Theory	3. Describe three phases of		Presentations	Questions		2. Demonstrate all previously
2.4 hours	separation anxiety		*Small group	Quiz/Exam		learned skills
	4. List two ways in which the nurse		Assignments	Case Studies		
	can lessen the stress of		*NCLEX	Virtual		
	hospitalization for the child's		Questions	Excursions		
	parents		*Study Guide	Plan of Care		
	5. Discuss the management of pain		*Videos			
	in infants and children		*Kaplan			
	6. Describe two milestones in the					
	psychosocial development of the		Methods of			
	preschool child that contribute		Evaluation			
	either positively or negatively to		*Testing			
	the adjustment to hospitalization		*Group			
	7. Contrast the problems of the		Discussions			
	preschool child and the school age		*Case Studies			
	child facing hospitalization		*Return Demos			
	8. Identify two problems		*Instructor			
	confronting the siblings of the		Observation			
	hospitalized child		*Group			
	9. List three strengths of the		Presentations			
	adolescent that the nurse might		*Role Playing			
	use when formulating nursing care		*Critical			
	plans		Thinking			
	10. Organize a nursing care plan					
	for a hospitalized child					
	11. Recognize the steps in					
	discharge planning for infants,					
	children and adolescents					
	12. Interpret a clinical pathway for					
	a hospitalized child					

Curriculum Content – HCRS C206 Maternal/Child Nursing

Instructional Plan: Semester 3 Week: 11

Unit Title: The Hospitalized Child

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	13. List five safety measures applicable to the care of the hospitalized child 14. Illustrate techniques of transporting infants and children 15. Plan the basic daily data collection for hospitalized infants and children 16. Identify the normal vital signs of infants and children at various ages 17. Devise a nursing plan of care for a child with a fever 18. Discuss the techniques of obtaining urine and stool specimens from infant's 19. Calculate the dosage of a medicine that is in liquid form 20. Demonstrate techniques of administering oral, eye, and ear medications to infants and children 21. Compare the preferred sites for intramuscular injections for infants and adults 22. Discuss two nursing responsibilities necessary when a child is receiving parenteral fluids and the rationale for each '23. Demonstrate the appropriate technique for gastrostomy tube feedings		*Lecture *Discussion *PowerPoint Presentations *Small group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	Leifer Chapter 21, 22 End of Chapter Questions Quiz/Exam Case Studies Virtual Excursions Plan of Care	HCRS C216	1. Prepare and administer intramuscular injections for the pediatric client 2. Perform gastrostomy tube feedings to an infant or child 3. Obtain urine or stool specimen from a pediatric client 4. Care for a hospitalized pediatric client 5. Demonstrate all previously learned skills

Curriculum Content – HCRS C206 Maternal/Child Nursing

Instructional Plan: Semester 3 Week: 11

Unit Title: The Hospitalized Child continued

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	24. Summarize the care of a child receiving supplemental oxygen 25. Recall the principles of tracheostomy care 26. List the adaptations necessary when preparing a pediatric client for surgery		*Lecture *Discussion *PowerPoint Presentations *Small group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan	Leifer Chapter 21, 22 End of Chapter Questions Quiz/Exam Case Studies Virtual Excursions Plan of Care	HCRS C216	
			Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking			

Curriculum Content – HCRS C206 Maternal/Child Nursing

Instructional Plan: Semester 3 Week: 11

Unit Title: The Child with a Sensory or Neurological Condition

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
Ped Theory 1.2 hours	 Define each key term listed Discuss the prevention and treatment of ear infections Outline the nursing approach t serving the hearing impaired child Discuss the cause and treatment of amblyopia Compare the treatment of paralytic and nonparalytic strabismus Review the prevention of eyestrain in children Discuss the functions of the 12 cranial nerves and nursing interventions for dysfunction Describe the components of a "neurological check". Outline the prevention, treatment, and nursing care for the child with Reye's syndrome Describe the symptoms of meningitis in a child Describe three types of posturing that may indicate brain damage Discuss the various types of seizures and the relevant nursing responsibilities Prepare a plan for success in the care of a mentally retarded child 		*Lecture *Discussion *PowerPoint Presentations *Small group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	Leifer Chapter 23 End of Chapter Questions Quiz/Exam Case Studies Virtual Excursions Plan of Care	HCRS C216	Perform a neurocheck on a pediatric client Demonstrate all previously learned skills

Curriculum Content – HCRS C206 Maternal/Child Nursing

Instructional Plan: Semester 3 Week: 11

Unit Title: The Child with a Sensory or Neurological Condition continued

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	14. Describe four types of cerebral palsy and the nursing goals involved in the care 15. State a method of determining level of consciousness in an infant 16. Describe signs of increased intracranial pressure in a child 17. Discuss neurological monitoring of infants and children 18. Identify the priority goals in the care of a child who		*Lecture *Discussion *PowerPoint Presentations *Small group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan	Leifer Chapter 23 End of Chapter Questions Quiz/Exam Case Studies Virtual Excursions Plan of Care	HCRS C216	
	experienced near drowning 19. Formulate a nursing plan of care for the child with a decreased level of consciousness		Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking			

Curriculum Content – HCRS C206 Maternal/Child Nursing Instructional Plan: Semester 3 Week: 12

Unit Title The Child with a Musculoskeletal Condition

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs			Instruction		Hours	Objectives
						2 1 3 2 2 2 2 2
	1. Define each key term listed		*Lecture	Leifer	HCRS	1. Provide cast instructions to a
	2. Demonstrate an understanding		*Discussion	Chapter 24	C216	client
	of age specific changes that occur		*PowerPoint	End of Chapter		2. Teach a pediatric client how
Ped Theory	in the musculoskeletal system		Presentations	Questions		to use crutches
1.2 hours	during growth and development		*Small group	Quiz/Exam		Perform a neurovascular
	3. Discuss the musculoskeletal		Assignments	Case Studies		check on a pediatric client
	differences between the child and		*NCLEX	Virtual		4. Demonstrate all previously
	adult and how it influences		Questions	Excursions		learned skills
	orthopedic treatment and nursing		*Study Guide	Plan of Care		
	care		*Videos			
	4. Describe the management of		*Kaplan			
	soft tissue injuries		·			
	5. Discuss the types of fractures		Methods of			
	commonly seen in children and		Evaluation			
	their effect on growth and		*Testing			
	development		*Group			
	6. Differentiate between Buck's		Discussions			
	extension and Russell traction		*Case Studies			
	7. Compile a cursing plan of care		*Return Demos			
	for the child who is immobilized by		*Instructor			
	traction		Observation			
	8. Describe a neurovascular check		*Group			
	9. Discuss the nursing care of a		Presentations			
	child in a cast		*Role Playing			
	10. List two symptoms of		*Critical			
	Duchenne's muscular dystrophy		Thinking			
	11. Describe the symptoms,					
	treatment, and nursing care for					
	the child with Legg-Calve-Perthes					
	disease					

Curriculum Content – HCRS C206 Maternal/Child Nursing Instructional Plan: Semester 3 Week: 12

Unit Title The Child with a Musculoskeletal Condition continued

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs		Content outline	Instruction	71001Similario	Hours	Objectives
			Histi uction		110015	Objectives
	12. Describe two topics of		*Lecture	Leifer	HCRS	
	discussion applicable at discharge		*Discussion	Chapter 24	C216	
	for the child with juvenile		*PowerPoint	End of Chapter		
	rheumatoid arthritis		Presentations	Questions		
	13. Describe three nursing care		*Small group	Quiz/Exam		
	measures required to maintain		Assignments	Case Studies		
	skin integrity for an adolescent		*NCLEX	Virtual		
	child in a cast for scoliosis		Questions	Excursions		
	14. Identify symptoms of abuse		*Study Guide	Plan of Care		
	and neglect in children		*Videos			
	15. Describe three types of child		*Kaplan			
	abuse					
	16. State two cultural or medical		Methods of			
	practices that may be		Evaluation			
	misinterpreted as child abuse		*Testing			
			*Group			
			Discussions			
			*Case Studies			
			*Return Demos			
			*Instructor			
			Observation			
			*Group			
			Presentations			
			*Role Playing			
			*Critical			
			Thinking			

Curriculum Content – HCRS C206 Maternal/Child Nursing Instructional Plan: Semester 3 Week: 12

Unit Title The Child with a Respiratory Disorder

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs			Instruction		Hours	Objectives
Ped Theory 1.2 hours	1. Define each key term listed 2. Distinguish the difference between the respiratory tract of the infant and that of an adult 3. Review the signs and symptoms of respiratory distress in infants and children 4. Discuss the nursing care of a child with croup, pneumonia, or respiratory syncytial virus 5. Recognize the precautions involved in the care of a child diagnosed with epiglottitis 6. Compare bed rest for a toddler with bed rest for an adult 7. Describe smoke inhalation injury as it relates to delivery of nursing care 8. Discuss the postoperative care of a 5 year old who has had a tonsillectomy 9. Recall the characteristic manifestations of allergic rhinitis 10. Discuss how sinusitis in children is different from that in adults 11. Assess the control of environmental exposure to allergens in the home of a child with asthma		*Lecture *Discussion *PowerPoint Presentations *Small group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	Leifer Chapter 25 End of Chapter Questions Quiz/Exam Case Studies Virtual Excursions Plan of Care	HCRS C216	1. Provide care for a pediatric client with a respiratory disorder 2. Demonstrate all previously learned skills

Curriculum Content – HCRS C206 Maternal/Child Nursing Instructional Plan: Semester 3 Week: 12

Unit Title The Child with a Respiratory Disorder continued

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	12. Express five goals of asthma therapy 13. Interpret the role of sports and physical exercise for the asthmatic child 14. Recall four nursing goals in the care of a child with cystic fibrosis 15. Devise a nursing plan of care for the child with cystic fibrosis, including family interventions 16. Review the prevention of bronchopulmonary dysplasia 17. Examine the prevention of sudden infant death syndrome		*Lecture *Discussion *PowerPoint Presentations *Small group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group	Leifer Chapter 25 End of Chapter Questions Quiz/Exam Case Studies Virtual Excursions Plan of Care	HCRS C216	Objectives
			Presentations *Role Playing *Critical Thinking			

Curriculum Content – HCRS C206 Maternal/Child Nursing

Instructional Plan: Semester 3 Week: 12

Unit Title The Child with a Cardiovascular Disorder

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical
			Histruction		nours	Objectives
	1. Define each key term listed		*Lecture	Leifer	HCRS	1. Demonstrate all previously
	2. Distinguish the difference		*Discussion	Chapter 26	C216	learned skills
Ped Theory	between the cardiovascular		*PowerPoint	End of Chapter		
1.2 hours	system of the infant and that of an		Presentations	Questions		
	adult		*Small group	Quiz/Exam		
	3. List the general signs and		Assignments	Case Studies		
	symptoms of congenital heart		*NCLEX	Virtual		
	disease		Questions	Excursions		
	4. Differentiate between patent		*Study Guide	Plan of Care		
	ductus arteriosus, coarctation of		*Videos			
	the aorta, atrial septal defect,		*Kaplan			
	ventricular septal defect, and					
	tetralogy of Fallot		Methods of			
	5. Discuss six nursing goals		Evaluation			
	relevant to the child with acquired		*Testing			
	heart disease		*Group			
	6. List the symptoms of rheumatic		Discussions			
	fever		*Case Studies			
	7. Discuss the prevention of		*Return Demos			
	rheumatic fever		*Instructor			
	8. Discuss hypertension in		Observation			
	childhood		*Group			
	9. Differentiate between primary		Presentations			
	and secondary hypertension		*Role Playing			
	10. Identify factors that can		*Critical			
	prevent hypertension		Thinking			
	11. Recognize the manifestation of					
	Kawasaki disease and the related					
	nursing care					
	12. Describe heart healthy					
	guidelines for children over the					
	age of 2 years					

Curriculum Content – HCRS C206 Maternal/Child Nursing

Instructional Plan: Semester 3 Week: 13

Unit Title The Child with a Condition of the Blood or Lymphatic System

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	Summarize the components of the blood Recall normal blood values of		*Lecture *Discussion *PowerPoint	Leifer Chapter 27 End of Chapter	HCRS C216	
Ped Theory 1.0	infants and children 3. List two laboratory procedures		Presentations *Small group	Questions Quiz/Exam		
	commonly performed on children		Assignments	Case Studies		
Nut	with blood disorders		*NCLEX	Virtual		
0.2 hours	4. Compare and contrast four		Questions	Excursions		
	manifestations of bleeding into		*Study Guide	Plan of Care		
	the skin 5. List the symptoms, prevention,		*Videos *Kaplan			
	and treatment of iron deficiency		Kapian			
	anemia		Methods of			
	6. Recommend four food sources		Evaluation			
	of iron for a child with iron		*Testing			
	deficiency anemia		*Group			
	7. Examine the pathophysiology		Discussions			
	and the signs and symptoms of		*Case Studies			
	sickle cell disease		*Return Demos *Instructor			
	8. Describe four types of sickle cell crisis		Observation			
	9. Devise a nursing plan of care for		*Group			
	a child with sickle cell disease		Presentations			
	10. Recognize the effects on the		*Role Playing			
	bone marrow of increased red		*Critical			
	blood cell production caused by		Thinking			
	thalassemia					
	11. Review the effects of severe					
	anemia on the heart					
	12. Recall the pathophysiology and the signs and symptoms of					
	hemophilia A and hemophilia B					

Curriculum Content – HCRS C206 Maternal/Child Nursing

Instructional Plan: Semester 3 Week: 13

Unit Title The Child with a Condition of the Blood or Lymphatic System continued

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	13. Identify the nursing interventions necessary to prevent hemarthrosis in a child with hemophilia 14. Plan the nursing care of a child with leukemia 15. Review the nursing care of a child receiving a blood product 16. Discuss the effects of chronic illness on the growth and development of children 17. Recall the stages of dying 18. Contrast age appropriate responses to a sibling's death and the nursing interventions required 19. Formulate techniques the nurse can use to facilitate the grieving process 20. Discuss the nurse's role in helping families to deal with the death of a child		*Lecture *Discussion *PowerPoint Presentations *Small group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	Leifer Chapter 27 End of Chapter Questions Quiz/Exam Case Studies Virtual Excursions Plan of Care	HCRS C216	Provide care for a pediatric client receiving a blood product Demonstrate all previously learned skills

Curriculum Content – HCRS C206 Maternal/Child Nursing

Instructional Plan: Semester 3 Week: 13

Unit Title The Child with a Gastrointestinal Condition

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
2. gas inf Ped Theory 3. 1.0 nu py Nut 4. 0.2 hours 5. tre chi 6. nu int 7. ma gas 8. typ 9. chi eas 10 de de de 11 spi chi 12	Define each key tem listed Discuss three common strointestinal anomalies in fants Discuss the postoperative rsing care of an infant with loric stenosis Discuss the dietary anagement of celiac disease Understand the symptoms, eatment, and nursing care of a ild with Hirschsprung's disease Understand the treatment and rsing care of a child with cussusception Interpret the nursing anagement of an infant with stroesophaageal reflux Differentiate between three does of dehydration Explain why infants and young ildren become dehydrated more sily than adults . Understand how nutritional ficiencies influence growth and velopment . Review the prevention of the read of thrush in infants and ildren . Trace the route of the nworm cycle and describe how		*Lecture *Discussion *PowerPoint Presentations *Small group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	Leifer Chapter 28 End of Chapter Questions Quiz/Exam Case Studies Virtual Excursions Plan of Care	HCRS C216	1. Provide care for a pediatric client with a gastrointestinal disorder 2. Demonstrate all previously learned skills

Curriculum Content – HCRS C206 Maternal/Child Nursing

Instructional Plan: Semester 3 Week: 13

Unit Title The Child with a Gastrointestinal Condition continued

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs			Instruction		Hours	Objectives
	13. Prepare a teaching plan for the		*Lecture	Leifer	HCRS	
	prevention of poisoning in children		*Discussion	Chapter 28	C216	
	14. List two measures to reduce		*PowerPoint	End of Chapter		
	the effect of acetaminophen		Presentations	Questions		
	poisoning n children		*Small group	Quiz/Exam		
	15. Indicate the primary source of		Assignments	Case Studies		
	lead poisoning		*NCLEX	Virtual		
			Questions	Excursions		
			*Study Guide	Plan of Care		
			*Videos			
			*Kaplan			
			_			
			Methods of			
			Evaluation			
			*Testing			
			*Group			
			Discussions			
			*Case Studies			
			*Return Demos			
			*Instructor			
			Observation			
			*Group			
			Presentations			
			*Role Playing			
			*Critical			
			Thinking			

Curriculum Content – HCRS C206 Maternal/Child Nursing

Instructional Plan: Semester 3 Week: 13

The Child with a Genitourinary Condition

Theory Hours	Hours this week: 3.6 Clinical Hours this week: 21.6 hours HCRS C216					
Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
Ped Theory 1.0 Nut 0.2 hours	1. Name the functional unit of the kidney 2. List four urological diagnostic procedures 3. Recognize urinary tract anomalies in infants 4. Differentiate between Nephrosis and acute glomerulonephritis 5. Discuss the skin care pertinent to the child with Nephrosis 6. Explain any alterations in diet applicable to the child with Nephrosis 7. Outline the nursing care for a child who is diagnosed as having Wilms' tumor 8. Discuss the impact of undescended testes on fertility 9. Discuss the impact of genitourinary surgery on the growth and development of children at various ages		*Lecture *Discussion *PowerPoint Presentations *Small group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing	Leifer Chapter 29 End of Chapter Questions Quiz/Exam Case Studies Virtual Excursions Plan of Care	HCRS C216	1. Demonstrate all previously learned skills

Curriculum Content – HCRS C206 Maternal/Child Nursing

Instructional Plan: Semester 3 Week: 14

Unit Title The Child with a Skin Condition

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
Ped Theory 1.0 hours	1. Recall the differences between the skin of the infant and that of an adult 2. Identify common congenital skin lesions and infections 3. Describe two topical agents used to treat acne 4. Summarize the nursing care for a child who has infantile eczema. State the rationale for each nursing measure 5. Discuss the prevention and care of pediculosis and scabies 6. Discuss the nursing care of various microbial infections of the skin 7. Differentiate among first, second, and third degree burns: the anatomical structures involved, the appearance, the level of sensation, and the first aid required 8. List five objectives of the nurse caring for the burned child 9. Describe how the response of the child with burns differs from that of the adult 10. Identify the principles of topical therapy 11. Differentiate four types of topical medication		*Lecture *Discussion *PowerPoint Presentations *Small group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	Leifer Chapter 30 End of Chapter Questions Quiz/Exam Case Studies Virtual Excursions Plan of Care	HCRS C216	1. Demonstrate all previously learned skills

Curriculum Content – HCRS C206 Maternal/Child Nursing Instructional Plan: Semester 3 Week: 14

Unit Title The Child with a Skin Condition continued

Theory Hours this week: 3.6

Clinical Hours this week: 21.6 hours HCRS C216

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	12. Examine the emergency treatment of three types of burns 13. Discuss the prevention and treatment of sunburn and frostbite		*Lecture *Discussion *PowerPoint Presentations *Small group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan	Leifer Chapter 30 End of Chapter Questions Quiz/Exam Case Studies Virtual Excursions Plan of Care	HCRS C216	
			Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking			

Curriculum Content – HCRS C206 Maternal/Child Nursing Instructional Plan: Semester 3 Week: 14

Unit Title The Child with a Metabolic Condition

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs	Theory Objectives	Content Outline	Instruction	Assignments	Hours	
			Histruction		Hours	Objectives
	1. Relate why growth parameters		*Lecture	Leifer	HCRS	1. Prepare and administer
	are of importance to clients with a		*Discussion	Chapter 31	C216	insulin to the pediatric client
	family history of endocrine disease		*PowerPoint	End of Chapter		2. Demonstrate all previously
	2. List the symptoms of		Presentations	Questions		learned skills
Ped Theory	hypothyroidism in infants		*Small group	Quiz/Exam		
0.8 hours	3. Discuss the dietary adjustment		Assignments	Case Studies		
	required for a child with diabetes		*NCLEX	Virtual		
	insipidus		Questions	Excursions		
Nut	4. Compare the signs and		*Study Guide	Plan of Care		
0.2 hours	symptoms of hyperglycemia and		*Videos			
	hypoglycemia		*Kaplan			
	5. Differentiate between type 1					
	and type 2 diabetes mellitus		Methods of			
	6. List three precipitating events		Evaluation			
	that might cause diabetic		*Testing			
	ketoacidosis		*Group			
	7. List a predictable stress that the		Discussions			
	disease of diabetes mellitus has on		*Case Studies			
	children and families during the		*Return Demos			
	following periods of life: infancy,		*Instructor			
	toddlerhood, preschool age,		Observation			
	elementary school age, puberty,		*Group			
	and adolescence		Presentations			
	8. Outline the educational needs		*Role Playing			
	of the parents and the child with		*Critical			
	diabetes mellitus in the following		Thinking			
	areas: nutrition and meal					
	planning, exercise, blood tests,					
	glucose monitoring,					
	administration of insulin, and skin					
	care					
	9. List three possible causes of					!
	insulin shock					

Curriculum Content – HCRS C206 Maternal/Child Nursing Instructional Plan: Semester 3 Week: 14

The Child with a Metabolic Condition continued

Theory Hours	s this week: 3.6	eek: 3.6 Clinical Hours this week: 21.6 hours HCRS C216				
Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	10. Explain the Somogyl phenomenon 11. Discuss the preparation and administration of insulin to a child, highlighting any differences between pediatric and adult administration		*Lecture *Discussion *PowerPoint Presentations *Small group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	Leifer Chapter 31 End of Chapter Questions Quiz/Exam Case Studies Virtual Excursions Plan of Care	HCRS C216	

Curriculum Content – HCRS C206 Maternal/Child Nursing

Instructional Plan: Semester 3 Week: 14

Unit Title The Child with a Communicable Disease

Theory Hours this week: 3.6

Clinical Hours this week: 21.6 hours HCRS C216

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs			Instruction		Hours	Objectives
	Interpret the detection and prevention of common childhood communicable diseases Discuss the characteristics of		*Lecture *Discussion *PowerPoint Presentations	Leifer Chapter 32 End of Chapter Questions	HCRS C216	Participate in a shot clinic Demonstrate all previously learned skills
Ped Theory 1.0	common childhood communicable disease 3. Discuss three principals involved in standard and transmission based precautions used to prevent the transmission of communicable diseases in children		*Small group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan	Quiz/Exam Case Studies Virtual Excursions Plan of Care		
	 4. Discuss national and international immunization programs 5. Describe the nurse's role in the immunization of children 6. Demonstrate a teaching plan for 		Methods of Evaluation *Testing *Group Discussions			
	preventing sexually transmitted infections (STI's) in an adolescent 7. Formulate a nursing care plan for a child with acquired immunodeficiency syndrome (AIDS)		*Case Studies *Return Demos *Instructor Observation *Group Presentations			
			*Role Playing *Critical Thinking			

Curriculum Content – HCRS C206 Maternal/Child Nursing

Instructional Plan: Semester 3 Week: 14

Unit Title The Child with an Emotional or Behavioral Condition

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	4 6:00		*1	1 :6	HCDC	, and the second second second second second second second second second second second second second second se
	Differentiate among the following torms: psychiatrist		*Lecture *Discussion	Leifer	HCRS C216	 Provide care for a pediatric client with an emotional or
	following terms: psychiatrist, psychoanalyst, clinical		*PowerPoint	Chapter 33 End of Chapter	C216	behavior condition
	psychologist, and counselor		Presentations	Questions		Demonstrate all previously
Ped Theory	2. Discuss the impact of early		*Small group	Quiz/Exam		learned skills
0.6 hours	childhood experience on a		Assignments	Case Studies		icarrica skiiis
0.0 110013	person's adult life		*NCLEX	Virtual		
	3. Discuss the effect of childhood		Questions	Excursions		
	autism on growth and		*Study Guide	Plan of Care		
	development		*Videos			
	4. Discuss behavioral therapy and		*Kaplan			
	how it is adapted to obsessive		·			
	compulsive disorders and		Methods of			
	depression in children		Evaluation			
	5. List the symptoms of potential		*Testing			
	suicide in children and adolescents		*Group			
	6. Discuss immediate and long		Discussions			
	range plans for the suicidal client		*Case Studies			
	7. List four behaviors that may		*Return Demos			
	indicate substance abuse		*Instructor			
	8. Name two programs for		Observation			
	members of families of alcoholics		*Group			
	9. Discuss the problems facing		Presentations			
	children of alcoholics		*Role Playing			
	10. List four symptoms at		*Critical			
	attention deficit hyperactivity		Thinking			
	disorder					
	11. Describe techniques of helping children with attention deficit					
	hyperactivity disorder to adjust to					
	the school setting					
	the seriou setting					

$Curriculum\ Content-HCRS\ C206\ Maternal/Child\ Nursing$

Instructional Plan: Semester 3 Week: 14

Unit Title The Child with an Emotional or Behavioral Condition continued

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	12. Compare and contrast the characteristics of bulimia nervosa and anorexia nervosa		*Lecture *Discussion *PowerPoint Presentations *Small group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan	Leifer Chapter 33 End of Chapter Questions Quiz/Exam Case Studies Virtual Excursions Plan of Care	HCRS C216	
			Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking			

Curriculum Content – HCRS C206 Maternal/Child Nursing Instructional Plan: Semester 3 Week: 15

Unit Title Final Review

Curriculum	Theory Objectives	Content Outline	Methods of	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs			Instruction		Hours	Objectives
	Review of Maternal Child		*Lecture	Leifer	HCRS	1. Demonstrate all previously
	concepts/Final Exam		*Discussion	Chapter	C216	learned skills
			*PowerPoint	End of Chapter		
M/C Theory			Presentations	Questions		
2.2 hours			*Small group	Quiz/Exam		
			Assignments	Case Studies		
			*NCLEX	Virtual		
Ped Theory			Questions	Excursions		
1.4 hours			*Study Guide	Plan of Care		
			*Videos			
			*Kaplan			
			Methods of			
			Evaluation			
			*Testing			
			*Group			
			Discussions			
			*Case Studies			
			*Return Demos			
			*Instructor			
			Observation			
			*Group			
			Presentations			
			*Role Playing			
			*Critical			
			Thinking			

Instructional Plan: Semester 3 Week 1

Unit Title: Care of Preoperative and Intraoperative Surgical Clients

Clinical Hours this week: 21.6 hours HCRS C216 Theory Hours this week: 4.2

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	1. Discuss the advantages of	I. Technological Advances in Surgery	*Lecture	deWit	HCRS	1. Performa a thorough nursing
	current technological advances in	A. Autologous Blood for Transfusion	*Discussion	Chapter 4	C216	assessment for a preoperative
4.2/ hours	surgery	B. Bloodless Surgery	*PowerPoint	End of Chapter		client
	2. Identify the types of clients	II. Nursing Management Perioperative	Presentations	Questions		2. Teach the client
	most at risk for surgical	A. Assessment	*Small Group	Quiz/Exam		postoperative exercises during
	complications, and state why	B. Commonly Ordered Preoperative	Assignments	Case Studies		the perioperative period
	each client is at risk	Laboratory Tests	*NCLEX	Plan on Care		3. Prepare a client for surgery
	3. Explain the preparation of	C. General Preoperative Teaching	Questions			using a preoperative checklist
	clients physically, emotionally,	D. Nursing Process	*Study Guide			4. Administer preoperative
	and psychosocially for surgical	E. Consents	*Videos			medications
	procedures	III. Immediate Preoperative Care	*Kaplan			5. Document preoperative care
	4. Plan and implement client and	IV. Intraoperative Care				and assessment data
	family teaching to prevent	A. Surgical Team	Methods of			Observe during a clients
	postoperative complications	V. Anesthesia	Evaluation			surgery
	5. Analyze the differences in the	VI. Potential Intraoperative	*Testing			7. Demonstrate all previously
	various types of anesthesia and	Complications	*Group			learned skills
	list the advantages and		Discussions			
	disadvantages to the surgeon and		*Case Studies			
	the client		*Return Demos			
	6. Compare the roles of the scrub		*Instructor			
	nurse and the circulating nurse		Observation			
			*Group			
			Presentations			
			*Role Playing			
			*Critical			
			Thinking			

Instructional Plan: _Semester 3_____ Week 2

Unit Title: Care of Postoperative Surgical Clients

Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
4.2/ hours sh flu 3. po fr 4. fc cc 5.	Describe the care of the client of the postanesthesia care unit of the loor nurse should cover in report to the loor nurse of the loor nur	I. Immediate Postoperative Care A. Nursing Management 1. Prevent Injury 2. Prevent Infection 3. Maintain Fluid Balance and Elimination 4. Promote Comfort 5. Promote Rest and Activity 6. Promote Wound Healing B. Prevent Postoperative Complications 1. Wound Infection 2. Hemorrhage and Shock 3. Dehiscence or Evisceration 4. malignant Hyperthermia II. Discharge Planning A. Wound Care B. Pain Management III. community Care	*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	deWit Chapter 5 End of Chapter Questions Quiz/Exam Case Studies Plan on Care	HCRS C216	1. Identify how to promote adequate ventilation of the lungs during recovery from anesthesia in the PACU 2. Prepare to perform an immediate postoperative assessment when a client returns to the nursing unit 3. Apply interventions to prevent postoperative complications 4. Assess for postoperative pain and provide comfort measures and pain relief 5. Promote early ambulation and return to independence in activities of daily living 6. Perform discharge teaching necessary for postoperative home self-care 7. Demonstrate all previously learned skills

Instructional Plan: _Semester 3____ Week 3

Unit Title: The Neurologic System Theory Hours this week: 4.2

Clinical Hours this week: 21.6 hours HCRS C216

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
2.1/ hours	1. Define particular problems of the nervous system 2. Discuss the differences in the action of the sympathetic and parasympathetic nervous system 3. Identify four specific ways in which a nurse can contribute to preventing neurological disorders 4. State the appropriate preparation and post procedure care for clients undergoing lumbar puncture, electroencephalogram, and radiologic studies of the brain and cerebral vessels 5. Become familiar with the techniques used for assessment of the nervous system 6. Compare and contrast the various signs and symptoms of nervous system disorders	I. Overview of Anatomy and Physiology of the Neurologic System A. Organized B. Protected C. Conduct Impulses D. Changes associated with Aging II. Causative Factors Involved in Neurologic Disorders III. Prevention of neurologic Disorders IV. Evaluation of Neurologic Status A. Cranial Nerves B. Coordination and Balance C. Neuromuscular Function Testing D. Reflexes V. Nursing Management VI. Common Neurologic Client Care Problems A. Ineffective breathing Pattern B. Impaired Mobility C. Self-Care Deficit D. Dysphasia E. Incontinence 1. Bladder Training 2. Bowel Training F. Confusion G. Aphasia H. Sexual Dysfunction I. Psychosocial Concern J. Ineffective Family Coping	*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	deWit Chapter 22 End of Chapter Questions Quiz/Exam Case Studies Plan on Care	HCRS C216	1. Gather a pertinent history for a client with a nervous system problem 2. Demonstrate a "neuro" check 3. Score the neurologic status of a client with a nervous system disorder according to the Glasgow Coma Scale 4. Demonstrate all previously learned skills

Instructional Plan: <u>Semester 3</u> Week 3

Unit Title: Care of Clients with Head and Spinal Cord Injuries

Theory Hours this week: 4.2 Clinical Hours this week: 21.6 hours HCRS C216

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
2.1/ hours	1. Describe the types of injuries that result from head trauma 2. compare and contrast the signs and symptoms of subdural hematoma and epidural hematoma 3. Explain why an epidural hematoma causes an emergency situation 4. Discuss the type of procedure performed to relieve a subdural hematoma 5. Illustrate the pathophysiology of increasing intracranial pressure in a client who has experienced a severe head injury 6. Identify the reasons why an elderly person is more at risk for an intracranial bleed from a head injury 7. Explain the possible ramifications of spinal cord injury 8. List appropriate nursing interventions necessary to provide comprehensive care for a client who has suffered a C5 spinal cord injury 9. Analyze the symptoms of low back pain and correlate them with their causes	I. Head Injuries A. Etiology B. Pathophysiology C. Signs & Symptoms D. Treatment E. Nursing Management II. Increased Intracranial Pressure A. Etiology B. Pathophysiology C. Signs & Symptoms D. Treatment E. Nursing Management III. Injuries of the Spinal Cord A. Etiology B. Pathophysiology C. Signs & Symptoms D. Treatment E. Nursing Management F. Rehabilitation IV. Back Pain and Ruptured Inververtebral Disk A. Etiology B. Pathophysiology C. Signs & Symptoms D. Treatment IV. Back Pain and Ruptured Inververtebral Disk A. Etiology B. Pathophysiology C. Signs & Symptoms D. Treatment E. Nursing Management	*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	deWit Chapter 23 End of Chapter Questions Quiz/Exam Case Studies Plan on Care	HCRS C216	1. Teach a family member how to properly assess and care for a client who has suffered a concussion 2. Perform a neurologic check on a client who has suffered head trauma 3. Participate in a collaborative care planning conference for a client who has sustained a spinal cord injury 4. Prepare a plan of teaching self-care measures to a client who suffers from low back pain 5. Demonstrate all previously learned skills

Curriculum Content – HCRS C205 Medical Surgical Nursing III

Instructional Plan: Semester 3 Week 4

Unit Title: Care of Clients with Disorders of the Brain

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	1. Describe the appropriate	I. Seizure Disorders and Epilepsy	*Lecture	deWit	HCRS	1. Teach a teenage client
	nursing actions and observations	A. Etiology	*Discussion	Chapter 24	C216	recently diagnosed with
4.2/ hours	to be carried out for a client	B. Pathophysiology	*PowerPoint	End of Chapter		epilepsy what she needs to
	experiencing a seizure	C. Signs & Symptoms	Presentations	Questions		know about her disorder and
	2. Explain why seizure may be a	D. Treatment	*Small Group	Quiz/Exam		care
	consequence of a stroke, tumor,	E. Nursing Management	Assignments	Case Studies		2. Perform neurologic checks
	or infection of the brain	II. Transient Ischemic Attack	*NCLEX	Plan on Care		on a client who is admitted
	3. Compare the subjective and	A. Etiology	Questions			with a suspected CVA
	objective findings of thrombotic	B. Pathophysiology	*Study Guide			3. Devise a teaching plan for
	stroke and intracerebral bleed	C. Signs & Symptoms	*Videos			the client who has suffered a
	4. Devise a nursing plan of care	D. Treatment	*Kaplan			CVA and has right sided
	for a client who has suffered a	E. Nursing Management				hemiplegia
	cerebrovascular accident (CVA,	III. Cerebrovascular Accident	Methods of			4. Demonstrate all previously
	Stroke)	A. Etiology	Evaluation			learned skills
	5. Discuss nursing actions to	B. Pathophysiology	*Testing			
	assist the client who has	C. Signs & Symptoms	*Group			
	developed a complication from a	D. Treatment	Discussions			
	cerebrovascular accident	E. Nursing Management	*Case Studies			
	6. Describe subjective and	F. Prevention	*Return Demos			
	objective finding indicative of a	IV. Brain Tumor	*Instructor			
	brain tumor	A. Etiology	Observation			
	7. Explain the pathophysiology	B. Pathophysiology	*Group			
	behind the symptoms of a brain	C. Signs & Symptoms	Presentations			
	tumor	D. Treatment	*Role Playing			
	8. Diagram the mechanism by	E. Nursing Management	*Critical			
	which infection in the brain may	V. Bacterial Meningitis	Thinking			
	cause increased intracranial	A. Etiology				
	pressure	B. Pathophysiology				
	9. Recall the signs of increasing	C. Signs & Symptoms				
	intracranial pressure from early	D. Treatment				
	to late signs	E. Nursing Management				

Curriculum Content – HCRS C205 Medical Surgical Nursing III

Instructional Plan: Semester 3 Week 4

Unit Title: Care of Clients with Disorders of the Brain continued

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	symptoms of meningitis and encephalitis 11. Explain the assessment data that differentiate migraine headaches from cluster headaches 12. Compare the signs, symptoms, and treatment of trigeminal neuralgia and Bell's palsy	VI. Viral Meningitis A. Etiology B. Pathophysiology C. Signs & Symptoms D. Treatment E. Nursing Management VII. Encephalitis A. Etiology B. Pathophysiology C. Signs & Symptoms D. Treatment E. Nursing Management VIII. Migraine Headaches A. Etiology B. Pathophysiology C. Signs & Symptoms D. Treatment E. Nursing Management IX. Trigeminal Neuralgia A. Etiology B. Pathophysiology C. Signs & Symptoms D. Treatment E. Nursing Management IX. Trigeminal Neuralgia A. Etiology B. Pathophysiology C. Signs & Symptoms D. Treatment E. Nursing Management X. Bells Palsy A. Etiology B. Pathophysiology C. Signs & Symptoms D. Treatment E. Nursing Management D. Treatment E. Nursing Management E. Nursing Management	*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	deWit Chapter 24 End of Chapter Questions Quiz/Exam Case Studies Plan on Care	HCRS C216	

Curriculum Content – HCRS C205 Medical Surgical Nursing III

Instructional Plan: Semester 3 Week 5

Unit Title: Care of Clients with Peripheral Nerve and Degenerative Neurologic Disorders

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
4.2/ hours	1. Compare and contrast the pathophysiology of Parkinson's disease and myasthenia gravis 2. Discuss treatments for Parkinson's disease 3. Describe the nursing care needed for the client with Parkinson's disease 4. Explain why multiple sclerosis might be difficult to diagnose 5. Devise a home care plan for the client with multiple sclerosis 6. Compile a nursing plan of care for the client with Guillain-Barre syndrome 7. Identify the differences between Huntington's disease and amyotrophic lateral sclerosis 8. Illustrate the signs and symptoms of myasthenia gravis 9. Compare and contrast the complications of Parkinson's disease with those of myasthenia gravis	I. Parkinsons Disease A. Etiology B. Pathophysiology C. Signs & Symptoms D. Treatment E. Nursing Management II. Multiple Sclerosis A. Etiology B. Pathophysiology C. Signs & Symptoms D. Treatment E. Nursing Management III. Amyotrophic Lateral Sclerosis A. Etiology B. Pathophysiology C. Signs & Symptoms D. Treatment E. Nursing Management IV. Guillain-Barre Syndrome A. Etiology B. Pathophysiology C. Signs & Symptoms D. Treatment E. Nursing Management V. Guillain-Barre Syndrome A. Etiology B. Pathophysiology C. Signs & Symptoms D. Treatment E. Nursing Management V. Myasthenia Gravis A. Etiology B. Pathophysiology C. Signs & Symptoms D. Treatment E. Nursing Management E. Nursing Management	*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	deWit Chapter 25 End of Chapter Questions Quiz/Exam Case Studies Plan on Care	HCRS C216	1. Teach a newly diagnosed client about the medications for Parkinson's disease 2. Teach a client about the diagnostic tests that might be ordered if multiple sclerosis is suspected 3. Write a nursing plan of care for the myasthenia gravis client who is hospitalized with a respiratory infection 4. Demonstrate all previously learned skills

Curriculum Content – HCRS C205 Medical Surgical Nursing III

Instructional Plan: Semester 3 Week 6

Unit Title: Care of Women with Reproductive Disorders

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
4.2/ hours	1. Identify the female reproductive organs and their role in the overall health of the individual 2. Describe normal physiology and age related changes in the female reproductive system 3. Discuss common menstrual disorders and the nursing interventions 4, Explore methods of contraception 5. Review causes and treatment of infertility 6. List changes associated with menopause, its treatment options, and appropriate nursing interventions 7. Explain the screening procedures recommended for maintaining reproductive health 8. Compare and contrast benign and malignant disorders of the female reproductive system 9. Understand the role of robotic gynecologic surgery as an alternative to open surgery 10. Discuss the nurses role during screening procedures, data collection, and education of women concerning reproductive health	I. Overview of Anatomy and Physiology of the Female Reproductive System II. Female Reproductive System A. Menstruation B. Breasts C. Contraception and Fertility D. Infertility E. Menopause III. Health Promotion and Disease Prevention A. Health Screening and Assessments B. Diagnostic Tests C. Nursing Management IV. Disorders of the Female Reproductive System A. Menstrual Dysfunctions B. Pelvic Relaxation Syndrome C. Polycystic Ovarian Syndrome D. Dysfunctional Uterine Bleeding E. Abnormal Uterine Bleeding F. Leiomyoma G. Inflammations of the Lower Genital Tract H. Toxic Shock Syndrome I. Cancer of the Reproductive Tract V. Disorders of the Breast\ A. Benign Disorders B. Breast Cancer VI. Home Care V. Community Care	*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	deWit Chapter 39 End of Chapter Questions Quiz/Exam Case Studies Plan on Care	HCRS C216	1. Teach techniques of breast self-examination and vulva self-examination to a client 2. Plan the nursing care of a woman with a reproductive disorder 3. Describe the causes of and interventions for common disorders of the female reproductive tract 4. Demonstrate all previously learned skills

Instructional Plan: Semester 3 Week 7

Unit Title: Care of Men with Reproductive Disorders

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
4.2/ hours	1. Understand the effects of aging on the male reproductive system 2. Summarize the medical and nursing management of erectile dysfunction 3. Describe factors involved in fertility, infertility, and contraception in the male client 4. Discuss the most common diagnostic tests and examinations of the male reproductive system 5. Describe the assessment in the male reproductive system 6. Outline the pathophysiology and manifestations of common disorders of the male reproductive tract 7. Evaluate the plan of care for a client with a disorder of the male reproductive tract 8. Identify the psychological and emotional impact of disorders of the male reproductive tract 9. Understand the role of drug therapy in disorders of the male reproductive tract	I. Overview of Anatomy and Physiology of the Male Reproductive System II. Male Reproductive System A. Fertility B. Contraception 1. Reversible 2. Permanent III. Disorders of the Male Reproductive System A. Erectile Dysfunction B. Ejaculation Disorders C. Infertility D. Hydrocele E. Varicocele F. Testicular Torsion G. Proapism H. Peyronies Disease I. Benign Prostatic Hyperplasia J. Inflammations and Infections of the Male Reproductive Tract 1. Epididymitis 2. Orchitis 3. Prostatitis	*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	deWit Chapter 40 End of Chapter Questions Quiz/Exam Case Studies Plan on Care	HCRS C216	1. Teach a client about the procedure for a prostate biopsy 2. Outline a nursing plan of care for a client with prostate cancer 3. Devise a teaching plan for testicular examination for young adult men 4. Prepare materials describing treatment to a client experiencing erectile dysfunction 5. Demonstrate all previously learned skills

Curriculum Content – HCRS C205 Medical Surgical Nursing III

Instructional Plan: Semester 3 Week 7

Unit Title: Care of Men with Reproductive Disorders continued

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	10. Compare and contrast four	K. Cancer of the Male Reproductive	*Lecture	deWit	HCRS	
	types of surgical treatments for	Tract	*Discussion	Chapter 40	C216	
	benign prostatic hyperplasia	1. Cancer of the Penis	*PowerPoint	End of Chapter		
	(BPH)	2. Testicular Cancer	Presentations	Questions		
	11. Diagram he preoperative and	3. Prostate Cancer	*Small Group	Quiz/Exam		
	postoperative nursing care of a	IV. Community Care	Assignments	Case Studies		
	client with BPH		*NCLEX	Plan on Care		
	12. Discuss inflammations of the		Questions			
	male reproductive system and		*Study Guide			
	their treatment		*Videos			
	13. Illustrate the patient teaching		*Kaplan			
	involved for early detection of					
	testicular and prostrate tumors		Methods of			
	14. Describe the nursing care of a		Evaluation			
	client with prostrate cancer		*Testing			
			*Group			
			Discussions			
			*Case Studies			
			*Return Demos			
			*Instructor			
			Observation			
			*Group			
			Presentations			
			*Role Playing			
			*Critical			
			Thinking			

Instructional Plan: Semester 3 Week 8

Unit Title: Care of Clients with Sexually Transmitted Infections

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	1. State the signs and symptoms	I. Common Infections of the Female	*Lecture	deWit	HCRS	1. Devise a teaching plan for
	of common sexually transmitted	Reproductive Tract	*Discussion	Chapter 41	C216	the client who has experienced
	infections	A. Pelvic Inflammatory Disease	*PowerPoint	End of Chapter		a first incidence of genital
4.2/ hours	2. Discuss the danger of	B. Candidiasis	Presentations	Questions		herpes
	contracting human	C. Bacterial Vaginosis	*Small Group	Quiz/Exam		2. Instruct a female client on
	papillomavirus (HPV) and	II. Risk Factors for Transmission of STI's	Assignments	Case Studies		ways to prevent contracting or
	preventive measures	A. Prevention of Human Papillomavirus	*NCLEX	Plan on Care		transmitting HIV
	3. Explain the procedure for the	B. Lesions of Sexually Transmitted	Questions			3. Teach a female client and a
	various tests for STI's	Infections	*Study Guide			male client ways to prevent
	4. Describe the treatment of	C. Reporting	*Videos			STI's
	common STI's their prevention,	III. Transmission of STI's	*Kaplan			4. Demonstrate all previously
	and the resources available to	IV. Common Sexually Transmitted				learned skills
	those who need information and	Infections	Methods of			
	STI's	A. Etiology	Evaluation			
	5. Compare the symptoms of	B. Pathophysiology	*Testing			
	gonorrhea in male and female	C. Signs & Symptoms	*Group			
	clients	D. Treatment	Discussions			
	6. List the ays in which human	E. Nursing Management	*Case Studies			
	immunodeficiency virus (HIV) is	V. Community Care	*Return Demos			
	transmitted		*Instructor			
	7. Identify the three stages of		Observation			
	syphilis and discuss prevention,		*Group			
	treatment, and complications		Presentations			
	8. Discuss the nurses role in		*Role Playing			
	preventing, identifying, reporting		*Critical			
I	and treating common STI's.		Thinking			

Instructional Plan: <u>Semester 3</u> Week 9

Unit Title: Care of Clients during Disaster's, Bioterrorism Attacks and Pandemic Infections

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
4.2/ hours	1. Analyze differences between an emergency situation and a disaster 2. Discuss an emergency preparedness plan for a health care facility 3. Compare the stages of psychological response that occur with a disaster 4. Compare and contrast the parameters used in the triage system for victims after a disaster versus the routine triage that occurs in hospital emergency departments 5. Identify responsibilities and duties of the nurse in the care of disaster victims 6. Explain safety measures to be employed for a chemical emergency 7. Demonstrate knowledge of measures to be taken in the event of a nuclear disaster 8. Explain warning signs that suggest a bioterrorism attack has occurred	I. Disaster Preparedness and Response II. Community Preparedness A. Fire B. Earthquake C. Tornado, Hurricane, Flood III. Hospital Preparedness IV. Psychological Responses to Disaster V. Triage VI. Food and Water Safety V. Preparing for Chemical, Nuclear, or Biologic Disasters A. Chemical Disaster B. Nuclear Disaster C. Biologic Disaster 1.Anthrax 2. Plague 3. Smallpox 4. Tularemia 5. Viral Hemorrhagic Fever VI. Pandemic Influenza Infection	*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	deWit Chapter 44 End of Chapter Questions Quiz/Exam Case Studies Disaster Plan	HCRS C216	1. Participate in a disaster drill 2. Teach a group of adults how to prepare safe water after a disaster has disrupted the water supply 3. Identify the measures you would take for your own safety when assisting others after a disaster hos occurred 4. Demonstrate all previously learned skills

Curriculum Content – HCRS C205 Medical Surgical Nursing III

Instructional Plan: Semester 3 Week 9

Unit Title: Care of Clients during Disaster's, Bioterrorism Attacks and Pandemic Infections continued

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	9. Differentiate the signs and		*Lecture	deWit	HCRS	
	symptoms of the various agents		*Discussion	Chapter 44	C216	
	that could be used for a terrorist		*PowerPoint	End of Chapter		
	attack		Presentations	Questions		
	10. Synthesize the importance of		*Small Group	Quiz/Exam		
	debriefing of health care		Assignments	Case Studies		
	personnel after a disaster		*NCLEX			
			Questions			
			*Study Guide			
			*Videos			
			*Kaplan			
			Methods of			
			Evaluation			
			*Testing			
			*Group			
			Discussions			
			*Case Studies			
			*Return Demos			
			*Instructor			
			Observation			
			*Group			
			Presentations			
			*Role Playing			
			*Critical			
			Thinking			

Instructional Plan: _Semester 3____ Week 10

Unit Title: Care of Clients with Trauma or Shock

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
4.2/hours	1. List the basic principles of first aid 2. Summarize the importance of mechanism sof injury and index of suspicion in caring for clients with traumatic injury 3. State the key components of assessing a trauma client 4. Discuss prevention of injuries from extremes of heat and cold 5. Describe specific interventions in the emergency care of accidental poisoning by ingestion and inhalation 6. Describe emergency care of victims of insect stings, tick bites, and snakebites 7. Review the appropriate nursing actions and care needed for the client who has experienced a respiratory or cardiac arrest 8. Identify signs and symptoms of shock 9. Compare and contrast the treatment of cardiogenic, hypovolemic, and neurogenic shock	I. Prevention of Accidents II. Emergency Care III. Metabolic Emergencies IV. Injuries caused by Extreme Heat and Cold V. Poisoning VI. Bites and Stings VII. Electric Shock and Burns VIII. Choking Emergencies IX. Cardiopulmonary Resuscitation X. Shock A. Hypovolemic B. Cardiogenic C. Obstructive D. Distributive E. Anaphylactic F. Neurogenic G. Sepsis and Septic Shock XI. Psychological and Social emergencies A. Domestic Violence and Abuse 1. Child Abuse 2. Elder Abuse 3. Combative Client	*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	deWit Chapter 45 End of Chapter Questions Quiz/Exam Case Studies Plan on Care	HCRS C216	1. Observe how the triage nurse in the emergency department sets priorities for client care 2. Observe how the emergency team works together on a major accident victim 3. Role play with fellow students, practicing techniques to calm a combative client 4. Demonstrate all previously learned skills

Instructional Plan: <u>Semester 3</u> Week 11

Unit Title: Care of Clients with Anxiety, Mood, and Eating Disorders

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
2.1/ hours	1. Analyze the significance of anxiety in the general adult population 2. Compare and contrast normal anxiety disorders 3. Describe the signs and symptoms and treatment for anxiety disorders 4. Discuss assessment, nursing diagnoses, and nursing interventions for clients with anxiety disorders 5. Discuss the variances of normal mood and discuss mood alterations that become debilitating 6. Discuss assessment, nursing diagnoses, and nursing interventions for clients with bipolar disorder and major depressive disorder 7. Summarize factors that are essential when assessing a suicidal client 8. Analyze the impact of family, peer, and media pressure on clients with eating disorders 9. Discuss assessment, nursing diagnoses, and nursing interventions for clients with eating disorders	I. Anxiety and Anxiety Disorders A. Generalized Anxiety Disorder B. Phobic Disorder C. Obsessive-Compulsive Disorder D. Post-Traumatic Stress Disorder E. Diagnosis of Anxiety Disorders F. Treatment of Anxiety Disorders 1. Nursing Management II. Mood Disorders A. Bipolar Disorder B. Major Depressive Disorder C. Treatment of Mood Disorders 1. Nursing Management III. Suicidal Clients A. Nursing Management IV. Eating Disorders A. Anorexia Nervosa B. Bulimia Nervosa C. Treatment of Eating Disorders 1. Nursing Management	*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	deWit Chapter 46 End of Chapter Questions Quiz/Exam Case Studies Plan on Care	HCRS C216	1. Watch the movie "As Good as it Gets" and discuss behaviors that are debilitating for the main character 2. Implement a teaching plan for a client with a mood disorder to increase medication compliance 3. Identify at least six interventions for the nursing diagnosis: Risk for self-directed violence related to suicidal ideations 4. Demonstrate all previously learned skills

Curriculum Content – HCRS C205 Medical Surgical Nursing III
Instructional Plan: _Semester 3_____ Week 11

Unit Title: Care of Clients with Substance Abuse Disorders

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
2.1/ hours	1. Summarize the significance of substance use disorders in the general adult population 2. List the diagnostic criteria included in the medical diagnosis of substance abuse disorder 3. Identify the physical, behavioral, and psychological indicators of substance use disorder 4. Discuss the significance of denial and rationalization in substance use disorder 5. Analyze the effects of substance use disorders on family and friends 6. Discuss symptoms and complications of withdrawal from alcohol 7. Identify at least six nursing interventions appropriate for a client with a substance use disorder	I. Substance and Alcohol Abuse A. Signs and Symptoms B. Effects on Family and Friends II. Disorders Associated with Substance Abuse A. Alcohol Abuse 1. Symptoms of Intoxication and Withdrawal 2. Diagnosis 3. Treatment 4. Complications III. Abuse of other Central Nervous System Depressants A. Treatment IV. Abuse of Opiates A. Treatment V. Abuse of Stimulants A. Treatment VI. Abuse of Nicotine A. Treatment VII. Abuse of Cannabis VIII. Abuse of Hallucinogens and Inhalants A. Treatment 1. Nursing Management IX. Community Care	*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	deWit Chapter 47 End of Chapter Questions Quiz/Exam Case Studies Plan on Care	HCRS C216	1. Contribute to a teaching plan for a community presentation on smoking cessation 2. Review a plan of care with at least three nursing diagnoses and five nursing interventions per diagnosis for a client who is at risk for alcohol withdrawal 3. Devise a plan of care with at least three nursing diagnoses and five nursing interventions per diagnosis for a client who is taking central nervous system stimulants 4. Demonstrate all previously learned skills

Instructional Plan: _Semester 3____ Week 12

Unit Title: Care of Clients with Cognitive Disorders

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
2.1/ hours	significance of cognitive disorders in the elderly population B. I C. S etiology and symptoms of delirium (acute) and dementia 1. E	I. Overview of Cognitive Disorders A. Delirium B. Dementia C. Substance Induced Delirium D. Alzheimer's Disease 1. Etiology 2. Pathophysiology 3. Signs & Symptoms	*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments *NCLEX Questions	deWit Chapter 48 End of Chapter Questions Quiz/Exam Case Studies Plan on Care	HCRS C216	 Devise a plan of care with at least six interventions for a client who is confused and disoriented Implement a teaching plan for a family member who is caring for an elderly parent with Alzheimer's disease in the
	3. Describe the signs and symptoms of Alzheimer's disease in relation to the three stages: (1) preclinical Alzheimer's disease (2) mild cognitive impairment due to	4. Treatment 5. Nursing Management E. Vascular Dementia F. Aids Dementia Complex	*Study Guide *Videos *Kaplan			family home 3. Demonstrate all previously learned skills
	Alzheimer's disease and (3) dementia due to Alzheimer's disease 4. Choose appropriate nursing interventions for the care of	II. Complementary and Alternative Therapies III. Community Care	Methods of Evaluation *Testing *Group Discussions			
	clients with Alzheimer's disease 5. Identify the assessment skills that are necessary to accurately monitor a cognitive disorder		*Case Studies *Return Demos *Instructor Observation			
ı	6. Identify nursing interventions that can be used to assist the family and friends of clients who have cognitive disorders		*Group Presentations *Role Playing *Critical Thinking			

Instructional Plan: _Semester 3____ Week 12

Unit Title: Care of Clients with Thought and Personality Disorders

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	1. Discuss the incidence of	I. Overview of Thought Disorders	*Lecture	deWit	HCRS	1. Watch the movie "A
	thought disorders in the general	II. Schizophrenia	*Discussion	Chapter 49	C216	Beautiful Mind" and develop a
2.1/ hours	population	A. Etiology	*PowerPoint	End of Chapter		teaching plan to help the wife
	2. Describe the signs and	B. Pathophysiology	Presentations	Questions		understand the husband's
	symptoms of schizophrenia	C. Signs & Symptoms	*Small Group	Quiz/Exam		bizarre and erratic behavior
	3. Identify at least four nursing	D. Treatment	Assignments	Case Studies		2. Develop a plan of care with
	diagnoses and the major nursing	E. Nursing Management	*NCLEX	Plan on Care		at least six nursing
	interventions that would be	III. Overview of Personality Disorders	Questions			interventions for a client who is
	appropriate for a client with a	A. Borderline Personality Disorder	*Study Guide			paranoid and suspicious
	thought disorder	A. Etiology	*Videos			3. Write a plan of care with a t
	4. Compare and contrast	B. Pathophysiology	*Kaplan			least six nursing interventions
	behaviors for each of the various	C. Signs & Symptoms				for a client who is manipulative
	personality disorders	D. Treatment	Methods of			4. Demonstrate all previously
	5. Choose at least four nursing	E. Nursing Management	Evaluation			learned skills
	diagnoses and the major nursing	IV. Community Care	*Testing			
	interventions that would be		*Group			
	appropriate for a client with		Discussions			
	borderline personality disorder		*Case Studies			
	6. Illustrate how the nurse can		*Return Demos			
	identify and modify personal		*Instructor			
	feelings that can occur when		Observation			
	caring for a client with borderline		*Group			
	personality disorder		Presentations			
	7. Analyze your personal feelings		*Role Playing			
	related to caring for clients with		*Critical			
	manipulative behaviors		Thinking			

Instructional Plan: Semester 3 Week 13

Unit Title: Case Studies/Scenarios Theory Hours this week: 4.2

Clinical Hours this week: 21.6 hours HCRS C216

Cerro Coso Community College Kern River Valley Campus Vocational Nursing Program Curriculum Content – HCRS C205 Medical Surgical Nursing III

Instructional Plan: _Semester 3____ Week 14

Unit Title: Case Studies/Scenarios continued

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
4.2/ hours	1. Identifies the primary nursing diagnosis 2. Implements client safety measures 3. Implements and Evaluates assessment information 4. Identifies Metabolic imbalances as evidenced by lab values 5. Implements therapeutic Communication 6. Implements direct communication with multidisciplinary team members 7. Demonstrates effective teamwork 8. Prioritizes and implements Physician Orders appropriately	I. Acute Myocardial Infarction II. Diabetic – Hypoglcemia III. Diabetic Insulin Administration IV. Lower Leg Fracture with Compartment Syndrome V. Preoperative Bowel Obstruction with Fluid and Electrolyte Imbalance	*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking	deWit Chapter End of Chapter Questions Quiz/Exam Case Studies Plan on Care	HCRS C216	

Cerro Coso Community College Kern River Valley Campus Vocational Nursing Program Curriculum Content – HCRS C205 Medical Surgical Nursing III

Instructional Plan: <u>Semester 3</u> Week 15

Unit Title: Final

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
4.2/ hours	I. Review of 3 rd Semester Final Exam		*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments	deWit Final Exam	HCRS C216	Demonstrate all previously learned skills
			*NCLEX Questions *Study Guide *Videos *Kaplan			
			Methods of Evaluation *Testing *Group Discussions			
			*Case Studies *Return Demos *Instructor Observation *Group Presentations			
			*Role Playing *Critical Thinking			

$Curriculum\ Content-HCRS\ C208\ Critical\ Thinking\ and\ Leadership\ for\ the\ Vocational\ Nurse$

Instructional Plan: Semester 3 Week 1

Unit Title: The Importance of Critical Thinking

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
2.0 Leadership 1.0 Critical Thinking	1. Define critical thinking 2. Discuss the importance of developing critical thinking skills 3. Display the skills of a creative thinker 4. Using critical thinking skills analyze the Case Studies presented	I. What is Critical Thinking A. Applied to Nursing B. Creative Thinking 1. Brainstorming 2. Focus and Let Go 3. Refine Ideas and Follow Through C. Critical Thinking 1. Practice Tolerance 2. Understand before Criticizing 3. Ask Questions 4. Change	*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan *Case Studies Methods of Evaluation *Testing *Group Discussions *Case Studies *Group Presentations *Role Playing *Critical Thinking	Anderson Chapter 6 End of Chapter Questions Quiz/Exam Case Studies	HCRS C216	Demonstrate ability to apply critical thinking skills to all scenarios in the clinical setting

Curriculum Content – HCRS C208 Critical Thinking and Leadership for the Vocational Nurse

Instructional Plan: Semester 3 Week 2

Unit Title: Leadership and Management as a Professional Concept

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
2.0 Leadership 1.0 Critical Thinking	1. Clarify the difference between leadership and management as to purpose and function 2. Identify the importance of an informal leader in an organization 3. Describe how people become aware of and develop leadership and management traits 4. Clarify the current role of a LVN in leadership[and management with a historical perspective 5. Describe the four most common leadership styles and how they relate to Maslow's hierarchy of needs and Watson's science of human caring 6. Using critical thinking skills analyze the Case Studies presented	I. Leadership vs Management A. Formal Leader B. Informal Leader C. Management II. Leadership Styles A. Autocratic Leader B. Democratic Leader C. Laissez-Faire Leader D. Multicratic or Participative Leader	*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan *Case Studies Methods of Evaluation *Testing *Group Discussions *Case Studies *Group Presentations *Role Playing *Critical Thinking	Anderson Chapter 9 End of Chapter Questions Quiz/Exam Case Studies	HCRS C216	Demonstrate ability to apply critical thinking skills to all scenarios in the clinical setting

$Curriculum\ Content-HCRS\ C208\ Critical\ Thinking\ and\ Leadership\ for\ the\ Vocational\ Nurse$

Instructional Plan: Semester 3 Week 3

Unit Title: Communication Skills in Leadership and Management

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
2.0 Leadership 1.0 Critical Thinking	1. Define effective communication 2. Discuss four basic communication skills that can be used successfully in the workplace 3. List seven communication principles appropriate for the clinical setting 4. Define failed communication 5. Compare and contrast passive, assertive, aggressive, and passive-aggressive communication 6. Explain the right of a Nurse to say "No" 7. List two components of a good memo and an effective meeting 8. Using critical thinking skills analyze the Case Studies presented	I. Listening Skills II. Nonverbal Communication III. Negative or Hostile Communication IV. Communication in the clinical Setting V. Failed Communication A. Feedback B. Communication Blocks VI. Assertive Communication VII. Other Forms of Communication	*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan *Case Studies Methods of Evaluation *Testing *Group Discussions *Case Studies *Group Presentations *Role Playing *Critical Thinking	Anderson Chapter 10 End of Chapter Questions Quiz/Exam Case Studies	HCRS C216	Demonstrate ability to apply critical thinking skills to all scenarios in the clinical setting

Curriculum Content – HCRS C208 Critical Thinking and Leadership for the Vocational Nurse

Instructional Plan: <u>Semester 3</u> Week 4

Unit Title: Welcome to Conflict
Theory Hours this week: 3.0

Clinical Hours this week: 21.6 hours HCRS C216

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
1.0 Leadership .5 Critical Thinking	1. Define conflict and its advantages to an organization 2. Describe the common causes of conflict 3. Share two scenarios that clarify the role of the LVN in conflict management 4. List the four transactional analysis approaches to conflict management, and describe an example of each 5. Define the "white-out" technique for dealing with anger 6. List the main rules for meaningful negotiation 7. Using critical thinking skills analyze the Case Studies presented	I. How Conflict Occurs A. Competitive or Opposing Actions B. Mental Struggle C. Hostile Encounters II. Causes of Conflict A. Unclear Roles B. Desire for Scarce Resources C. Distancing and Unifying Mechanisms D. Perceived or Felt Conflict E. Unresolved Conflict III. Role of LVN IV. Transactional Approach to Conflict Management A. Win-Lose B. Win-Yield C. Lose-Lose D. Win-Win V. Other Important Skills A. Negotiation B. Managing Anger	*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan *Case Studies Methods of Evaluation *Testing *Group Discussions *Case Studies *Group Presentations *Role Playing *Critical Thinking	Anderson Chapter 14 End of Chapter Questions Quiz/Exam Case Studies	HCRS C216	Demonstrate ability to apply critical thinking skills to all scenarios in the clinical setting

Curriculum Content – HCRS C208 Critical Thinking and Leadership for the Vocational Nurse

Instructional Plan: <u>Semester 3</u> Week 4 continued

Unit Title: Dealing with Chaos
Theory Hours this week: 3.0

Clinical Hours this week: 21.6 hours HCRS C216

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
1.0 Leadership .5 Critical Thinking	1. Define chaos theory and the strange attractor principle 2. List the three rules of delegation 3. Describe the effective use of delegation in clinical environments 4. Using critical thinking skills analyze the Case Studies presented	I. Chaos Theory A. Clincal Chaos B. Attractor Concept II. Strange Attractor III. Delegation A. Rules	*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan *Case Studies Methods of Evaluation *Testing *Group Discussions *Case Studies *Group Presentations *Role Playing *Critical Thinking	Anderson Chapter 15 End of Chapter Questions Quiz/Exam Case Studies	HCRS C216	Demonstrate ability to apply critical thinking skills to all scenarios in the clinical setting

Curriculum Content – HCRS C208 Critical Thinking and Leadership for the Vocational Nurse

Instructional Plan: Semester 3 Week 5

Unit Title: Ethics and Law in Nursing Management

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
1.0 Leadership .5 Critical Thinking	1. Discuss the differences between the words ethical and legal 2. Describe the importance of the nurse practice act and its governing body, the state board of nursing 3. Define statutory law, common law, criminal law, and civil law 4. Describe how the following legal principles apply to nursing practice: duty to seek medical care for the client, confidentiality, permission to treat, informed consent, defamation of character, assault and battery, false imprisonment, advance directives, negligence, malpractice, and fraud 5. Using critical thinking skills analyze the Case Studies presented	I. Personal Values II. Ethical Theories A. Deontology B. Utilitarian III. Legal Issues IV. Nurse Practice Act V. Understanding the Law A. Statutory Law B. Common Law C. Institutional Policies and Procedures D. Criminal Law E. Civil Law VI. Legal Issues Specific to Nursing A. Duty to Seek Medical Care for the Client B. Confidentiality C. Permission to Treat D. Informed Consent E. Defamation of Character F. Advance Directives G. Negligence H. Malpractice I. Assault and Battery J. False Imprisonment VII. Safeguards for Preventing a	*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan *Case Studies Methods of Evaluation *Testing *Group Discussions *Case Studies *Group Presentations *Role Playing *Critical Thinking	Anderson Chapter 16 End of Chapter Questions Quiz/Exam Case Studies	HCRS C216	Demonstrate ability to apply critical thinking skills to all scenarios in the clinical setting

Curriculum Content – HCRS C208 Critical Thinking and Leadership for the Vocational Nurse

Instructional Plan: Semester 3 Week 5 continued

Unit Title: Understanding Use of Power

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
1.0 Leadership .5 Critical Thinking	1. Discuss positive and negative approaches to the use of power 2. Differentiate between the common sources of powe3. Identify effective power-based strategies for the LVN 4. Describe and differentiate empowerment for self and others 5. List five characteristics of powerlessness in people and describe possible interventions 6. Using critical thinking skills analyze the Case Studies presented	I. What is Power II. Types of Power A. Expert B. Reward C. Coercion D. Information E. Legitimate F. Referent II. Power and the Role of the LVN III. Positive and Negative Uses of Power IV. Empowerment A. Empowering Self B. Supporting Self-Empowerment in Others V. Powerlessness	*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan *Case Studies Methods of Evaluation *Testing *Group Discussions *Case Studies *Group Presentations *Role Playing *Critical Thinking	Anderson Chapter 17 End of Chapter Questions Quiz/Exam Case Studies	HCRS C216	Demonstrate ability to apply critical thinking skills to all scenarios in the clinical setting

Curriculum Content – HCRS C208 Critical Thinking and Leadership for the Vocational Nurse

Instructional Plan: Semester 3 Week 6

Unit Title: Motivating Employees
Theory Hours this week: 3.0

Clinical Hours this week: 21.6 hours HCRS C216

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
1.0 Leadership .5 Critical Thinking	1. Describe the negative impact of labeling on motivation 2. Identify the characteristics in nursing of oppressed group behavior and codependent relationships 3. Define David McGregor's theory X and theory Y and the meaning it has for the manager 4. List the characteristics of the two factors in Fredrick Herzberg's theory of motivation and indicate the importance of each factor 5. Discuss the importance of a nurse's responsibility for motivation of the profession 7. Using critical thinking skills analyze the Case Studies presented	I. Maslow's Hierarchy of Needs Revisited II. Oppressed Group Behavior A. Horizontal Hostility B. Belief in Lesser Value C. Belief in Superiority of Decisions D. Codependency III. Theories of Motivation A. McGregor's Theory X and Theory Y B. Herzberg's Two Factor Theory 1. Hygiene Factors 2. Motivator Factors IV. Creating a Motivating Environment	*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan *Case Studies Methods of Evaluation *Testing *Group Discussions *Case Studies *Group Presentations *Role Playing *Critical Thinking	Anderson Chapter 18 End of Chapter Questions Quiz/Exam Case Studies	HCRS C216	Demonstrate ability to apply critical thinking skills to all scenarios in the clinical setting

$Curriculum\ Content-HCRS\ C208\ Critical\ Thinking\ and\ Leadership\ for\ the\ Vocational\ Nurse$

Instructional Plan: Semester 3 Week 6 continued

Unit Title: Team Building

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
1.0 Leadership .5 Critical Thinking	1. State the importance of teamwork in the current healthcare delivery system 2. List five of the eight characteristics of a high performance team 3. Briefly discuss the four stages of team development 4. Define group norms and list three functional group norms and three dysfunctional group norms 5. Using critical thinking skills analyze the Case Studies presented	I. Understanding Characteristics of a Team A. Clear and Elevating Goal B. Results Driven Structure C. Competent Team Members D. Unified Commitment E. Collaborative Climate F. Standards of Excellence G. External Support and Recognition H. Principles Leadership II. Stages of Team Development A. Forming B. Storming C. Norming D. Performing III. Group Norms A. Functional Behaviors B. Dysfunctional Behaviors C. Managerial Feedback and Support D. LVN Role IV. Understanding the Value of Team Concepts	*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan *Case Studies Methods of Evaluation *Testing *Group Discussions *Case Studies *Group Presentations *Role Playing *Critical Thinking	Anderson Chapter 19 End of Chapter Questions Quiz/Exam Case Studies	HCRS C216	Demonstrate ability to apply critical thinking skills to all scenarios in the clinical setting

$Curriculum\ Content-HCRS\ C208\ Critical\ Thinking\ and\ Leadership\ for\ the\ Vocational\ Nurse$

Instructional Plan: <u>Semester 3</u> Week 7

Unit Title: Making Assignments, Counseling, and Analyzing Performance

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
2.0 Leadership 1.0 Critical Thinking	1. Discuss at least three aspects of delegation 2. Identify specific ways to support the empowerment of staff members 3. Describe appropriate content and documentation for a counseling session 4. Discuss the process and content of progressive discipline 5. Describe performance analysis and how it may be used in the work environment 6. Using critical thinking skills analyze the Case Studies presented	I. Leader, Manager or Both II. Making Assignments A. Identifying Tasks B. Assessing Client Needs C. Empowering Environment III. Sharing Information A. System of Accountability IV. Coaching A. Energizing B. Positive Reinforcement 1. Informal 2. Formal C. Teaching and Counseling 1. Session content 2. Session Documentation D. Disciplining V. Performance Analysis A. Need for B. Pitfalls C. Components of Performance Analysis D. Performance Plan for Improvement	*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan *Case Studies Methods of Evaluation *Testing *Group Discussions *Case Studies *Group Presentations *Role Playing *Critical Thinking	Anderson Chapter 20 End of Chapter Questions Quiz/Exam Case Studies	HCRS C216	Demonstrate ability to apply critical thinking skills to all scenarios in the clinical setting

Curriculum Content – HCRS C208 Critical Thinking and Leadership for the Vocational Nurse

Instructional Plan: Semester 3 Week 8

Unit Title: NCLEX Review

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
2.0 Leadership 1.0 Critical Thinking	Complete Kaplan NCLEX assessment exam Analyze responses using critical thinking skills		*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan	NCLEX Assessment Exam	HCRS C216	Demonstrate ability to apply critical thinking skills to all scenarios in the clinical setting
			*Case Studies Methods of Evaluation *Testing *Group Discussions *Case Studies *Group Presentations *Role Playing *Critical Thinking			

$Curriculum\ Content-HCRS\ C208\ Critical\ Thinking\ and\ Leadership\ for\ the\ Vocational\ Nurse$

Instructional Plan: Semester 3 Week 9

Unit Title: Final Review

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
2.0 Leadership 1.0 Critical Thinking	Review All previous objectives Review NCLEX pre-exam results Complete application process		*Lecture *Discussion *PowerPoint Presentations *Small Group Assignments *NCLEX Questions *Study Guide *Videos *Kaplan *Case Studies Methods of Evaluation *Testing *Group Discussions *Case Studies *Group Presentations *Role Playing *Critical Thinking	Final Exam BVNPT Application	HCRS C216	Demonstrate ability to apply critical thinking skills to all scenarios in the clinical setting

Instructional Plan: Semester 3 – Week 1

Unit Title: Introduction

Theory Hours this week: $\underline{0.0}$ Clinical Hours this week: $\underline{0.0}$

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
0.20 hrs	1. Identify course textbook, assignments, activities, policies, and testing and grading procedures for course.	Introduction and overview A. Course expectations B. Level objectives	Lecture Discussion PowerPoint Presentations Small group assignments NCLEX Questions Videos Kaplan	Syllabus Student Handbook		

Instructional Plan: Semester 3 – Week 1 continued

Unit Title: Review of Math Theory Hours this week: 3.0

Clinical Hours this week: 0.0

Curriculum Content/Hrs	Theory Objectives	Content Outline	Content Outline Methods of Instruction		Clinical Hours	Skills Lab/Clinical Objectives
2.8 hrs	1. Describe four measuring systems that can be used in drug therapy 2. Convert between different measuring systems when given drug orders and available forms of the drugs 3. Calculate the correct dose of a drug when given examples of drug orders and available forms of the drugs ordered	Dosage Calculations A. Measuring systems B. Conversion between systems C. Calculating doses	Lecture Discussion PowerPoint Presentations Small group assignments NCLEX Questions Videos Kaplan	Clayton Chapter 6 Study Guide Pickar Dosage & Solutions Study Guide Kaplan Math Review Module		

Instructional Plan: Semester 3 – Week 2

Unit Title: Pediatric Dosages and Calculations

Theory Hours this week: <u>3.0</u> Clinical Hours this week: <u>0.0</u>

Curriculum Content/Hrs	Theory Objectives	Theory Objectives Content Outline		Assignments	Clinical Hours	Skills Lab/Clinical Objectives
3.0 hours	1. Convert pounds to kilograms 2. Apply body weight dosage calculations to patients across the life span 3. Determine whether the ordered dose is safe to administer 4. Calculate pediatric IV maintenance fluids 5. Identify appropriate nursing assessments, nursing interventions and evaluations for pediatric clients receiving medications.	I. Administering medications to pediatric clients A. Routes of administration B. Calculating body weight in kilograms a. Single dose drugs b. Single dose range drugs c. Routine drugs d. Daily dose range drugs e. Under dosage C. Combination drugs D. Body Surface Area (BSA) Method E. Body Surface Area dosage calculations F. Pediatric Volume Control Sets G. Calculation of Daily Volume for Maintenance Fluids for the Pediatric Client	Lecture Discussion PowerPoint Presentations Small group assignments NCLEX Questions Videos Kaplan	Pickar Chapter 13 Chapter 16 Study Guide		Calculate accurately a body weight dosage Calculate and administer all medications for the pediatric client

Cerro Coso Community College KRV Vocational Nursing Program

Curriculum Content – HCRS C207 Advanced Pharmacology

Instructional Plan: Semester 3 – Week 3

Unit Title: Drugs used in Obstetrics

Theory Hours this week: <u>3.0</u> Clinical Hours this week: <u>0.0</u>

Curriculum	Thoony Objectives	his week: 3.0 Theory Objectives Content Outline			Clinical	Skills Lab/Clinical
Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Hours	Objectives
3.0 hrs	1. Describe nursing assessments and nursing interventions needed for the pregnant patient during the first, second and third trimesters of pregnancy 2. Identify appropriate nursing assessments, nursing interventions, and treatment options used for the following obstetric complications: infection, hyperemesis gravidarum, miscarriage, abortion, preterm labor, premature rupture of membrane, gestational diabetes and pregnancy induced hypertension 3. State the methods and time parameters of each approach to the termination of a pregnancy 4. Summarize the care needs of the pregnant woman during labor and delivery and the immediate postpartum period including the patient education needed before discharge to promote safe selfcare and care of the newborn 5. State the purpose of administering glucocorticoids to certain women in preterm labor	I. Nursing Process for Obstetrics A. Assessment a. Prenatal Visit b. Nutritional History c. Elimination Pattern d. Psychosocial Culture History e. Medication History f. Physical Examination g. During first, second and third trimester h. Pregnant client at risk i. During normal labor and delivery B. Planning C. Implementation a. Prenatal b. Complications of Pregnancy c. Preterm Labor d. Premature rupture of membranes e. Gestational diabetes f. Pregnancy induced hypertension g. Termination of pregnancy h. Normal labo9r and delivery i. Immediate neonatal care j. Postpartum care D. Patient Education and Health Promotion II. Uterine Stimulants A. Drug Therapy a. Uses i. Induction of labor iii. Augmentation of labor iiii. Postpartum atony and hemorrhage iv. Therapeutic abortion	Lecture Discussion PowerPoint Presentations Small group assignments NCLEX Questions Videos Kaplan	Clayton Chapter 40 Study Guide Drug Cards		Calculate and administer accurately all medications for the obstetric client The obstetric client

Cerro Coso Community College KRV **Vocational Nursing Program**

Curriculum Content - HCRS C207 Advanced Pharmacology

Instructional Plan: Semester 3 – Week 4

Unit Title: Drugs used in Obstetrics continued

Theory Hours this week: 3.0 Clinical Hours this week: 0.0 Curriculum **Theory Objectives Content Outlin** Assignments Clinical Skills Lab/Clinical Methods of Content/Hrs Instruction Hours **Objectives** 6. State the actions, primary uses, B. Dinoprostone Clayton Lecture nursing assessments, and a. Actions Discussion Chapter 40 3.0 hours b. Uses PowerPoint monitoring parameters for uterine Study Guide stimulants, uterine relaxants, c. Therapeutic Outcomes Presentations clomiphene citrate, magnesium d. Nursing Process Small group **Drug Cards** sulfate, and Rh0(D) immune C. Misoprostol assignments a. Actions **NCLEX Questions** globulin Videos 7. Compare the effects of uterine b. Uses stimulants and uterine relaxants c. Therapeutic Outcomes Kaplan on a pregnant woman's uterus d. Nursing Process 8. Describe specific nursing D. Methylergonovinr maleate concerns and appropriate nursing a. Actions actions when uterine stimulants b. Uses c. Therapeutic Outcomes are administered for induction of labor, augmentation of labor, and d. Nursing Process postpartum atony and E. Oxvtocin hemorrhage a. Actions 9. Cite the effects of adrenergic b. Uses agents on beta-1 and beta-2 c. Therapeutic Outcomes receptors, and then identify the d. Nursing Process relationship of these actions to the III. Uterine Relaxants serious adverse effects to report A. Magnesium Sulfate when adrenergic agents are used a. Actions to inhibit preterm labor b. Uses 10. Describe specific assessments c. Therapeutic Outcomes needed before and during the use d. Nursing Process B. Terbutaline Sulfate of terbutaine or magnesium sulfate therapy a. Actions 11. Identify what tocolysis means b. Uses c. Therapeutic Outcomes and what the nursing responsibilities are related to the d. Nursing Process management of preterm labor

Cerro Coso Community College KRV Vocational Nursing Program

Curriculum Content – HCRS C207 Advanced Pharmacology

Instructional Plan: Semester 3 – Week 5

Clinical Hours this week: 0.0

Unit Title: Drugs Used in Men's and Women's Health

Theory Hours this week: 3.0

THEOLY HOU	theory Hours this week: 5.0 Chincal Hours this week: 0.0									
Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives				
3.0 hrs	1. Identify common organisms known to cause leucorrhea 2. Cite the generic and brand names of products used to treat Candida albicans, Trichomonas vaginalis, and Gardnerella vaginallis. 3. Review specific techniques for administering vaginal medications 4. Develop a plan for teaching selfcare to women and men with sexually transmitted diseases. Include personal hygiene measures, medication administration, methods of pain relief, and prevention of spread of infection or reinfection. 5. Discuss specific interviewing techniques that can be used to obtain a history of sexual activity 6. Compare the active ingredients in the two types of oral contraceptive agents 7. Differentiate between the actions and the benefits of the combination pill and the minipill	I. Vaginitis A. Drug Therapy for Leukorrhea and Genital Infections B. Assessment a. Female Reproductive History b. Male Reproductive History c. History of Current Symptoms d. Medication History e. Psychosocial f. Laboratory and Diagnostic Tests g. Physical Exam C. Planning D. Implementation E. Patient Education and Health Promotion a. Instructions for Adolescents b. Instructions for Women c. Instructions for Women d. Instructions for Women d. Instructions for Women and Men e. Medications f. Health Maintenance g. Written Record II. Drug Therapy for Contraception A. Oral Contraceptives a. Actions b. Uses c. Therapeutic Outcomes d. Nursing Process B. Transdermal Contraceptives a. Actions b. Uses c. Therapeutic Outcomes d. Nursing Process c. Therapeutic Outcomes d. Nursing Process c. Therapeutic Outcomes d. Nursing Process c. Therapeutic Outcomes d. Nursing process	Lecture Discussion PowerPoint Presentations Small group assignments NCLEX Questions Videos Kaplan	Clayton Chapter 41 Study Guide Drug Cards						

Instructional Plan: Semester 3 – Week 6

Unit Title: Drugs Used in Men's and Women's Health continued

Theory Hours this week: 3.0 Clinical Hours this week: <u>0.0</u>

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
3.0	8. Describe the major adverse effects and contraindications to the user of oral contraceptive agents 9. Develop specific patient education plans to be used to teach a patient to initiate oral contraceptive therapy with the combination pill and the minipill 10. Identify the patient teaching necessary with the administration of the transdermal contraceptive and the intravaginal hormonal contraceptive 11. Describe pharmacologic treatments of benign prostatic hyperplasia 12. Describe the pharmacologic treatment of erectile dysfunction.	C. Intravaginal Hormonal Contraceptive a. Actions b. Uses c. Therapeutic Outcomes d. Nursing Process II. Benign Prostratic Hyperplasia A. Alpha-1m Adrenergic Blocking Agents a. Actions b. Uses c. Therapeutic Outcomes d. Nursing Process B. Antiandrogen Agents a. Actions b. Uses c. Therapeutic Outcomes d. Nursing Process II. Erectile Dysfunction A. Posphodiesterase Inhibitors a. Actions b. Uses c. Therapeutic Outcomes d. Nursing Process III. Erectile Dysfunction A. Posphodiesterase Inhibitors a. Actions b. Uses c. Therapeutic Outcomes d. Nursing Process	Lecture Discussion PowerPoint Presentations Small group assignments NCLEX Questions Videos Kaplan	Clayton Chapter 40 Study Guide Drug Cards NCLEX Questions Due		Provide educational information to the client seeking birth control methods

Instructional Plan: Semester 3 Week: 1

Unit Title:

neory Hours			this week: 21.6 HCRS C216			
Curriculum	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs					Hours	Objectives
	See Instructional Plan for HCRS		*Lecture	1. Complete a detailed	Skills Lab	Skills Lab
	C206 Maternal/Child Nursing		*Discussion	client information sheet	2.0 hours	Practice all previously learned
			*Reading	on assigned clients		skills
	See Instructional Plan for HCRS		*Videos	2. Complete Drug Cards	Clinical	
	C205 Medical Surgical		*Demonstrations	on all medications to be	21.6 hours	Clinical Setting
	Nursing III		*Role Playing	given on assigned clients		 Demonstrate Professional
			*Simulation			conduct at all times
						2. Demonstrate progressive
			Methods of Evaluation			learning skills interrelating
			*Testing			theory knowledge and clinical
			*Group Discussions			applications
			*Case Studies			3. Demonstrate responsibility
			*Return Demos			for the care of assigned clients
			*Instructor Observation			4. Demonstrate effective
			*Group Presentations			communication skills with
			*Role Playing			clients, staff, peers, and
			*Critical Thinking			instructors
			*Simulation			5. Demonstrate ability to
						formulate the nursing process
						that relates directly to the
						clients under the student's care
						6. Thoroughly document the
						initial assessment and care of
						all assigned clients within the
						appropriate timeframe
						7. Identify and report to the
						appropriate authority all
						abnormal signs or symptoms
						that may exist or develop in
						assigned clients
						8. Administer medications to
						the assigned clients using the 6
						Rights with 100% accuracy

Instructional Plan: Semester 3 Week: 2

Unit Title:

Curriculum	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs	Theory Objectives	Content Outline	Withous of Histiaction	Assignments	Hours	Objectives
					110015	Objectives
	See Instructional Plan for HCRS		*Lecture	1. Complete a detailed	Skills Lab	Skills Lab
	C206 Maternal/Child Nursing		*Discussion	client information sheet	2.0 hours	Practice all previously learned
			*Reading	on assigned clients		skills
	See Instructional Plan for HCRS		*Videos	2. Complete Drug Cards	Clinical	
	C205 Medical Surgical		*Demonstrations	on all medications to be	21.6 hours	Clinical Setting
	Nursing III		*Role Playing	given on assigned clients		1. Demonstrate Professional
			*Simulation			conduct at all times
						2. Demonstrate progressive
			Methods of Evaluation			learning skills interrelating
			*Testing			theory knowledge and clinical
			*Group Discussions			applications
			*Case Studies			3. Demonstrate responsibility
			*Return Demos			for the care of assigned clients
			*Instructor Observation			4. Demonstrate effective
			*Group Presentations			communication skills with
			*Role Playing			clients, staff, peers, and
			*Critical Thinking			instructors
			*Simulation			5. Demonstrate ability to
						formulate the nursing process
						that relates directly to the
						clients under the student's care
						6. Thoroughly document the
						initial assessment and care of
						all assigned clients within the
						appropriate timeframe
						7. Identify and report to the
						appropriate authority all
						abnormal signs or symptoms
						that may exist or develop in
						assigned clients
						8. Administer medications to
						the assigned clients using the 6
I						Rights with 100% accuracy
	L	1				monto with 100% accuracy

Instructional Plan: Semester 3 Week: 3

Unit Title:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	See Instructional Plan for HCRS C206 Maternal/Child Nursing See Instructional Plan for HCRS C205 Medical Surgical Nursing III		*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing *Simulation Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking *Simulation	1. Complete a detailed client information sheet on assigned clients 2. Complete Drug Cards on all medications to be given on assigned clients	Skills Lab 2.0 hours Clinical 21.6 hours	Skills Lab Practice all previously learned skills Clinical Setting 1. Demonstrate Professional conduct at all times 2. Demonstrate progressive learning skills interrelating theory knowledge and clinical applications 3. Demonstrate responsibility for the care of assigned clients 4. Demonstrate effective communication skills with clients, staff, peers, and instructors 5. Demonstrate ability to formulate the nursing process that relates directly to the clients under the student's care 6. Thoroughly document the initial assessment and care of all assigned clients within the appropriate timeframe 7. Identify and report to the appropriate authority all abnormal signs or symptoms that may exist or develop in assigned clients 8. Administer medications to the assigned clients using the 6 Rights with 100% accuracy

Instructional Plan: Semester 3 Week: 4

Unit Title:

Consider this week: 21.0 nCRS C210							
Curriculum	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical	Skills Lab/Clinical	
Content/Hrs					Hours	Objectives	
	See Instructional Plan for HCRS		*Lecture	1. Complete a detailed	Skills Lab	Skills Lab	
	C206 Maternal/Child Nursing		*Discussion	client information sheet	2.0 hours	Practice all previously learned	
			*Reading	on assigned clients		skills	
	See Instructional Plan for HCRS		*Videos	2. Complete Drug Cards	Clinical		
	C205 Medical Surgical		*Demonstrations	on all medications to be	21.6 hours	Clinical Setting	
	Nursing III		*Role Playing	given on assigned clients		 Demonstrate Professional 	
			*Simulation			conduct at all times	
						2. Demonstrate progressive	
			Methods of Evaluation			learning skills interrelating	
			*Testing			theory knowledge and clinical	
			*Group Discussions			applications	
			*Case Studies			3. Demonstrate responsibility	
			*Return Demos			for the care of assigned clients	
			*Instructor Observation			4. Demonstrate effective	
			*Group Presentations			communication skills with	
			*Role Playing			clients, staff, peers, and	
			*Critical Thinking			instructors	
			*Simulation			5. Demonstrate ability to	
						formulate the nursing process	
						that relates directly to the	
						clients under the student's care	
						6. Thoroughly document the	
						initial assessment and care of	
						all assigned clients within the	
						appropriate timeframe	
						7. Identify and report to the	
						appropriate authority all	
						abnormal signs or symptoms	
						that may exist or develop in	
						assigned clients	
						8. Administer medications to	
						the assigned clients using the 6	
						Rights with 100% accuracy	

Instructional Plan: Semester 3 Week: 5

Unit Title:

Ineory Hours	uns week.		Clinical Hours this week: 21.6 HCRS C216			
Curriculum	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs					Hours	Objectives
	See Instructional Plan for HCRS		*Lecture	1. Complete a detailed	Skills Lab	Skills Lab
	C206 Maternal/Child Nursing		*Discussion	client information sheet	2.0 hours	Practice all previously learned
	_		*Reading	on assigned clients		skills
	See Instructional Plan for HCRS		*Videos	2. Complete Drug Cards	Clinical	
	C205 Medical Surgical		*Demonstrations	on all medications to be	21.6 hours	Clinical Setting
	Nursing III		*Role Playing	given on assigned clients		1. Demonstrate Professional
			*Simulation			conduct at all times
						2. Demonstrate progressive
			Methods of Evaluation			learning skills interrelating
			*Testing			theory knowledge and clinical
			*Group Discussions			applications
			*Case Studies			3. Demonstrate responsibility
			*Return Demos			for the care of assigned clients
			*Instructor Observation			4. Demonstrate effective
			*Group Presentations			communication skills with
			*Role Playing			clients, staff, peers, and
			*Critical Thinking			instructors
			*Simulation			5. Demonstrate ability to
						formulate the nursing process
						that relates directly to the
						clients under the student's care
						6. Thoroughly document the
						initial assessment and care of
						all assigned clients within the
						appropriate timeframe
						7. Identify and report to the
						appropriate authority all
						abnormal signs or symptoms
						that may exist or develop in
						assigned clients
						8. Administer medications to
						the assigned clients using the 6
						Rights with 100% accuracy

Instructional Plan: Semester 3 Week: 6

Unit Title:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	See Instructional Plan for HCRS C206 Maternal/Child Nursing See Instructional Plan for HCRS C205 Medical Surgical Nursing III		*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing *Simulation Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking *Simulation	Complete a detailed client information sheet on assigned clients Complete Drug Cards on all medications to be given on assigned clients	Skills Lab 2.0 hours Clinical 21.6 hours	Skills Lab Practice all previously learned skills Clinical Setting 1. Demonstrate Professional conduct at all times 2. Demonstrate progressive learning skills interrelating theory knowledge and clinical applications 3. Demonstrate responsibility for the care of assigned clients 4. Demonstrate effective communication skills with clients, staff, peers, and instructors 5. Demonstrate ability to formulate the nursing process that relates directly to the clients under the student's care 6. Thoroughly document the initial assessment and care of all assigned clients within the appropriate timeframe 7. Identify and report to the appropriate authority all abnormal signs or symptoms that may exist or develop in assigned clients 8. Administer medications to the assigned clients using the 6 Rights with 100% accuracy

Instructional Plan: Semester 3 Week: 7

Unit Title:

heory Hours this week:						s week: 21.6 HCRS C216	
Curriculum	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical	Skills Lab/Clinical	
Content/Hrs					Hours	Objectives	
						3	
	See Instructional Plan for HCRS		*Lecture	1. Complete a detailed	Skills Lab	Skills Lab	
	C206 Maternal/Child Nursing		*Discussion	client information sheet	2.0 hours	Practice all previously learned	
			*Reading	on assigned clients		skills	
	See Instructional Plan for HCRS		*Videos	2. Complete Drug Cards	Clinical		
	C205 Medical Surgical		*Demonstrations	on all medications to be	21.6 hours	Clinical Setting	
	Nursing III		*Role Playing	given on assigned clients		1. Demonstrate Professional	
			*Simulation			conduct at all times	
						2. Demonstrate progressive	
			Methods of Evaluation			learning skills interrelating	
			*Testing			theory knowledge and clinical	
			*Group Discussions			applications	
			*Case Studies			3. Demonstrate responsibility	
			*Return Demos			for the care of assigned clients	
			*Instructor Observation			4. Demonstrate effective	
			*Group Presentations			communication skills with	
			*Role Playing			clients, staff, peers, and	
			*Critical Thinking			instructors	
			*Simulation			5. Demonstrate ability to	
						formulate the nursing process	
						that relates directly to the	
						clients under the student's care	
						6. Thoroughly document the	
						initial assessment and care of	
						all assigned clients within the	
						appropriate timeframe	
						7. Identify and report to the	
						appropriate authority all	
						abnormal signs or symptoms	
						that may exist or develop in	
						assigned clients	
						8. Administer medications to	
						the assigned clients using the 6	
						Rights with 100% accuracy	

Instructional Plan: Semester 3 Week: 8

Unit Title:

neory Hours					rs this week: 21.6 HCRS C216		
Curriculum	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical	Skills Lab/Clinical	
Content/Hrs					Hours	Objectives	
	See Instructional Plan for HCRS		*Lecture	1. Complete a detailed	Skills Lab	Skills Lab	
	C206 Maternal/Child Nursing		*Discussion	client information sheet	2.0 hours	Practice all previously learned	
			*Reading	on assigned clients		skills	
	See Instructional Plan for HCRS		*Videos	2. Complete Drug Cards	Clinical		
	C205 Medical Surgical		*Demonstrations	on all medications to be	21.6 hours	Clinical Setting	
	Nursing III		*Role Playing	given on assigned clients		 Demonstrate Professional 	
			*Simulation			conduct at all times	
						2. Demonstrate progressive	
			Methods of Evaluation			learning skills interrelating	
			*Testing			theory knowledge and clinical	
			*Group Discussions			applications	
			*Case Studies			3. Demonstrate responsibility	
			*Return Demos			for the care of assigned clients	
			*Instructor Observation			4. Demonstrate effective	
			*Group Presentations			communication skills with	
			*Role Playing			clients, staff, peers, and	
			*Critical Thinking			instructors	
			*Simulation			5. Demonstrate ability to	
						formulate the nursing process	
						that relates directly to the	
						clients under the student's care	
						6. Thoroughly document the	
						initial assessment and care of	
						all assigned clients within the	
						appropriate timeframe	
						7. Identify and report to the	
						appropriate authority all	
						abnormal signs or symptoms	
						that may exist or develop in	
						assigned clients	
						8. Administer medications to	
						the assigned clients using the 6	
						Rights with 100% accuracy	

Instructional Plan: Semester 3 Week: 9

Unit Title:

Ineory Hours	uns week.		Clinical Hours this week: 21.6 HCRS C216			
Curriculum	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs					Hours	Objectives
	See Instructional Plan for HCRS		*Lecture	1. Complete a detailed	Skills Lab	Skills Lab
	C206 Maternal/Child Nursing		*Discussion	client information sheet	2.0 hours	Practice all previously learned
	_		*Reading	on assigned clients		skills
	See Instructional Plan for HCRS		*Videos	2. Complete Drug Cards	Clinical	
	C205 Medical Surgical		*Demonstrations	on all medications to be	21.6 hours	Clinical Setting
	Nursing III		*Role Playing	given on assigned clients		1. Demonstrate Professional
			*Simulation			conduct at all times
						2. Demonstrate progressive
			Methods of Evaluation			learning skills interrelating
			*Testing			theory knowledge and clinical
			*Group Discussions			applications
			*Case Studies			3. Demonstrate responsibility
			*Return Demos			for the care of assigned clients
			*Instructor Observation			4. Demonstrate effective
			*Group Presentations			communication skills with
			*Role Playing			clients, staff, peers, and
			*Critical Thinking			instructors
			*Simulation			5. Demonstrate ability to
						formulate the nursing process
						that relates directly to the
						clients under the student's care
						6. Thoroughly document the
						initial assessment and care of
						all assigned clients within the
						appropriate timeframe
						7. Identify and report to the
						appropriate authority all
						abnormal signs or symptoms
						that may exist or develop in
						assigned clients
						8. Administer medications to
						the assigned clients using the 6
						Rights with 100% accuracy

Instructional Plan: Semester 3 Week: 10

Unit Title:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical	Skills Lab/Clinical
Content/IIIs					Hours	Objectives
	See Instructional Plan for HCRS C206 Maternal/Child Nursing See Instructional Plan for HCRS C205 Medical Surgical Nursing III		*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing *Simulation Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking *Simulation	1. Complete a detailed client information sheet on assigned clients 2. Complete Drug Cards on all medications to be given on assigned clients Output Description:	Skills Lab 2.0 hours Clinical 21.6 hours	Skills Lab Practice all previously learned skills Clinical Setting 1. Demonstrate Professional conduct at all times 2. Demonstrate progressive learning skills interrelating theory knowledge and clinical applications 3. Demonstrate responsibility for the care of assigned clients 4. Demonstrate effective communication skills with clients, staff, peers, and instructors 5. Demonstrate ability to formulate the nursing process that relates directly to the clients under the student's care 6. Thoroughly document the initial assessment and care of all assigned clients within the appropriate timeframe 7. Identify and report to the appropriate authority all abnormal signs or symptoms that may exist or develop in assigned clients 8. Administer medications to the assigned clients using the 6 Rights with 100% accuracy

Instructional Plan: Semester 3 Week: 11

Unit Title:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	See Instructional Plan for HCRS C206 Maternal/Child Nursing See Instructional Plan for HCRS C205 Medical Surgical Nursing III		*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing *Simulation Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking *Simulation	1. Complete a detailed client information sheet on assigned clients 2. Complete Drug Cards on all medications to be given on assigned clients Output Description:	Skills Lab 2.0 hours Clinical 21.6 hours	Skills Lab Practice all previously learned skills Clinical Setting 1. Demonstrate Professional conduct at all times 2. Demonstrate progressive learning skills interrelating theory knowledge and clinical applications 3. Demonstrate responsibility for the care of assigned clients 4. Demonstrate effective communication skills with clients, staff, peers, and instructors 5. Demonstrate ability to formulate the nursing process that relates directly to the clients under the student's care 6. Thoroughly document the initial assessment and care of all assigned clients within the appropriate timeframe 7. Identify and report to the appropriate authority all abnormal signs or symptoms that may exist or develop in assigned clients 8. Administer medications to the assigned clients using the 6 Rights with 100% accuracy

Instructional Plan: Semester 3 Week: 12

Unit Title:

Curriculum			Made 1 CT 4 -4	Clinical Skills Lab/Clinical		
Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs					Hours	Objectives
	See Instructional Plan for HCRS		*Lecture	1. Complete a detailed	Skills Lab	Skills Lab
	C206 Maternal/Child Nursing		*Discussion	client information sheet	2.0 hours	Practice all previously learned
			*Reading	on assigned clients		skills
	See Instructional Plan for HCRS		*Videos	2. Complete Drug Cards	Clinical	
	C205 Medical Surgical		*Demonstrations	on all medications to be	21.6 hours	Clinical Setting
	Nursing III		*Role Playing	given on assigned clients		 Demonstrate Professional
			*Simulation			conduct at all times
						2. Demonstrate progressive
			Methods of Evaluation			learning skills interrelating
			*Testing			theory knowledge and clinical
			*Group Discussions			applications
			*Case Studies			3. Demonstrate responsibility
			*Return Demos			for the care of assigned clients
			*Instructor Observation			4. Demonstrate effective
			*Group Presentations			communication skills with
			*Role Playing			clients, staff, peers, and
			*Critical Thinking			instructors
			*Simulation			5. Demonstrate ability to
						formulate the nursing process
						that relates directly to the
						clients under the student's care
						6. Thoroughly document the
						initial assessment and care of
						all assigned clients within the
						appropriate timeframe
						7. Identify and report to the
						appropriate authority all
						abnormal signs or symptoms
						that may exist or develop in
						assigned clients
						8. Administer medications to
						the assigned clients using the 6
						Rights with 100% accuracy

Instructional Plan: Semester 3 Week: 13

Unit Title:

Curriculum	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs	Theory Objectives	Content Outline	Withous of Histiaction		Hours	Objectives
					Hours	Objectives
	See Instructional Plan for HCRS C206 Maternal/Child Nursing See Instructional Plan for HCRS C205 Medical Surgical Nursing III		*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing *Simulation Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking *Simulation	1. Complete a detailed client information sheet on assigned clients 2. Complete Drug Cards on all medications to be given on assigned clients Output Description:	Skills Lab 2.0 hours Clinical 21.6 hours	Skills Lab Practice all previously learned skills Clinical Setting 1. Demonstrate Professional conduct at all times 2. Demonstrate progressive learning skills interrelating theory knowledge and clinical applications 3. Demonstrate responsibility for the care of assigned clients 4. Demonstrate effective communication skills with clients, staff, peers, and instructors 5. Demonstrate ability to formulate the nursing process that relates directly to the clients under the student's care 6. Thoroughly document the initial assessment and care of all assigned clients within the appropriate timeframe 7. Identify and report to the appropriate authority all abnormal signs or symptoms that may exist or develop in assigned clients 8. Administer medications to the assigned clients using the 6 Rights with 100% accuracy

Instructional Plan: Semester 3 Week: 14

Unit Title:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	See Instructional Plan for HCRS C206 Maternal/Child Nursing See Instructional Plan for HCRS C205 Medical Surgical Nursing III		*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing *Simulation Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking *Simulation	Complete a detailed client information sheet on assigned clients Complete Drug Cards on all medications to be given on assigned clients	Skills Lab 2.0 hours Clinical 21.6 hours	Skills Lab Practice all previously learned skills Clinical Setting 1. Demonstrate Professional conduct at all times 2. Demonstrate progressive learning skills interrelating theory knowledge and clinical applications 3. Demonstrate responsibility for the care of assigned clients 4. Demonstrate effective communication skills with clients, staff, peers, and instructors 5. Demonstrate ability to formulate the nursing process that relates directly to the clients under the student's care 6. Thoroughly document the initial assessment and care of all assigned clients within the appropriate timeframe 7. Identify and report to the appropriate authority all abnormal signs or symptoms that may exist or develop in assigned clients 8. Administer medications to the assigned clients using the 6 Rights with 100% accuracy

Instructional Plan: Semester 3 Week: 15

Unit Title:

Considerations			C: 21.0 HCRS C210			
Curriculum	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs					Hours	Objectives
	See Instructional Plan for HCRS		*Lecture	1. Complete a detailed	Skills Lab	Skills Lab
	C206 Maternal/Child Nursing		*Discussion	client information sheet	2.0 hours	Practice all previously learned
			*Reading	on assigned clients		skills
	See Instructional Plan for HCRS		*Videos	2. Complete Drug Cards	Clinical	
	C205 Medical Surgical		*Demonstrations	on all medications to be	21.6 hours	Clinical Setting
	Nursing III		*Role Playing	given on assigned clients		 Demonstrate Professional
			*Simulation			conduct at all times
						2. Demonstrate progressive
			Methods of Evaluation			learning skills interrelating
			*Testing			theory knowledge and clinical
			*Group Discussions			applications
			*Case Studies			3. Demonstrate responsibility
			*Return Demos			for the care of assigned clients
			*Instructor Observation			4. Demonstrate effective
			*Group Presentations			communication skills with
			*Role Playing			clients, staff, peers, and
			*Critical Thinking			instructors
			*Simulation			5. Demonstrate ability to
						formulate the nursing process
						that relates directly to the
						clients under the student's care
						6. Thoroughly document the
						initial assessment and care of
						all assigned clients within the
						appropriate timeframe
						7. Identify and report to the
						appropriate authority all
						abnormal signs or symptoms
						that may exist or develop in
						assigned clients
						8. Administer medications to
						the assigned clients using the 6
						Rights with 100% accuracy

Instructional Plan: Semester 3 Weeks: 1-15

Unit Title:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	See Instructional Plan for HCRS C206 Maternal/Child Nursing		*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing *Simulation Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking *Simulation	1. Complete a Plan of Care on a Newborn 2. Complete a Plan of Care on a Hospitalized Pediatric Client 3. Complete a Plan of Care on a woman in labor or post partum	162 total Clinical Hours	Theory Specific for HCRS C206 Maternal/Child Nursing 1. Care for a newborn immediately after delivery 2. Provide nursing care for a normal newborn 3. Demonstrate the steps in the physical assessment of the newborn 4. Set up a Bili Bed for phototherapy treatment 5. Take and accurately record vital signs for a newborn, toddler, child, and adolescent 6. Obtain urine and/or stool specimens from an infant 7. Calculate and administer the appropriate medication doses for pediatric client 8. Administer oral, eye, and ear medications to infants and children 9. Perform gastrostomy tube feeding to an infant or child 10. Prepare and administer insulin to a child 11. Calculate expected delivery date 12. Provide care for a woman in first 3 trimesters of pregnancy

Instructional Plan: Semester 3 Weeks: 1-15

Unit Title:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	See Instructional Plan for HCRS C206 Maternal/Child Nursing		*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing *Simulation			Theory Specific for HCRS C206 Maternal/Child Nursing 13. Provide care for a woman in labor 14. Provide care for a woman in postpartum period
			**Testing **Group Discussions **Case Studies **Return Demos **Instructor Observation **Group Presentations **Role Playing **Critical Thinking **Simulation			

Instructional Plan: Semester 3 Weeks: 1-15

Unit Title:

incory mours	o this week.			Cilifical 1100	I B CIII HOC	N. 21.0 HCND C210
Curriculum	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs					Hours	Objectives
	See Instructional Plan for HCRS		*Lecture	1. Prepare a Plan of Care	162 total	Theory Specific for HCRS C205
	C205 Medical Surgical		*Discussion	for a client who is	Clinical	Medical Surgical Nursing III
	Nursing III		*Reading	confused and disoriented	Hours	1. Participate in a disaster drill
			*Videos	2. Prepare a Plan of Care		2. Teach a group of adults how
			*Demonstrations	for a client who has a		to prepare safe water after a
			*Role Playing	cognitive disorder		disaster has disrupted the
			*Simulation	3. Prepare a Plan of Care		water supply
				for a client with a		3. Identify the measures you
			Methods of Evaluation	Thought Disorder		would take for your own
			*Testing	4. Prepare a teaching		safety when assisting others
			*Group Discussions	presentation for adults		after a disaster has occurred
			*Case Studies	regarding disaster		4. Observe how the triage
			*Return Demos	awareness and safety		nurse in the emergency
			*Instructor Observation	5. Prepare a teaching plan		department sets priorities for
			*Group Presentations	for a community		client care
			*Role Playing	presentation on cessation		5. Observe how the emergency
			*Critical Thinking	of smoking		team works together on a
			*Simulation			major accident victim
						6. Role play with fellow
						students, practicing techniques
						to calm a combative client

Instructional Plan: Semester 3 Weeks: 1-15

Unit Title:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	See Instructional Plan for HCRS C205 Medical Surgical Nursing III		*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing *Simulation Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking *Simulation			Theory Specific for HCRS C205 Medical Surgical Nursing III 7. Watch the movie As Good of It Gets and discuss behaviors that are debilitating for the main character 8. Implement a teaching plan for a client with a mood disorder to increase medication compliance 9. Identify at least six interventions for the nursing diagnosis Risk for self-directed violence related to suicidal ideations 10. Contribute to a teaching plan for a community presentation on smoking cessation 11. Review a care plan with at least three nursing diagnoses and five nursing interventions per diagnosis for a client who is at risk for alcohol withdrawal 12. Prepare a teaching plan for a family member who is caring for an elderly parent with Alzheimer's disease in the family home

Instructional Plan: Semester 3 Weeks: 1-15

Unit Title:

Curriculum		C. A. A.O. A.	No. 41 1 CT 4			CI 21.0 HCR5 C210
	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical	Skills Lab/Clinical
Content/Hrs					Hours	Objectives
	See Instructional Plan for HCRS		*Lecture			Theory Specific for HCRS C205
	C205 Medical Surgical		*Discussion			Medical Surgical Nursing III
	Nursing III		*Reading			13. Watch the movie A
			*Videos			Beautiful Mind and develop a
			*Demonstrations			teaching plan to help the wife
			*Role Playing			understand the husband's
			*Simulation			bizarre and erratic behavior
						14. Perform a thorough
			Methods of Evaluation			nursing assessment for a
			*Testing			preoperative client
			*Group Discussions			15. Teach the client
			*Case Studies			postoperative exercises during
			*Return Demos			the perioperative period
			*Instructor Observation			16. Prepare a client for surgery
			*Group Presentations			using a preoperative checklist
			*Role Playing			17. Document preoperative
			*Critical Thinking			care and assessment data
			*Simulation			18. Observe during a clients
						surgery
						19. Identify how to promote
						adequate ventilation of the
						lungs during recovery from
						anesthesia in the PACU
						20. Prepare to perform an
						immediate postoperative
						assessment when a client
						returns to the nursing unit

Instructional Plan: Semester 3 Weeks: 1-15

Unit Title:

Curriculum	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical	Skills Lab/Clinical
ntent/Hrs	Theory Objectives	Content Outline	Methods of Histi action	Assignments	Hours	Objectives
	See Instructional Plan for HCRS C205 Medical Surgical Nursing III		*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing *Simulation Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking			Theory Specific for HCRS C205 Medical Surgical Nursing III 21. Apply interventions to prevent postoperative complications 22. Assess for postoperative pain and provide comfort measures and pain relief 23. Promote early ambulation and return to independence ir activities of daily living 24. Perform discharge teachin necessary for postoperative home self care 25. Gather pertinent history for a client with a nervous system problem
			*Simulation			26. Demonstrate a "neuro" check 27. Score the neurologic statu of a client with a nervous system disorder according to the Glasgow Coma Scale 28. Teach a family member how to properly assess and care for a client who has suffered a concussion 29. Perform a neurologic chec on a client who has suffered head trauma

Instructional Plan: Semester 3 Weeks: 1-15

Unit Title:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	See Instructional Plan for HCRS C205 Medical Surgical Nursing III		*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing *Simulation Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking *Simulation			Theory Specific for HCRS C205 Medical Surgical Nursing III 30. Participate in a collaborative care planning conference for a client who has sustained a spinal cord injury 31. Prepare a plan of teaching self-care measures to a client who suffers from low back pain 32. Teach a teenage client recently diagnosed with epilepsy what she needs to know about her disorder and care 33. Perform neurologic checks on a client who is admitted with a suspected CVA 34. Devise a teaching plan for the client who has suffered a CVA and has right sided hemiplegia 35. Teach a newly diagnosed client about the medications for Parkinson's disease 36. Teach a client about the diagnostic tests that might be ordered if multiple sclerosis is suspected

Instructional Plan: Semester 3 Weeks: 1-15

Unit Title:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	See Instructional Plan for HCRS C205 Medical Surgical Nursing III		*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing *Simulation Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking *Simulation			Theory Specific for HCRS C205 Medical Surgical Nursing III 37. Write a nursing plan of care for the myasthenia gravis client who is hospitalized with a respiratory infection 38. Teach techniques of breast self-examination and vulva self-examination to a client 39. Plan the nursing care of a woman with a reproductive disorder 40. Describe the causes of and interventions for common disorders of the female reproductive tract 41.Teach a client about the procedure for a prostate biopsy 42. Outline a nursing plan of care for a client with prostate cancer 43. Devise a teaching plan for testicular examination for young adult men 44. Prepare materials describing treatment to a client experiencing erectile dysfunction

Instructional Plan: Semester 3 Weeks: 1-15

Unit Title:

Curriculum Content/Hrs	Theory Objectives	Content Outline	Methods of Instruction	Assignments	Clinical Hours	Skills Lab/Clinical Objectives
	See Instructional Plan for HCRS C205 Medical Surgical Nursing III		*Lecture *Discussion *Reading *Videos *Demonstrations *Role Playing *Simulation Methods of Evaluation *Testing *Group Discussions *Case Studies *Return Demos *Instructor Observation *Group Presentations *Role Playing *Critical Thinking *Simulation			Theory Specific for HCRS C205 Medical Surgical Nursing III 45. Devise a teaching plan for the client who has experienced a first incidence of genital herpes 46. Instruct a female client on ways to prevent contracting or transmitting HIV 47. Teach a female client and a male client ways to prevent STI's

CERRO COSO COMMUNITY COLLEGE VOCATIONAL NURSING PROGRAM Kern River Valley Campus EVALUATION METHODOLOGY FOR CURRICULUM

The Vocational Nursing and Health Career Programs have established multifaceted ways to evaluate curriculum. These methods include formal reviews as well as informal, anecdotal comments from students, faculty, and clinical facility staff. The combined input from these multiple sources is analyzed, prioritized, and implemented into curriculum change at least annually.

- 1. Evaluation criteria of theory content include:
 - a. Overview of content of major VN textbooks
 - b. Review of textbooks at end of VN Program by VN students
 - c. Availability of new instructional technology (e.g., CD ROMS, websites)
 - d. Relevance of theory topics to healthcare trends
 - e. Student evaluations completed by each VN student at the end of each semester
 - f. Inclusion of review of content at VN Faculty meetings
- 2. Evaluation criteria of clinical experiences include:
 - a. Changes in healthcare trends
 - b. Change in availability of experiences
 - c. Availability of new experiences
 - d. Student evaluations completed by each VN student at the end of each semester
 - e. Clinical facility evaluations completed by staff at clinical facilities at the end of each semester
 - f. Inclusion of review of facilities at VN Faculty meetings
- 3. Evaluation criteria of clinical facilities include:
 - a. Compliance with BVNPT regulations
 - b. Capability to meet VN student clinical objectives
 - c. Cooperation and flexibility of administration and staff
 - d. Clinical facility evaluations completed by staff at clinical facilities at the end of each semester
- 4. Evaluation Process will include:
 - a. Program Review
 - b. Formal evaluations of theory instructors
 - c. Formal evaluations of clinical instructors
 - d. Student evaluations completed by each VN student at end of each semester
 - e. On-site clinical visits and evaluations by the VN Program Director



STATE AND CONSUMER BEAVIOUS AGENCY . GOVERNOR COMUND G. BROWN A

BOARD OF VOCATIONAL NURSING & PSYCHIATRIC TECHNICIANS

2535 Capitol Oaks Drive, Suite 205, Sacramento, CA 95833-2945 Phone (916) 263-7800 Fax (916) 263-7855 Web www.bvnpt.ca.gov



FACULTY APPROVAL APPLICATION

INSTRUCTIONS: Please complete both front and back of this form to demonstrate compliance with Title 16, California Code of Regulations (CCR) §§ 2529 and 2584. Submit separate forms in duplicate for multiple campuses or if for both Vocational Nurse (VN) and Psychiatric Technician (PT) programs. ALLREQUESTEDINFORMATION ISMANDATORY. Failure to provide this information will result in the application being rejected as incomplete.

FOR BOA	RD USE ONLY
Date Approval	
Approved by:	

Cerro Coso Community Callege - K	ern River Valley Ce	amaus	2. Type of Pro	OGRAM (check one)
3. FACULTY APPLICANT FULL NAME Chery Gates			4. EMPLOYMEN	nt Status (check one) me Part - Time
5. POSITION TITLE (Check only one box and complete listed se	ctions)	等所對其		
Director Sections 7, 8, 9, 12, 13 Assistant Director Sections 7, 8, 9, 12, 13	Instructor Sections 6, 7, 8, 12, 13		nal Faculty 16, 8, 10, 12	Teacher Assistan
		caching Both Ti	heory and Clinic neory / Clinical	al
7. PROFESSIONAL LICENSE INFORMATION (complete all that RN Lie. # 511849 LVN Lie. # Exp. Date: 2/28/15 Exp. Date:				ony): #State:
8. FACULTY TEACHING QUALIFICATIONS: SUBMIT DOCUM Commonly used documents appear in parentheses. Teaching Course: (Certificate of Completion or School) Current Active California Professional Licease: (Co) Bacealaureate degree from accredited school, univerprogram completion. For documents from a foreign jurisd Valid Teaching Credential: (Copy of Credential) Letter on official letterhead verifying applicant is que	Franscript. If teaching content is un BSN in py of License). sity, or college (Copy of school of iction, certification of equivalency b	rclear, a copy of the 400 - CSUL ranscript showing by a valid credents	de course descripti H date degree confe al evaluation servi	ion is required): erred, or diploma verifying ice is required.)
DIRECTOR AND ASSISTANT DIRECTOR COURSE RE Submit a copy of faculty applicant's certificate or the following courses. If the course content cannot	transcript from an accredit be clearly identified, plea	se submit a co	opy of the cata	alog course description.
Required per Title 16 CCR §§ 2529 (c)(1) IVN director qualifications], 2584 (c)(2)[PT assistant director qualification] Administration			r qualifications	

	all that appl	y:		
		Anatomy & Physiology	Pharmacol	logy
		Normal Growth & Development	Psychology	ý S
		Nutrition	Other:	
11. RE	SPONSIBILITI	ES TEACHER ASSISTANT ONLY Identify the proj	osed teaching respo	onsibilities within your program.
12. PR	OFESSIONAL To	EXPERIENCE AS AN RN OR LVN (last five years) EMPLOYER	Position	DUTIES
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		RIENCE List experience in an accredited/approved s	L. V. of Sanskinson V.	control survive associately technician program
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or regist	tered nursing p			DUTIES
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PROM 105	Present EBY CERTIF		Director/ Anstr	uctor Clinical/Theory Frontructo
HERE HERE	Present By CERTIF	Cerro Coso Community Callege	Director/ Instr	uctor Clinical/Theory Instructor



STATE AND CONSUMER BERYICHE AGENCY . GOVERNOR FOMUNG G. BROWN JR

BOARD OF VOCATIONAL NURSING & PSYCHIATRIC TECHNICIANS

2535 Capitol Oaks Drive, Suite 205, Sacramento, CA 95833-2945 Phone (916) 263-7800 Fax (916) 263-7855 Web www.bvnpt.ca.gov



FACULTY APPROVAL APPLICATION

INTRUCTIONS: Please complete both front and back of this form to demonstrate compliance with Title 16, Caffornia Code of Regulations (CCR) §§ 2529 and 2584. Submit separate forms in duplicate for multiple campuses or if Ir both Vocational Nurse (VN) and Psychiatric Technician (PT) programs. ALLREQUESTEDINFORMATION ISLANDATORY. Failure to provide this information will result in the application being rejected as incomplete.

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	BOARD USE ONLY
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FOR

Date Appri

Appeared by

ISIANDATORY, Failure to provide this info	rmation will result in the application bei	ng rejected as incomplete.	
	Print Legibly In Ink		
Cerro Coso Community Colle	ege - Kern River Valley	Campus Z Type of Pr	ROGRAM (check one) ogram PT Program
Gates	5	4. EMPLOYME	ENT STATUS (check one)
SPOSITION TITLE (Check only one box and comp	lete listed sections)		
Director Sections 7, 8, 9, 12, 13 Assistant I Sections 7, 8	123	Additional Faculty Sections 6, 8, 10, 12	Teacher Assistant
4	ching Theory content only	Teaching Both Theory and Clini Substitute for Theory / Clinical	ical
21-1-	c. # PT Lic. #	Out of State (ij	(any): #State
SFACULTY TEACHING QUALIFICATIONS: SUB Commonly used documents appear in parentheses. Teaching Course: (Ceruficate of Completion Current Active California Professional Line Baccalauroate degree from accredited schaprogram completion. For documents from a formation of the completio	n or School Transcript. If teaching content is BS I icense: (Copy of License). nool, university, or college (Copy of school in its present in the content is the content in the content i	s unclear, a copy of the course descript N 400 - CSUDH of transcript showing date degree conf	tion is required); ferred, or diploma verifying
☐ Valid Teaching Credential: (Copy of Crede		ty College (CC) or State Universit	y (SU): (Letter from CC or SU).
9. DIRECTOR AND ASSISTANT DIRECTOR	COURSE REQUIREMENTS		
Submit a copy of faculty applicant's cert the following courses. If the course content Required per Title 16 CCR §§ 2529 (c)(1) [VN qualifications], 2584 (c)(2)[PT assistant directors]	ent cannot be clearly identified, p director qualifications/, 2529 (c)(2)[V	lease submit a copy of the cat	talog course description.
Administra	tion Teaching	Curriculum Develo	pment

	k all that app	ly:		
		Anatomy & Physiology	Pharmaco	ology
		☐ Normal Growth & Development	Psycholog	
		Nutrition		,
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11. RE	SPONSIBILIT	TIES TEACHER ASSISTANT ONLY Identify the prop	oosed teaching resp	onsibilities within your program.
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	177 - 53			
12. PR	OFESSIONAL	EXPERIENCE AS AN RN OR LVN (last five years)		
FROM	То	EMPLOYER	Position	Dunes
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	to (CA) protection of			
13. TEA	CHING EXPI	ERIENCE List experience in an accredited/approved so program. (last five years)	hool of vocational	practical nursing, psychiatric technician program,
or regist. From	ACHING EXPI ered nursing J	program. (last five years) EMPLOYER	Position	DOTIES
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or regist. From	To To	program. (last five years) EMPLOYER	Position	Director WN Program -
FROM 1/05	To Present By CERTIF	EMPLOYER Cerro Coso Community Lollege FY under penalty of perjury under the laws of the	Position Director/Insti	DITECTOR LINK Program -
FROM 1/05	To Present By CERTIF	EMPLOYER Cerro Coso Community College	Position Director/Insti	Director LVN Program - uctor Clinical/Theory Instructor
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Cheryl G. Gates Mar 19, 2007 11:12 am

Display Transcript

This is NOT an official transcript. Courses which are in progress may also be included on this transcript.

Record of: Cheryl Gail Gates

Course Level

Undergraduate

Current College(s)

Current Major(s)

Nursing

Awarded-Degree Bachelor of Science

Date 31-DEC-04

Major(s) Nursing

Awarded-Degree Master of Science

Date 31-DEC-06

Major(s) Nursing: Nurse Administrator

Institution Credit

Spring 2003

Subje	ct Cour	se Title	Grade	Credit Hours	Quality Points	Comments
BSN	301	Tech. for the Information Age	CR	1.00	0.00	
BSN	305	Human Diversity and Healthcare	В	4.00	12.00	
BSN	310	Professional Nursing Horizons	CR	2.00	0.00	
BSN	315	Life Cycle	A-	3.00	11.10	
BSN	340	Prof Collaboration Nrsg Pract	B+	3.00	9.90	
BSN	405	Statistics	Α	3.00	12.00	

Earned Hours: 16.00 GPA Hours: 13.00 Quality Points: 45.00 GPA: 3.46

Fall 2003

Subje	ct Cours	se Title	Grade	Credit Hours	Quality Points	Comments
BSN	325	Comp & Alt Healthcare Modal.	Α	1.00	4.00	
BSN	345	Pathophysiology	A-	4.00	14.80	
BSN	380	Health Assessment	A-	3.00	11.10	
BSN	381L	HIth Assess Skills Seminar	CR	1.00	0.00	
BSN	400	Health Promotion and Teaching	C+	3.00	6.90	
BSN	410	Community-Based Nursing I	Α	3.00	12.00	
BSN	411L	Home Health Role Performance	CR	2.00	0.00	

Earned Hours: 17.00 GPA Hours: 14.00 Quality Points: 48.80 GPA: 3.48

Spring 2004

Subject Course Title Grade Credit Quality Comments

MSN

MSN

538

570L

2011				Hours	Points	
BSN	420	Community-Based Nursing II	B+	3.00	9.90	
BSN	421L	Public Health Role Performance	CR	2.00	0.00	
BSN	430	H/C Systems, Policy & Finance	A	3.00	12.00	
BSN	440	Professional Nursing Roles	В	3.00	9.00	
BSN	450	Principles Ldsp/Mgt in Nursing	B+	3.00	9.90	
BSN	451L	LDSP/MGMT NSG Role Performance	CR	2.00	0.00	
	Earned	Hours: 16.00 GPA Hours: 12.00	Quality P	oints: 40.80	GPA: 3.40	
Fall 20	004					
Subje	ct Cours	se Title	Grade	Credit Hours	Quality Points	Comments
BSN	460	Nursing Research Utilization	A-	3.00	11.10	
MSN	501	Nursing Informatics	A	1.00	4.00	
MSN	504	Advanced Nursing Roles	A	2.00	8.00	
	Earned	Hours: 6.00 GPA Hours: 6.00 C	Quality Poi	nts: 23 10 G	PA: 3.85	
Spring		Thomas of the control	Lumity 1 of		., , , , , , , , , , , , , , , , , , ,	
Subje	ct Cours	se Title	Grade	Credit Hours	Quality Points	Comments
MSN	510	Theories for Adv Nursing Roles	A-	3.00	11.10	
MSN	513	Healthcare Policy/Economics	Α	3.00	12.00	
MSN	514	Hith Promotion & Disease Prev	Α	3.00	12.00	
MSN	530	Rsrch Util in Adv Nursg Pract	Α	3.00	12.00	
MSN	535	Ethics in Adv Nursing Roles	C+	2.00	4.60	
	Earned	Hours: 14.00 GPA Hours: 14.00	Quality P	oints: 51.70	GPA: 3.69	
Fall 20						
Subje	ct Cours	e Title	Grade	Credit Hours	Quality Points	Comments
MSN	535	Ethics in Adv Nursing Roles	Α	2.00	8.00	
MSN	555	Quality Improvemnt in Hea Care	Α	3.00	12.00	
21.10		Hours: 5.00 GPA Hours: 5.00 (Quality Poi	nts: 20.00 G	PA: 4.00	
Spring	2006					
Subjec	ct Cours	e Title	Grade	Credit Hours	Quality Points	Comments
MSN	595	Special Topics/Colloquia	Α	3.00	12.00	
MSN	595	Special Topics/Colloquia	В	3.00	9.00	
	Earned	Hours: 6.00 GPA Hours: 6.00 G	Quality Poi	nts: 21.00 G	PA: 3.50	
Fall 20		: mc.e				
Subjec	ct Cours	e Title	Grade	Credit Hours	Quality Points	Comments
	100					

Transcript Totals (Graduate)

Earned Hours: 6.00 GPA Hours: 3.00 Quality Points: 12.00 GPA: 4.00

Α

CR

3.00

3.00

12.00

0.00

N A: Resource Management

Nurse Admin: RP II

Earned	Hours (GPA	Hours	Quality	Points	GPA
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Total Institution:	34.00	31.00	116.70	3.76
Total Transfer:	0.00	0.00	0.00	0.00
Overall:	34.00	31.00	116.70	3.76

Transcript Totals (Undergraduate)

Earned Hours GPA Hours Quality Points GPA

Total Institution:	52.00	42.00	145.70	3.46
Total Transfer:	82.00	148.00	414.60	2.80
Overall:	134.00	190.00	560.30	2.94

Courses in Progress

Spring 2007

Subject Course Title Credit Hours
GED 549 The Community College 2.00

RELEASE: 7.2

State of Lalifornia

Commission on Teacher Credentialing

issues this document to



CHERYL GAIL GATES

Professional Clear Designated Subjects Vocational Education Teaching Credential: Full-Time Subject: Health Care Supportive Services

This credential authorizes the holder to teach in the subject or subjects named above in grades twelve and below and in classes organized primarily for adults, intechnical, trade, or vocational courses that shall be part of a program of rechnical, trade, or vocational education. RJFV

Valid: September 1, 2001 to October 1, 2006

For each five-year renewal of this credential, the holder must complete 150 clock hours of planned and approved professional growth activities as specified in "The California Professional Growth Manual". DFV

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21

35

Gray Davis Governor, State of California



BTATE AND CONDUMER BERVICES AGENCY . GOVERNOR FOMUND G. BROWN JR.

BOARD OF VOCATIONAL NURSING & PSYCHIATRIC TECHNICIANS

2535 Capitol Oaks Drive, Suite 205, Sacramento, CA 95833-2945 Phone (916) 263-7800 Fax (916) 263-7855 Web www.bvnpt.ca.gov



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FOR BOAR	D USE ONLY
Date Approved	
Approval in:	
Section	

	AND CONTRACT OF STREET	Print Legibly In Ink			
1. SCHOOL AND CAMPUS CENTO COSO COM		ern River Valley	amous	2. Type of Pro	OGRAM (check one)
3. FACULTY APPLICANT F			,	Anne	NT STATUS (check one)
Annette M	Tarie Hodgins			Full - Ti	me Part - Time
5. POSITION TITLE (Check	only one box and complete listed sect	ions)			
Director Sections 7, 8, 9, 12, 13	Assistant Director	Instructor Sections 6, 7, 8, 12, 13		ional Faculty ons 6, 8, 10, 12	Teacher Assistant Sections 7, 12, 13
6. TEACHING ASSIGNMEN	Teaching Theory	7.00m, 3 <u>2.00</u> 1		Theory and Clinic Theory / Clinical	al
Exp. Date: 7/31/1:	5 EXP DIRE	PT Lic. # Exp Date:		Exp Date:	State: Ogram): ar § 2584 (PT Program).
 ✓ Current Active Califf ✓ Baccalaureate degree program completion. F ✓ Valid Teaching Cred 	appear in parentheses. Certificate of Completion or School Tri Cornia Professional License: (Cop) e from accredited school, university for documents from a foreign jurisdic dential: (Copy of Credential) erhead verifying applicant is qual	BSN 44 y of License). ity, or college (Copy of school in tion, certification of equivalency b	ranscript zhowir ny a valid creder	ng date degree confe	erred, or diploma verifying ice is required.)
Submit a copy of facult the following courses. I Required per Title 16 CCR	by applicant's certificate or to the course content cannot a \$\frac{8}{2}\$ 2529 (c)(1) [VN director qualificate of the course content cannot a \$\frac{8}{2}\$ 2529 (c)(1) [VN director qualificate of the course of t	ranscript from an accredi be clearly identified, pleas difficationsf, 2529 (c)(2)[VN a	se submit a	copy of the cata	alog course description. []: 2584 (c)(I) [PT director

	all that apply	n		
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	[Normal Growth & Development	Psychology	Y
	(Nutrition	Other:	
11. RE	SPONSIBILITI	ES TEACHER ASSISTANT ONLY Identify the pro	oposed teaching respo	onsibilities within your program.
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87	Present	Ridgecrest Regional Hospital	PN	Staff RN (ICU, Ped, MC)
87	Present	Nida cuest kegional Hospital	EN	Statt RN (ICU, red, MC)
87	Present	Nida cuest Kegional Hospital	EN	Statt RN (ICU, red, MC)
87	Present	Nidgewest Kegional Hospital	EN	Statt KN (ICU, rea, MC)
	DOSESSAS IN			
S. TEA	ACHING EXPE	RIENCE List experience in an accredited/approved program. (last five years)		
3. TEA	ACHING EXPE	RIENCE List experience in an accredited/approved		practical nursing, psychiatric technician program Dunes
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Annette M. Hodgins Nov 21, 2007 08:09 am

Display Transcript

This is NOT an official transcript. Courses which are in progress may also be included on this transcript.

Institution Credit Transcript Totals

Transcript Data

STUDENT INFORMATION

Name:

Annette M. Hodgins

Student Type:

Returning

Curriculum Information

***Transcript type:UNOF Unofficial Transcript is NOT Official ***

DEGREES/CERTIFICATES AWARDED:

Sought-No

Bachelor of Science

Degree Date:

Degree

Application:

Curriculum Information

Primary Degree

Major:

Nursing

Awarded-Degree: Bachelor of Science

Degree Date:

Aug 30, 2006

Curriculum Information

Primary Degree

Major:

Nursing

INSTITUTION CREDIT -Top-

Fall 2003

College:

School of Health

Major:

Nursing

Student Type:

Transfer

Academic Standing:

Good Standing

Subject	Cour	se Campus	Lev	el Title	Grade	Credit Hours	Quality Points	Start and End Dates	R
BSN	301	Nursing (including Spec Sess)	UG	Tech, for the Information Age	CR	1.000	0.00		
BSN	310	Nursing	UG	Professional Nursing Horizons	CR	2.000	0.00		

BSN	340	(including Spec Sess) Nursing (including Spec Sess)	UG	Prof Collab	ooration Nrsg I		Α	3.000			
					Attempt				Quality	GPA	
	50.0				Hours	Hours		Hours	Points	0	4.00
Current Tern	1:				3.000						4.00
Cumulative:					3.000	0.000	0.000	3.000	12.00	100	4.00
Unofficial T	ranscrip	ot									
Spring 2004											
College:				School of I	Health			n etc			
Major:				Nursing							
Student Type	:			Continuing							
Academic Sta	inding:			Good Stan	ding						
Subject	Course	e Campus	Leve	l Title			Grade	Credit Hours	Quality Points	Start and End	R
										Dates	
BSN	405	Nursing (including Spec Sess)	UG	Statistics			A	3.000	12.00		
BSN	420	Nursing (including Spec Sess)	UG	Community	y-Based Nursi	ng II	Α	3.000	12.00		
BSN	421L	Nursing (including Spec Sess)	UG	Public Heal	th Role Perfor	mance	CR	2.000	0.00		
BSN	430	Nursing (including Spec Sess)	UG	H/C System	ns, Policy & Fi	nance	А	3.000	12.00		
		Spec 3033)			Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA	
Current Term	:				9.000	11.000	11.000	9.000	36.00		4.00
Cumulative:					12.000	17.000	17.000	12.000	48.00		4.00
Upofficial T	rancerin										
Unofficial T	anscrip	C									
Summer 2004				C.II	III- 0 II C	and the second					
College:					Hith & Hum Se	ervices					
Major: Student Type	25			Nursing Continuing							
Academic Sta				Good Stand	ting						
Subject	2000 2000 2 000	Campus	Level		anig		Grade	Credit	Quality	Start	R
Subject	course	Campus	Level	nac			Grade	Hours	Points	and End Dates	
BSN	305	Nursing (including Spec Sess)	UG	Human Div	ersity and Hea	lthcare	Α	4.000	16.00		
BSN	345	Nursing (including Spec Sess)	UG	Pathophysic	ology		B+	4.000	13.20		
					Attempt				Quality	GPA	
					Hours	Hours	Hours	Hours	Points		
Current Term:					8.000	8.000	8.000	8.000	29.20		3.65
Cumulative:					20.000	25.000	25.000	20.000	77.20		3.86
0											

Unofficial Transcript

Fi	ıI	1	2	0	0	4

College:

College of HIth & Hum Services

Major: Student Type: Nursing Continuing

Academic Standing:

Good Standing

Subject	Cour	se Campus	Leve	el Title	Grade	Credit Hours	Quality Points	Start and End Dates	R
BSN	440	Nursing (including Spec Sess)	UG	Professional Nursing Roles	Α-	3.000	11.10		
BSN	460	Nursing (including Spec Sess)	UG	Nursing Research Utilization	Α-	, , 3.000	11.10		

	Attempt Hours				Quality Points	GPA	
Current Term:	6.000	6.000	6.000	6.000	22.20		3.70
Cumulative:	26.000	31.000	31.000	26,000	99.40		3.82

Unofficial Transcript

Spring 2005

College:

College of HIth & Hum Services

Major: Nursing
Student Type: Continuing
Academic Standing: Good Standing

Subject	Cours	se Campus	Lev	el Title	Grade	Credit Hour s	Quality Points	Start and End Dates	R
BSN	315	Nursing (including Spec Sess)	UG	Life Cycle	A	3.000	12.00		
BSN	380	Nursing (including Spec Sess)	UG	Health Assessment	A-	3.000			
BSN	381L	Nursing (including Spec Sess)	UG	Hith Assess Skills Seminar	CR	1.000	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
BSN	400	Nursing (including Spec Sess)	UG	Health Promotion and Teaching	A-	3.000			

			Hours		Points GPA	
Current Term:	9.000	10,000	10.000	9.000	34.20	3.80
Cumulative:	35.000	41.000	41.000	35.000	133.60	3.81

Unofficial Transcript

Summer 2005

College: College of Hith & Hum Services

Major: Nursing
Student Type: Continuing
Academic Standing: Good Standing

Subject	Cours	se Campus	Leve	el Title	Grade	Credit Hours	Quality Points	and	R
BSN	410	Nursing (including	UG	Community-Based Nursing I	Α	3.00	0 12.00	End Dates	

		Spec Sess)									
BSN	411L	Nursing (including Spec Sess)	UG	Home Healt	th Role Perfor	mance	CR	2.000	0.00	111	
					Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA	
Current Ter	m;				3.000	5.000	5.000	3.000	12.00		4.00
Cumulative	:				38,000	46.000	46.000	38.000	145.60		3.83
Unofficial	Transcrip	ot									
Fall 2005											
College:				College of H	ilth & Hum Se	ervices					
Major:				Nursing				to a "			
Student Typ	pe:			Continuing							
Academic S	tanding:			Good Stand	ling						
Subject	Cours	e Campus	Level	Title			Grade	Credit Hours	Quality Points	Start and End Dates	R
BSN	450	Nursing (including Spec Sess)	UG	Principles Lo	dsp/Mgt in Nu	rsing	A	3.000	12.00		

		Spec Sess)								
BSN	451L	Nursing (including Spec Sess)	UG	LDSP/MGMT	NSG Role P	erformance	CR	2.000	0.00	
HUX	345	Extension	UG	Non-Wester	n World		B+	3.000	9.90	
				Attempt Hours	Passed Hours	Earned Hours	GPA Hours	Quality Points	GPA	
Current Te	rm:			6.000	8.000	8.000	6.000	21.90		3.65
Cumulative	::			44.000	54.000	54.000	44.000	167.50		3.80

Unofficial Transcript

TRANSCRIPT TOTALS (UNDERGRADUATE) -Top-

	Attempt Hours	Passed Hours	Earned Hours		Quality Points	GPA
Total Institution:	44.000	54.000	54.000	44.000	167.50	3.80
Total Transfer:	197.000	173.000	143.000	135.000	359.00	2.65
Overall:	241.000	227.000	197.000	179.000	526.50	2.94

Unofficial Transcript

RELEASE: 7.2

Report Results

Return

Postbaccalaureate Unofficial Coursework

: Annette Hodgins

Student ID: 103989223

California State University, Dominguez Hills

Print Date : 2008-11-07

	Beginning of Postbacc and Ext E	d Credit Re	ecord	
	Spring 2006			
Program	: PBAC EE Open U/Special Session			
Plan	: PBAC Special Session Preparation		* 100	
MSN	· 595 Special Topics/Colloquia	3.00	3.00 A	12.000
	TERM GPA : 4.000 TERM TOTALS :	3.00	3.00	12.000
	2007 Summer			
Program	: GRAD Degrees			
Plan	: Nursing:Nurse Administrator Major			
MSN	510 Theories for Adv Nursing Roles	3.00	3.00 A	12.000
MSN	513 Healthcare Policy/Economics	3.00	3.00 A	12.000
	TERM GPA : 4.000 TERM TOTALS :	6.00	6.00	24.000
	Fall 2007			
Program	: GRAD Degrees			
Plan	: Nursing: Nurse Administrator Major			
MSN	530 Rsrch Util in Adv Nursg Pract	3.00	3.00 A	12.000
MSN	555 Quality Improvemnt in Hea Care	3.00	3.00 A	12.000
	TERM GPA : 4.000 TERM TOTALS :	6.00	6.00	24.000
	Spring 2008			
Program	: GRAD Degrees		121	
Plan	: Nursing: Nurse Administrator Major			
MSN	514 Hlth Promotion & Disease Prev	3.00	3.00 A	12.000
	TERM GPA : 4.000 TERM TOTALS :	3.00	3.00	12.000

2008 Summer

Program : GRAD Degrees

Plan : Nursing: Nurse Administrator Major

MSN

531 Nursing Ethics

TERM GPA :

4.000 TERM TOTALS :

3.00 3.00

3.00 A 3.00

12.000 12.000

Fall 2008

Program : GRAD Degrees

Plan : Nursing: Nurse Administrator Major .

MSN 532 N A: Societal Institutions 3.00 MSN 560L Nurs Admin: RP I 3.00

TERM GPA: 0.000 TERM TOTALS: 0.00 0.00 0.000

Postbacc and Ext Ed Credit Career Totals

CUM GPA: 4.000 CUM TOTALS: 21.00 21.00 84.000

---- Degrees Awarded ----

Degree : Bachelor of Science

Confer Date : 2006-08-31 Plan : Nursing

Undegraduate Unofficial Coursework

Name : Annette Hodgins Student ID: 103989223

California State University, Dominguez Hills

Print Date : 2008-11-07

---- Beginning of Undergrad and Ext Ed Credit Record ---

Fall 2003

Program : UGRD Degree and Certificates

Plan : Nursing Major

BSN Tech. for the Information Age 1.00 1.00 CR 2.000 BSN 2.00 2.00 CR 4.000 310 Professional Nursing Horizons BSN 340 Prof Collaboration Nrsg Pract 3.00 3.00 A 12.000 TERM GPA : 4.000 TERM TOTALS : 6.00 6.00 12.000

Spring 2004

Program : UGRD Degree and Certificates

Plan : Nursing Major

BSN 405 Statistics 3.00 3.00 A 12.000 BSN 420 Community-Based Nursing II 3.00 3.00 A 12.000 BSN Public Health Role Performance 2.00 2.00 CR 4.000 421L BSN H/C Systems, Policy & Finance 3.00 3.00 A 12,000 TERM GPA : 4.000 TERM TOTALS : 11.00 11.00 36.000

2004 Summer

Program : UGRD Degree and Certificates

Plan : Nursing Major

BSN 305 Human Diversity and Healthcare 4.00 4.00 A 16.000 BSN 4.00 345 Pathophysiology 4.00 B+ 13.200 TERM GPA : 3.650 TERM TOTALS : 8.00 8.00 29.200

Fall 2004

Program : UGRD Degree and Certificates

Plan : Nursing Major

BSN 440 Professional Nursing Roles 3.00 3.00 A- 11.100

BSN	460 TERM GPA :		search Utilization TERM TOTALS :	3.00 6.00		- 11.100 22.200
			Spring 2005			
Program	: UGRD Deg	ree and Cert	ificates			
Plan	: Nursing	Major				
BSN	315	Life Cycle		3.00	3.00 A	12.000
BSN	380	Health Asse	essment	3.00	3.00 A	- 11.100
BSN	381L	Hith Assess	Skills Seminar	1.00	1.00 C	2.000
BSN	400	Health Pron	notion and Teaching	3.00	3.00 A	- 11.100
	TERM GPA :	3.800	TERM TOTALS :	10.00	10.00	34.200
			2005 Summer			
Program	: UGRD Deg	ree and Cert	ificates			A 400 C
Plan	: Nursing					\$ 555 G
BSN	410	Community-E	sased Nursing I	3.00	3.00 A	12.000
BSN	411L	Home Health	Role Performance	2.00	2.00 CF	4.000
	TERM GPA :	4.000	TERM TOTALS :	5.00	5.00	12.000
			Fall 2005			
Program	: HGRD Dea	ree and Cert				
Plan	: Nursing 1		2220000			
BSN	450	7.00%	Ldsp/Mgt in Nursing	3.00	3.00 A	12.000
BSN	451L		SG Role Performance		2.00 CF	
HUX	345	Non-Western	World	3.00	3.00 B+	
	TERM GPA :	3.650	TERM TOTALS :	8.00	8.00	21.900
Undergra	d and Ext Ed	d Credit Car	eer Totals			
	CUM GPA :	2.937	CUM TOTALS :	251.00	217.00	525.790
	60324 10303 fo					53.56.655.6
Transfer	Credit from		niversity of Souther			
			Certificates Program			
			Transfer Totals :		12.00	30.960
Transfer	Credit from	California	State University F	resno		
			Certificates Program		52,308	250 2016
Course	Trans GPA:	1.250	Fransfer Totals :	46.00	46.00	50.000
Transfer	Credit from	Excelsion				
Applied 1	Toward UGRD	Degree and (Certificates Program			
Course	Trans GPA:	0.000	Transfer Totals :	35.00	35.00	0.000
ransfer	Credit from	Cerro Coso	Community College			
			Certificates Program			
	Trans GPA:	15	Transfer Totals :	104.00	104.00	277.330
ransfer	Credit from	GE Articula	ition			

Applied Toward UGRD Degree and Certificates Program

Course Trans GPA: 0.000 Transfer Totals: 0.00 0.00 0.000

- - - - Degrees Awarded - - - -

Degree : Bachelor of Science

Confer Date : 2006-08-31 Plan : Nursing

Return



Registered Nurse License: 495166 ANNETTE MARIE HODGINS

Expiration: 07/31/2015 Status: ACTIVE



CARTIE INMARE

LICENSEE: The law requires that you notify the Board of name or address changes within 30 days.

EMPLOYERS: Always verify current license status by using the online verification at www.rn.ca.gov

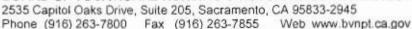
DEPARTMENT OF CONSUMER AFFARR

Board of Registered Nursing 1747 North Market Blvd, Suite 150 Sacramento, CA 95834 (916) 322-3350



STATE AND CONSUMER BETVICES ASSINCY . GOVERNOR EDMUND G. BROWN JR.

BOARD OF VOCATIONAL NURSING & PSYCHIATRIC TECHNICIANS





FACULTY APPROVAL APPLICATION

INSTRUCTIONS: Please complete both front and back of this form to demonstrate compliance with Title 16, California Code of Regulations (CCR) §§ 2529 and 2584. Submit separate forms in duplicate for multiple campuses or if for both Vocational Nurse (VN) and Psychiatric Technician (PT) programs. ALLREQUESTEDINFORMATION ISMANDATORY. Failure to provide this information will result in the application being rejected as incomplete.

FOR BO	DARD USE ONLY
Day Approved	
Approved by	
Name .	

Print Legibly In Ink Campus 2. TYPE OF PROGRAM (check one) 1. SCHOOL AND CAMPUS NAME VN Program PT Program 4. EMPLOYMENT STATUS (check one) Wanta Full - Time Part - Time 5. POSITION TITLE (Check only one box and complete listed sections) Additional Faculty Assistant Director Instructor Teacher Assistant Director Sections 7, 8, 9, 12, 13 Sections 7, 8, 9, 12, 13 Sections 6, 7, 8, 12, 13 Sections 6, 8, 10, 12 Sections 7, 12, 13 6. TEACHING ASSIGNMENT Teaching Both Theory and Clinical Teaching Theory content only Teaching Clinical content only Substitute for Theory / Clinical 7. PROFESSIONAL LICENSE INFORMATION (complete all that apply and attach copy of license) LVN Lic.# Out of State (if any): #____ 8. FACULTY TEACHING QUALIFICATIONS: SUBMIT DOCUMENTS TO DEMONSTRATE COMPLIANCE WITH CCR § 2529(VN Program); or § 2584 (PT Program). Commonly used documents appear in parentheses. Teaching Course: (Certificate of Completion or School Transcript. If teaching content is unclear, a copy of the course description is required): Current Active California Professional License: (Copy of License). Baccalaureate degree from accredited school, university, or eollege (Copy of school transcript showing date degree conferred, or diploma verifying program completion. For documents from a foreign jurisdiction, certification of equivalency by a valid credential evaluation service is required.) ☐ Valid Teaching Credential: (Copy of Credential) Letter on official letterhead verifying applicant is qualified to teach in Community College (CC) or State University (SU): (Letter from CC or SU). 9. DIRECTOR AND ASSISTANT DIRECTOR COURSE REQUIREMENTS Submit a copy of faculty applicant's certificate or transcript from an accredited institution verifying successful completion of the following courses. If the course content cannot be clearly identified, please submit a copy of the catalog course description. Required per Title 16 CCR §§ 2529 (c)(1) [VN director qualifications], 2529 (c)(2)[VN assistant director qualifications]; 2584 (c)(1) [PT director qualifications], 2584 (c)(2)/PT assistant director qualifications). Curriculum Development Administration Teaching

	all that apply:			
		Anatomy & Physiology	Pharmac	ology
		Normal Growth & Development	Psycholog	gy
		Nutrition	Other:	
			-	
11. RES	PONSIBILITIE	S TEACHER ASSISTANT ONLY Identify the pro-	posed teaching resp	consibilities within your program.
100			的是是我们的种类的	
-				-
12. PRO	DFESSIONAL E	XPERIENCE AS AN RN OR LVN (last five years)		
FROM	То	EMPLOYER	Position	Ouries
1/07	Present	Ridgecrest Regional Hospital	RN	Staff RN (ICU, GR, med Jam
, ,	150011	Mayeries regional mospilal	KIX	
			:	
1				
3. TEA	CHING EXPER	UENCE List experience in an accredited/approved s ogram. (last five years)	chool of vocational	Opractical nursing, psychiatric technician program.
r registe	CHING EXPER	UENCE List experience in an accredited/approved s ogram. (last five years) EMPLOYER	chool of vocational	Duties
r registe	To To	ogram. (last five years) EMPLOYER	Postrion	Duties
r registe	To To	ogram. (last five years)	pulse etching	DUTIES
r registe	To To	ogram. (last five years) EMPLOYER	Postrion	DUTIES
r registe	To To	ogram. (last five years) EMPLOYER	Postrion	DUTIES
r registe	To Present (Cerro Coso Community College	Position Instructor	Clinical Instructor-LVN program
registerom 2009	To Present (ogram. (last five years) EMPLOYER	Position Instructor	Clinical Instructor-LVN progra
r registe ROM / 2009 HEREI sbmittes	Present (BY CERTIFY d with this app	EMPLOYER Cerro Ctro Community College under penalty of perjury under the laws of the	Postrion Instructor State of Californ	Duties Clinical instructor - LVN programia that the information contained in and

University of Wisconsin Oshkosh

on the nomination of the Buculty of the University of Wisconsin Gshkosh, The Courd of Regents of the University of Wisconsin System hereby confers upon

Matthem David Manta

The Begree of

Quchelor of Science in Rurging

Hursing

Together with all honors, rights and privileges belonging to that degree.

In witness whereof, this diploma is granted in Oshkosh, Wisconsin, this second day of June in the year two thousand and six.



Keuln P. Keilly President , Inducesty of Wesconsin Syftem

Bauld G. Walsh Rice President C Vasebents University of Aliversity of

Alchard Wells Chancellor Aniversity of Wiscousin Gohkoof official Transcript

THE THE PARTY OF T

Name : Mante, Matthew D Student ID: 0237483 95N : 388-86-6450

University of Misconsin Oshkosh

900 Algoma Boulevard

Oshkosh, WI 54901 United States

AUG. 9 2006

Points Points 12.000 7.500 0000.6 9.000 14.000 12.000 92.500 17.500 15.000 9.000 12.000 10.500 10.500 54.500 195.990 21.990 9.000 Grade Grade 3.00 AB 3.00 AB 4.00 AB 3.00 BC Earned 5.00 AB Samed 4.00 B 0.00 P 3.00 B+ 4.00 8 S.00. 3 3.00 B 3.00 P 3.00 B 3.00 B 3.00 P 3.00 A 3.00 B 35.00 17.00 72.00 7.00 Accempred Accempted 68.00 4.00 3.00 3.00 4.00 5.00 5.00 3.00 3.00 3.00 3.00 3.00 4.00 3.00 17.00 3.00 7.00 29.00 Beginning of Undergraduate Record Intrduction to College Algebra CUM TOTALS : 3.190 Transfer Totals : 3.14j. Trapsfer Totals : Human Growth and Development TERM TOTALS Introductory Sociology (SS) Transfer Credit from Univ of Wisconsin-Green Say Applied Toward Undergrad Sureing Program General Peychology (SS) Fall 2003 F811 2003 Morld Rag Geog (NW) (SS) Mod World Lit (AU) (NW) College Snglien I. (EN) Gen Org/Biochem (NS) Bio Concpt Unty (NS) Gen Org/Blochen (NS) Orientation Seminar Bible & Cur Sv (HU) Pund Spch Comm (GE) Human Anat & Phys .. Microb Survey (NS) Found College Eng Basic Algebra Oescribtion Description 3.206 3.161 TERM GPA : CUM GPA : Course Trans GPA: Course Trans GPA: 102 100 103 102 104 106 101 101 377 101 SD POUND BIGLOGY NURSING RELSTUS BIOLOGY ENGLISH ENGLISH ENGLISH BIOLOGY Course Course PSYCH COMP CEOG CHEM HYTH CHEM MATH Points Points 9.000 0.000 27.000 9.000 9.000 Grade Grade Crade Earmed 4.00 B Earned Sarned 3.00 B 3.00 B 2.00 \$ 3.00 8 2.00.5 9.00 4.00 Attampted Attempted Atcempred 4.00 0.00 5.00 3.00 3.00 3.00 9.00 3.00 Other Credits Applied Toward Undergrad Nursing Program 3.000 Transfer Totals ; 0.000 Transfer Totals : Prin Economics II-Macro (SS) Degrees Awarded · · · · Transfer Credita Other Credita Prin Economics I-Micro (SS) Bachelor of Science in Nursing Transfer Credit from Pixes Pask Community College Transfer Credit from Mid-State Tachnical College Fall 1003 Fall 2003 Health Ed Elect.Upr Lvl Economica Elec Cr (SS) Active Lifestyle (PE) Applied Toward Undergrad Nursing Program Applied Toward Undergrad Nursing Program Biology Elective Description Magor - Nursing 2006-06-02 3. 2006-08-09 Other Trans GPA: Course Trans GPA: 10 105 306 207 Print Oate Confer Dace PHYS ED HLTH ED SIOLOGY Degree ont'se Plan ECON ECON ECON

Name , Manta, Matchew D. Student ID, 0237483 95N , 1358-86-6450

University of Misconsin Oshkosn 800 Algema Boulevard Oshkosh, WI 54901 United States

			ing.						+			1
		POTT BURNON		5			CUM GPA ::	3.232	CUM TOTALS :	105.00 10	109.00	119:930
Source		Description	Attempted	Enroad	Grade Points					*		-
SNGCISH	316	Adv Comp Social Sci (BN)	3.00	3.00 BC	7.500				Spring 2005			
NURSING	202	Hunan Behavior	3.00	3.00 %	12.000	Course		Description	7	Attempted	Farried	Grade Points
NURSING	- 502	Caring & Foundation	3.00	3.00 90	7.500	NURSING	314	Adult Health II		3.00	3.00 B	9.000
NURSING	206	Health Assess	2.60	2.00 AB	7.000	NURSING	31.5	Adult Realth II Clinical	linical	3.00	3.00 BC	7.500
NURSING	207	Realth Assess Lab	2.00	2.00 A	8.000	NURSING	31.9	Lab: Adult, Health, II	11	1,00	1.00 A	4.000
NURSING	209	Foundations Skills	1.00	1.00 A	4.000	NURSING	322	Sen in Prof lesues		F. 00	L.00 A	4.000
RELSTDS	104	Religiona America (RU) (ES)	3.00	3.00 X	12.000	NURSING	346	Phermacology II		2.00	2.00 BC	5.000
	TERM CPA :	3.412 TERM TOTALS :	17.00	17.00	58.000	NURSING	358	Pathophysiology II		2.00.	2.60 BC	000-5
							TERM GPA :	2.875	TERM TOTALS :	12.00	12.00	34.500
	CUM GPA :	3.215 CUM TOTALS :	85.00	83.00	253.990			1				
		. University Konor Roll		21			CUM GPA :	3.194	CUM TOTALS :	117.00 13	121.00	354.490
									je s		1	
		Summer 2004							F#11 2005		,	
endand.	*****	Teerripsien .	Attempted	Samed .	פשונים בסיים	CONTRE		Description	+ + -	ALLempterd.	Parried	Grade Pounts
PSYCH	271	Cross-Cultural Paych (ES) (SS)	5) 1.00	3.00 3	12.000	NURSING	321	Dir Clinical Study-Repeatable	dy-Repeatable	2.00	2.00 A	8.000
800	359	Minority Groups (SS) (SS)	1.00	3.00 8	9.000	NURSING	412	Childbearing Faudites (SS)	111es (SS)	2.90	2.00 B	6.000
	TERM GPA	3.500 TERM TOTALS	6.00	6.00	21.000	NURSING	416	Nage Communities		3.00	3.00 B	9.000
						NURSING	418	Clin: Pan & Comm		3.00	3.00 A	13.000
	CUM GPA :	3.235 CUM TOTALS	91.00 95.00	95.00	274.990	NURSING	422	Research	+ 2.0	3.00	2.00 B.	6.000, 3
	61		ľ.			NURSING	424	Children & Adol		3.00	2.00 BC	5.060
		Fall 2006				NURSING	428	Clinical: Pediatrics	rice	1.00	1.00 A	4.000
Aberra.		Description	Attempted	Earned I	Grade Polara	28	TERM GPA :	1,333	TERM TOTALS	15.00	15.00	50.000
NURSTNO	309	Ther Nutrition	2.00	2.00 AB	7.000		CUM GPA :	3.210	CUN TOTALS :	132.00 1:	136.00	404-490
NURSING	311	Lab. Adult With I	1.00	1.00 AB	3.500			University Monor Roll	Roll		10	
NURSING	312	Adult Health 1	3.00	3.00 AB	10.500							
NURSING	313	Ad Hith I Clin	3.00	2.00 AB	7.000			40	Spring 2006			84
NURSENG	336	Pharmacology 1	2.00	2.00 B	6.000							
NURSING	348	Pachophyelology I	2.00	2.00 80	\$,000	Course		Descripcion		Accessored	Earned	Grade Points
NURSTNG	318	Aging Client	2.00	2.00 B	6.000	NURSING	323	Dir Clinical Study-Repeatable	dy-Repeatable	72.00	2.00 A	8.000
	TERM CPA	3.214 TERM TOTALS :	14.00	14.00	45.000	NURSING	426	Mental Mealth		3.00	3.00 BC	7.500

Official Transcript

Name : Mante, Matthew D. Student ID: 0237483 SSN : 388-86-6450

> University of Wisconsin Oshkosh 800 Algoma Boulevard

Oshkosh, WI 54901 United States

10.500	8.000	16.000	\$0.000	454,490	
3.00 3.00 AB	2.00 A	4.00 A	14.00	150.00	
00.0	2.00	4.00	14.00	146.00	
	in Nursing	Ulnical Synthesis Seminar	TERM TOTALS :	THE TOTALS :	2
1th Mag	4 Nngmt	nthesis	TERM	- T	Konot Ro
Clin Ment Hith Neg	Leadership	Clinical Sy	3.571	3.246	University Honor Roll
1			SPA :	460	
423	437	413	TERM GPA	5	
NURSING	NURSING	NURSING		#E	

. . Red of Transaction

CUM TOTALS : 146.00 150.00

Undergraduate Career Totals CUM GPA 1 3.2



BOARD OF VOCATIONAL NURSING & PSYCHIATRIC TECHNICIANS 2535 Capitol Oaks Drive, Suite 205, Sacramento, CA 95833-2945 Phone (916) 263-7800 Fax (916) 263-7855 Web www.bvnpt.ca.gov



CLINICAL FACILITY APPROVAL APPLICATION

INSTRUCTIONS: Please complete both front and back of this form to demonstrate compliance with Title 16, California Code of Regulations (CCR) §§ 2534 and 2584. Submit separate forms in duplicate for multiple campuses or if for both Vocational Nurse (VN) and Psychiatric Technician (PT) programs. <u>ALLREQUESTEDINFORMATIONIS MANDATORY</u>. Failure to provide this information will result in the application being rejected as incomplete.

FOR BOARD USE ONLY	
Date Approved.	
Approved By	

SCHOOL NAME	E AND CAMPUS_	Cemo Cuso (or PT		College ircle One)	Ker	n River	lalley (lumpus
1. Address	NAME Ridge 1081	egrest Re	of glonal lake	Ho Bl	spitalin	HCAL		FA:	CILITY:
CITY	Ridge	ecrest				STA	te <u>CA</u>		9355
TELEPHONE#	(160) 444	355		I	?AX# <u>(</u>)_				
2. Name of Fac MCS 4. Contact Per	110.00	CED	man	76	ame of Facil Sandy 0.446.3	<u> </u>	Iliam I	DON	
5. TYPE OF FACE	LITY	ame			ICENSE STATU	JS (chec	k one) Certifies		
7. CLIENT POPUL Adults	s Ped:	s iatrics		8. A			SUS FOR FACIL		3/A201501
		CATE THE UNITS/SER							RAGE
Units/Services	03	Peds							
Average daily census for unit/services	2								
# of students possible per unit/services	l	1							
B. Are the stude C. Does your fa D. Will the instruction medications, G. Is the instruction with shear the students of the stu	dents' clinical objects' clinical objectify limit the rance of the company of the	ISWERTHE FOLLOW jectives given to yestives achievable is tio of instructors to orientation to you plete a special faci- assignments which of equipment and of students to areas we ar classes and confe- iterrupted use by sets have been mad	ou for revie in your facil o students? In facility? Inty orientate of correlate with a correlate with a charting? where immediate immediates?	w? lity? # lion? with co	irrent theory	classe	s, including	Ves Ves Ves Ves Ves Ves Ves Ves Ves Ves	□ No □ No □ No □ No □ No □ No □ No □ No

11. THE FOLLOWING INFORMATION IN THE CLINICAL EXPERIENCE IS:	MUST BE COMPLETED FO ACHIEVED AT A SATELL	OR EACH STUDENT LEVE. ITE SITE, CHECK THIS B	L. OX. []	
LENGTH OF ROTATION PER STUD				
A. Level of Student	San 3	Sem.3		
B. Starting Calendar Date	8/14	8/14		
C. Unit/Services	Peds	08	3700	
D. Number of Students				
E. Days of Week	T/W	TIW		
F. Start and End Time of Day	0630/1530	0630/153	n	
G. Total Hours per Week*	19.4	19.6		
H. Pre-Conference Days & Times	060-0700	0630-0700		
I. Post-Conference Days & Times	1500-1530	1500-1530		
J. Instructor on Site Days List Days & Times Times	77W 0630-1530	T/W 0630-153D		
*Days of Week times Time of Day	must equal Total Hours	per Week		
12. Copiesofthefollowingdocumentsa	arerequired.			_
CLINICAL OBJECTIVES FOR PLAN FOR FACULTY ORIE		LEVEL JITY		
13. PROGRAMDIRECTOR: Please answer the following Questions. Did you discuss with the facility:				
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14. THIS SIGNATURE CONFIRMS THAT I HAVE REVIEWED AND AGREE WITH THE CONTENTS OF THIS FORM AND ALL ATTACHMENTS. FACILITY Director's Signature: Content				
15. I HEREBY CERTIFY UNDER PENALT CONTAINED IN THIS APPLICATION IS TO		HE LAWS OF THE STATE	of California th	IAT THE INFORMATION
PROGRAM Director's Signature: Ully Jales Date: 6/27/13			6/27/13	
PROGRAM Director's Printed Name	PROGRAM Director's Printed Name: Chery Gates			
	FOR BOAL	RD USE ONLY		
Name of facility representative spoke	en with:		Approve	ed
Comments:				
Board Consultant's Signature:			Date:	

CERRO COSO COMMUNITY COLLEGE Vocational Nursing Program

SPECIALTY AREA OBJECTIVES OB Maternal/Child

DATE:	STUDENT NA	AME:
INSTRUCTOR:		SEMESTER:
		r and delivery patient in the acute care setting. uestions/objectives. Complete a Plan of Care for one
After the experience	ee at the medical office, the	ne student will be able to:
1. State five goals	of the OB Department. Ic	dentify the rationale for each goal.
2. State the purpose	e for creating a sterile fiel	d for labor and delivery.
	7	
		s in the Labor and Delivery Department and their Include the educational requirements for each
4. Discuss the pati	ents' educational needs a	and the role of the LVN in patient education.

AMH 2009

CERRO COSO COMMUNITY COLLEGE

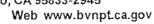
Vocational Nursing Program

Discuss preventative medicine in the Lacomotion/ prevention on the clients' well	abor and Delivery setting. Focus on the effects of health being.



BOARD OF VOCATIONAL NURSING & PSYCHIATRIC TECHNICIANS 2535 Capitol Oaks Drive, Suite 205, Sacramento, CA 95833-2945

Phone (916) 263-7800 Fax (916) 263-7855 V





CLINICAL FACILITY APPROVAL APPLICATION

INSTRUCTIONS: Please complete both front and back of this form to demonstrate compliance with Title 16, California Code of Regulations (CCR) §§ 2534 and 2584. Submit separate forms in duplicate for multiple eampuses or if for both Vocational Nurse (VN) and Psychiatric Technician (PT) programs. <u>ALLREQUESTEDINFORMATIONIS</u>
<u>MANDATORY</u>. Failure to provide this information will result in the application being rejected as incomplete.

FOR BOARD USE ONLY
Date Approved
Approved By:

SCHOOL NAM	ME AND CAMPUS_	Cemo Cos	Ommi or PT	anit (Ci	y College Proce One)	Kern River	Valley (Campus
1. ADDRESS	Dr. MAMETE 1081 N. (ers' Offic China Lak	er Le Blv	/D	CLINICA	L	FA	CILITY:
CITY	Ridgecre	st			ST	ate <u>CA</u>		_ zip 9358
TELEPHONE	# 760, 446	-4875		F	'AX# <u>(</u>)			
	CILITY ADMINISTR	ATOR MD		3. N	-	ller MD		
4. CONTACT PE		ing Mart	<u> </u>	76lep) • 446 • 48 - hone #	7.5 Email		
5. Type of Fac	isician Off	fice		6. L	ICENSE STATUS (ch	eck one) Certified		
7. CLIENT POPULATION Adults Peds Adults/Peds Geriatrics		8. AVERAGE DAILY CENSUS FOR FACILITY 25						
	RECTOR: PLEASE INDI R EACH, AND THE MAX							RAGE
Units/Services	0B	GYN		_				
Average daily census for unit/services	15	10						
# of students possible per unit/services	ŀ	1						
A. Were the stu C. Does your f D. Will the ins E. Are studen F. Is the instrumedication G. Is the instru (even with s H. Is adequate I. Is this space	EECTOR: PLEASE ANd tudents' clinical object facility limit the rappet of the result of	ectives given to y ectives achievable tio of instructors to orientation to you plete a special faci assignments which of equipment and of students to areas or classes and confeterrupted use by	ou for revieur your facility? If facility? If yorientate your facility orientate you harting? Where immediates? Students and	w? lity? # tion? with co	urrent theory class	ses, including	Yes Yes Yes Yes Yes Yes Yes Yes	□ No □ No □ No □ No □ No □ No □ No □ No
See page 2 for I	Racility Signature.							

THE FOLLOWING INFORMATION IN THE CLINICAL EXPERIENCE IS				
LENGTH OF ROTATION PER STUD			0800-1700	
DENOTH OF ROTATION PERSION	ENT (i.e. days/weeks/nou	(15)	0,00 1700	
A. Level of Student	Sem. 3			
B. Starting Calendar Date	8/14			
C. Unit/Services	Physician Office	e/OB/GYN	1,012-410-2	
D. Number of Students	2			Ü
E. Days of Week	TIW			
F. Start and End Time of Day	0800-1700			
G. Total Hours per Week*	18			
H. Pre-Conference Days & Times				
I. Post-Conference Days & Times				
J. Instructor on Site Days List Days & Times Times				
*Days of Week times Time of Day	must equal Total Hours	per Week		
12. Copiesofthefollowingdocuments:	rerequired.			
Clinical objectives for plan for faculty orie	OR EACH STUDENT I ENTATION TO FACIL	LEVEL ITY		
13. PROGRAMDIRECTOR: PLEASE ANSWER THE FOLLOWING QUESTIONS. Did you discuss with the facility:				
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14. THIS SIGNATURE CONFIRMS THAT I HAVE REVIEWED AND AGREE WITH THE CONTENTS OF THIS FORM AND ALL				
FACILITY Director's Signature: Alf. Alel Date: 06/27/2013				
FACILITY Director's Printed Name: BOBBy N. Miller & 06/27/203				
15. I HEREBY CERTIFY UNDER PENALT CONTAINED IN THIS APPLICATION IS T		IE LAWS OF THE STATI	E OF CALIFORNIA THAT	THE INFORMATION
PROGRAM Director's Signature: 427/13				
PROGRAM Director's Printed Name: Chery! Gatas RN MSN				
FOR BOARD USE ONLY				
Name of facility representative spok	en with:		Approved	☐ Denied
Comments:				
Board Consultant's Signature:			Date:	

CERRO COSO COMMUNITY COLLEGE Vocational Nursing Program

SPECIALTY AREA OBJECTIVES OB/GYN Medical Clinic

DATE:	STUDENT NAME:	
INSTRUCTOR:	-	SEMESTER:
with the assistance of Me collection and in perform	dical Office's healthcare staff. This ing office procedures, e.g., vitals	ly for examination by the physician he will assist assessment/ data signs, height, weight, minor sterile r the following questions/objectives.
•	medical office, the student will be	
2. Identify 3 diagnostic test the nurses' role during each	^	te the rationale for each procedure and
	care professionals at the Medical one educational requirements for each	office and their individual function in ch professional.
4. Discuss the clients' edu	cational needs and the role of the I	LVN in patient education.

AMH 2010 1

CERRO COSO COMMUNITY COLLEGE Vocational Nursing Program

5. Discuss the role of the LVN in the medical office setting.
6. Discuss preventative medicine in the OB/GYN medical office setting. Focus on the effects of health promotion/ prevention on the clients' wellbeing.
···
7. State at least 5 areas of client teaching regarding prenatal care that are given to the pregnant women on her first office visit. State at least 3 questions that are asked by the physician or the nurse during follow-up visits. State at least 3 physical parameters that are checked during each prenatal visit.
8. Identify at least 3 medications commonly prescribed during pregnancy. State at least 5 common over-the-counter medications that are known to cause problems during labor/delivery or cause teratrogenic abnormalities.
9. Identify at least 4 reasons other than pregnancy that a woman may seek assistance from an obstetrician or gynecologist. What medications are most commonly prescribed for women of child-bearing years who are not pregnant?

AMH 2010 2



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CLINICAL FACILITY APPROVAL APPLICATION

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MANDATORY. Failure to provide this information will result in the application being rejected as incomplete.

FOR BOARD USE ONLY
Drite Approved:
Approved Dy.

1. Kern Valley Heathcare District CLINICAL FACILITY: ADDRESS LOTIZ Laurel Ave P.O.Box 1628
ADDRESS LOTIZ LAUREL AVE P.O.BOX 1628
CITY Jake Isabela STATE CA ZIR 932-
TELEPHONE# 760 379.2108 FAX# 760 379-00 de
2. NAME OF FACILITY ADMINISTRATOR 3. NAME OF FACILITY DIRECTOR
Timothy McGlew CEO Mark Gardon CNO
4. CONTACT PERSON MAYK GORDON 760. 379.2681 x 25,3 markon on e Kuhd. org
5. TYPE OF FACILITY Healthcare District 6. LICENSE STATUS (chock one) SNF/Acute Care Hosp/ER/Rural Health & Licensed Certified
7. CLIENT POPULATION Adults Adults Geriatrics 8. AVERAGE DAILY CENSUS FOR FACILITY
9. FACILITY RIRECTOR: PLEASE INDICATE THE UNITS/SERVICES (OF, MED SURG, PEDS, ETC.) AVAILABLE TO THIS SCHOOL, THE AVERAGE DAILY CENSUS FOR EACH, AND THE MAXIMUM NUMBER OF STUDENTS FROM THIS SCHOOL THAT EACH UNIT CAN ACCOMMODATE.
UNITS/SERVICES SNF ACHOSP RUTAL HOUTH ER
Average daily consus for B/25 20 GOD/mo
of students possible per unit/pervices 15 4 2
10. FACILITYDIRECTOR: PLEASE ANSWER THE FOLLOWING ODESTIONS. A. Were the students' clinical objectives given to you for review? B. Are the students' clinical objectives achievable in your facility? C. Does your facility limit the ratio of instructors to students? #instructors to #_15_ students. D. Will the instructor(s) have an orientation to your facility? E. Are students required to complete a special facility orientation? F. Is the instructor free to make assignments which correlate with current theory classes, including medications, treatments, use of equipment and charting? G. Is the instructor free to move students to areas where immediate, pertinent learning is available (even with short notice)? H. Is adequate space available for classes and conferences? L. Is this space available for uninterrupted use by students and faculty? If not, what other arrangements have been made?

55M-11 (Rev. 10/11)

--OVER-

11. The following information must be completed for each student level. If the clinical experience is achieved at a satellite site, check this box.				
LENGTH OF ROTATION PER STUDENT (i.e. days/weeks/hours)				
A. Level of Student	5 Sem	2 ²⁴ 5em	319 Sem	
H. Starting Calendar Date	1/6/14	5/12/14	8/25/14	
C. Unit/Services				
D. Number of Students				
E. Days of Week	m T/W	m T/W	m T/W	
F. Start and End Time of Day	2-4 0680-1580	24 0630-1530	2-4 0180-1531	
G. Total Hours per Week*	19.6	ما . [9]	19.6	
H. Pre-Conference Days & Times	T/W 0630-0700	T/W 01030-0700	T/W 0630-0700	
I. Post-Conference Days & Times	T/W 1500-1530	T/W 1500-1530	T/W 1500-1520	
J. Instructor on Site Days List Days & Times Times	m 7/w · 2-4	m 7/ω 2·4	2-4 7/10	
*Days of Week times Time of Day	must equal Total Hours	per Week		
12. Coniesofihefollowinedocuments	arerequired.			
CLINICAL OBJECTIVES FOR PLAN FOR FACULTY ORIN				
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14. This signature confirms that attachments,	THAVE REVIEWED AND	agree with the cont	CENTS OF THIS FORM AND ALL	
FACILITY Director's Signatures	Hadr		Date: 6-27-13	
FACILITY Director's Printed Name:	MARK G	offon		
15. I HEREBY CERTIFY UNDER PENALT CONTAINED IN THIS APPLICATION IS T	RUE AND CORRECT.	٨	of California that the information	
PROGRAM Director's Signatures (here Hotels Re) HEN Date:				
PROGRAM Director's Printed Name: Chery Cotes RN MSN				
	FORHOR	RUTSLUSIA		
Name of facility representative spok	en with:		D Approved D Denied	
Comments:				
Board Consultant's Signature:		·	Date:	

Clinical Reasoning Worksheet

Chief complaint/History of present illness:

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Pt initials_

Student Name_

What clinical data is relevant to the nurse?

The rationale:

Personal/Social history:

Diet order:

Allergies:

What is the underlying cause/pathophysiology of this concern?

What is the relationship of your patient's past medical history (PMH) and current medications?

cal Reasoning Worksheet 2013

III. MEDICATIONS (List all medications. Do separate drug cards as per course requirements. Refer to chart and medications sheets).

RATIONALE (Why is THIS client taking THIS drug?)						.:	·
TIMES							
DOSE & ROUTE							
DRUG & CLASSIFICATION							
DIAGNOSIS	de constant de la con	,					

CBC	Current	Current Admission	How do these lab values relate to the complaint?
WBC (4.5 – 11.0)			
HGB (12-18)			
Gender related			
HCT (37 - 52)			Kauonale:
Gender related			
PLTS (150 - 450)			
Neut % (42 – 72)			

How do these labs relate to the patient?

Basic Metabolic panel Current	Current	Admission	How do the
Sodium (135-145)			
Potassium (3.3-5.0)			
Glucose (70-110)			
Calcium (8.5-10.2)	ļ		
Magnesium (1.8-2.6)			Rationale:
Phosphorus (3.0-4.5)			
Lactate (<2.6)			
BUN (7-25)			
Creatinine (0.5-1.3)			
Chloride (97-107)			

ow do these labs relate to the patient?

ationale:

Coags	Current	Admission	운
PT/INR (<1.3)			
PTT			Ra
Heparin			

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Liver panel & GI labs Current Admission	Current	Admission	How do these labs relate to the patient?
Albumin (3.5-5.0)			
Total Bili (<1.6)			
Alk Phos (34-104)			
ALT (10-42) SGOT			Kationale:
AST (10-42) SGPT			
Amylase (25-125)			
Lipase (22-51)			

	 G
	ationale:
	.5
	at

Urinary Analysis	Current	Admission	How do these labs relate to the patient?
Color (yellow)			
Clarity (clear)			
Sp. Grav (1.002-1.030)			
Protein (neg)			
Glucose (neg)			
Ketones (neg)			
Blood (neg)			Rationale:
Nitrate (neg)			
RBC's (0-2)			
WBC's (0-5)			
Bacteria (0-few)			
Epithelial (0-few)			

Cardiac	Current	Admission	How do the
Troponin (<0.05)			
CK total (26-104)			
CK-MB (<8)			
BNP (<101)			rationale:

How do these labs relate to the patient?

Arterial Blood Gases	Current	Admission	Ĭ
pH (7.35-7.45)			
pO2 (80-100)			
pCO2 (35-45)			Ċ
HCO3 (18-26)			č
O2 sats (>92)			

Oxygen delivery

low do these labs relate to the patient?

Rationale:	
\top	_

Thyroid panel	Current	Current Admission	How do the
T4 (4-11)			
T3 uptake (10-26)			
Free T4 (0.8-1.8)			
T3 Total (75-220)			Kationale:
TSH (0.5-5.0)			

How do these labs relate to the patient?

es the development of other illnesses. Based on your knowledge of pathophysiology, in you	ting the "domino effect" in their life?
One disease process often influences the development of other illnesses	patient, which disease likely developed first that is responsible for starting the "domino effect

1.

7

m

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What body system(s) will you focus on and thoroughly assess based on the patients primary problem?

What nursing priority will guide your plan of care for this patient?

Rationale:

What interventions will you initiate based on this priority?

cal Reasoning Worksheet 2013

Expected Outcome	Ť	2.	ĸi.	4.	ر.	
Rationale	τ i	5.	·ŝ	4.	5.	
Nursing Interventions	1.	2.	Ŕ	4.	.53	

What is the worst possible complication to anticipate?

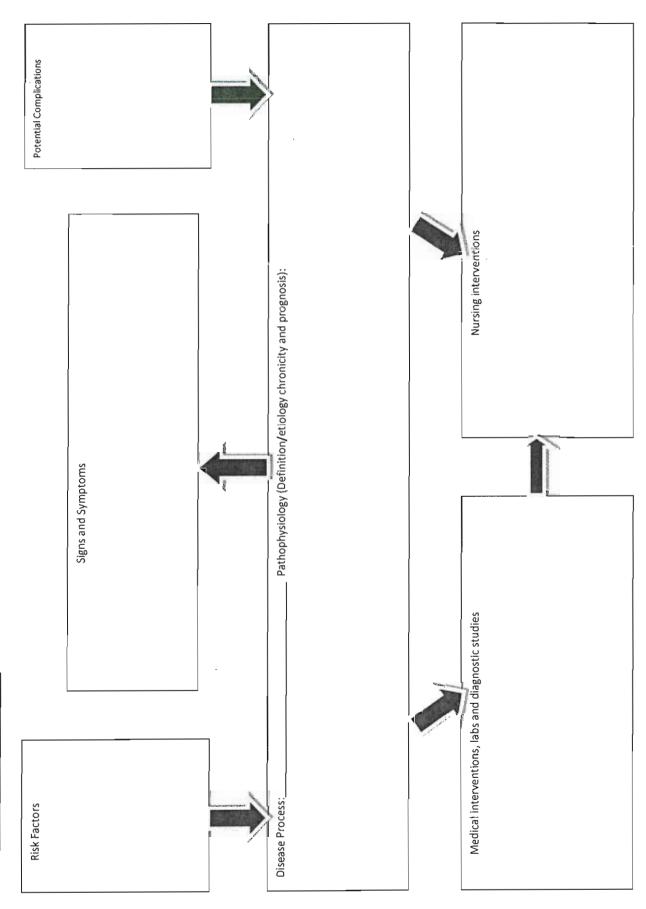
Rationale:

Medical Management: The rationale for treatment and the expected outcomes.

Choose at least 3-5 Physician orders that are written that are most relevant to your patient based on their primary reason/chief complaint.

NEW-MD orders/meds Rationale	Rationale	Expected Outcome
1.	1.	1.
2.	2.	2.
ÿ.	3.	3.
4,	4.	4.
r <u>,</u>	5.	ī.

Pathophysiology Concept Map





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FOR BOARD USE ONLY	=
Date Approved:	
Approved By,	

SCHOOL NAM	ME AND CAMPUS.	Cem Coso Con	nmunty College	- Kern Riv - Valley	Ver (Campus
1. Address	Pediati 409 u	rics Plus OF Drymmond	CLINIC	CAL	FACILITY:
CITY	Ridges	· 2128		STATE <u>CA</u> 371-1043	Zip 0359
	CILITY ADMINISTE a Schauf ERSON VICTO		3. NAME OF FACILITY VICTORIA 740.371-212 Telephone #	Schauf Schauf	,
7. CLIENT POP	SICIAN C	Ffice Is intrics	6. LICENSE STATUS Licens 8. AVERAGE DAILY	ed Centified CENSUS FOR FACILI	TY
9. FACILITY DIE BAILY CENSUS FO	RECTOR: PLEASE IND REACH, AND THE MA	icate the units/services (o Ximum number of students	B, MED SURG, PEDS, ETC.) AVAI FROM THIS SCHOOL THAT EAC	LAULE TO THIS SCHOO H UNIT CAN ACCOMMO	L, THE AVERAGE DATE.
Units/Services Average daily census for unit/services	Peds 35			-	
# of students possible per unit/services	2				
A. Were the stand. B. Are the stand. C. Does your to the instand. E. Are student. F. Is the instand medication: G. Is the instand. (even with the instand.) H. Is adequate. I. Is this space.	tudents' clinical of dents' clinical objective in the rastructor(s) have an astructor free to make so, treatments, use actor free to move short notice)?	i orlentation to your facilit plete a special facility oric assignments which correl of equipment and charting	review? facility? ints? #instructors to ty? entation? ate with current theory cl ty? entation?	asses, including	Yes No Yes No Yes No Yes No Yes No Yes No Yes No Yes No Yes No Yes No
See page 2 for F	acility Signature.				

11. The following information must be completed for each student level. If the clinical experience is achieved at a satellite site, check this box.						
Length of rotation per stud		· —	-/w^			
A. Level of Student	Sen 3	<u> </u>				
B. Starting Calendar Date	8/14	 				
C. Unit/Services	Peds					
D. Number of Students	2			· · · · · · · · · · · · · · · · · · ·		
E. Days of Week	TIW	<u> </u>				
F. Start and End Time of Day	0800-1700	 				
G. Total Hours per Week*	18 _					
H. Pre-Conference Days & Times						
I. Post-Conference Days & Times			"			
J. Instructor on Site Days List Days & Times Times						
*Days of Week times Time of Day	must equal Total Hour	s per Week				
12. Conlesofthefollowingdocumentss	rerequired.	·				
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14. This SIGNATURE CONFIRMS THAT ATTACHMENTS. FACILITY Director's Signature: FACILITY Director's Printed Name:	4	lemis		RM ΔND ALL 6 - 27-/3		
15. I hereby certify under penalt Contained in this application is t		THE LAWS OF THE 8				
PROGRAM Director's Signature:	Cherry	Lates	Date	6/26/13		
PROGRAM Director's Printed Nam	o: Chery/	GatesR	NHEN)			
	energion :	Transfer de la company				
Name of facility representative spok	en with:		🗖 Appr	oved Denied		
Comments;						
Board Consultant's Stanatura			Date			

CERRO COSO COMMUNITY COLLEGE

SPECIALTY AREA OBJECTIVES

CHILD DEVELOPMENT CENTER

Studer	nt Name:	Semester
Date o	f Experience	Instructor
The strage gro	oups. The student will id s. The student will answe ary.	activities with children of various ages focusing on the different lentify physical, psychosocial, and behavioral skills for these er the following questions/objectives. Use additional paper if available for the student's use the Child Development Center Library.)
After t	he experience in the Chi	ld Development Center, the student will be able to:
1.	State at least 3 goals of	f the center. Identify the rationale for each goal.
_		
2.	least 2 fine motor skills	re seen at the Child Development Center. Given an example of at s observed for each age group. Identify at least 2 toys that a child and 2 toys using gross motor skills for each group.
3.	least 1 example of soci	alization behaviors observed for 2 different age groups. State at alization for each age group. State at least 2 examples of positive ment of unacceptable behaviors.
_		
4.	Identify at least 3 mana	hygiene that are a concern in a Child Development Center. Igement techniques to prevent spread of infectious diseases. State as of the staff in the Center when a child is suspected of being or the Center.

CERRO COSO COMMUNITY COLLEGE – VOCATIONAL NURSING PROGRAM

SPECIALTY AREA OBJECTIVES

5.	State at least 2 responsibilities of the staff if child abuse or neglect is suspected. State the protocol for reporting child abuse or neglect for the staff. Identify the role or the nurse when child abuse is suspected.
_	
6.	Identify the role of play for at least 2 different age groups. Compare and contrast play techniques for these groups. State at least 2 specific examples of play for each age group.
7.	Identify at least 2 examples of verbalization for each age group. State at least 1 technique for reinforcement of verbalization provided by the staff. Identify the expected tooth formations for each group. Identify at least 2 specially prepared foods that are served to each age group. Identify the sleep/rest patterns for each age.
8.	Discuss the role of the staff of the Child Development Center. Differentiate the role of the Center employees and the role of the parents. What educational background is required to be employed at the Center?
9.	Identify by example at least 2 differences in developmental growth in 2 children of the same age. State the rationale for these differences.
	-
	

CERRO COSO COMMUNITY COLLEGE – VOCATIONAL NURSING PROGRAM SPECIALTY AREA OBJECTIVES

10.	Identify 3 visual methods of anti-bias curriculum in the classroom. Identify at least 2 verbal statements by the Center staff that promote self-esteem and empower the young child.
11.	Summarize your feelings and concerns of your experience in the Child Development center.
11.	
11.	
11.	
11.	

Cerro Coso Community Colle CLINICAL			lley Ca	impus			
StudentSeme	ster	Instruc	tor				
Upon completion of this evaluation period: Inclusive Dates:	_	#1	_	#2		#3	
I.The student will demonstrate PROFESSIONA Observance of school attendance policies. Observance of school dress code. Observance of hospital rules and procedures. Exercising proper safety practices. Maintaining willingness to accept responsibility. Reflecting progressive learning skills.	<u>S</u> .L CON 	NI U IDUCT as r	<u>S</u> manife: ————————————————————————————————————	NI U	<u>s</u>	<u>NI</u>	<u>U</u>
 The Student will demonstrate ADJUSTMENT Maintaining a positive attitude towards the student role. Maintaining a positive attitude towards the staff and fellow students. Accepting and following instructions. Asking for clarification when necessary. Being reliable in role performance. Completing written, verbal, and patient care assignments that display initiative and learning. Maintaining emotional stability. Maintaining honesty and integrity. Remaining cognizant of consequences of dismissar from school for patient abandonment, assault, batt or neglect. 		HE SVN/LV	'N ROI	E as m	anifested	by:	
III. The student will demonstrate RESPONSIBIL demonstrating:	ITY for	the care o	f patie	nt(s) as	manifeste	ed by	
1.Transference of learning from theory to clinical situations. 2. Capability of performance under stressful situations. 3. Performance with minimum direction or instruction. 4. Willingness to adapt to changing situations. IV. The Student will demonstrate LEADERSHIP					- — ; - — ;		
 Demonstrating appropriate organizational skills. Assisting with assignments of patients. Assisting with the delegation of peer responsibilities. Assisting with evaluation of peer performance. Organizing and participating in patient care conferences. 	= = =		= :		= :		

Key: S= Satisfactory (Minimum standards of clinical objectives successfully completed) U=Unsatisfactory (One or more objectives not successfully completed as specified within the evaluation; lacking basic knowledge, skills, behaviors, and/or understanding of objectives. Two Unsatisfactory areas will result in a clinical failure.) NI=Needs Improvement (Expected level of knowledge base, demonstration of skills, behaviors, or abilities, and/or understanding of objectives is insufficient for expected level of abilities. Three objectives marked as NI is equivalent to one Unsatisfactory.)

White SVN file

Cerro Coso Community College Kern River Valley Campus										
#1 #2									#3	
		<u>s</u>	NI	<u>U</u>	<u>S</u>	<u>Ni</u>	<u>U</u>	<u>s</u>	<u>NI</u>	<u>U</u>
V. The student will demonstrate su	ccessful COM	MUN	NICAT	ION	SKILLS	S by:				
 Informing staff of the patients' currer and/or changing status. Informing the instructor of the patient current or changing conditions. Reporting to staff, peers and instruct before leaving the unit for breaks, lutter or at the end of the shift. Communicating the needs of the patter to the appropriate team members. Maintaining appropriate and effective non verbal communication skills. The student will demonstrate about the state of the pattern of the student will demonstrate about the state of the pattern of the student will demonstrate about the state of the pattern of the student will demonstrate about the state of the pattern of the student will demonstrate about the state of the pattern of the student will demonstrate about the state of the pattern of the state of the state of the pattern of the state of the	tor nch tient						 S by:			
 Developing an appropriate problem I Relating labs to the medical diagnosi Including all required medication card Relating the rationale for labs, treatment and medications. Utilizing acceptable and appropriate Nursing diagnoses. Including expected measurable outcoments. Including psychosocial aspects of card incorporating patient education into the part of the part of the part of the part of the polynomial incorporating patient education into the part of the part	is. ds nents, - omes atient. re. he plan. essments									
	Instruct	or C	omme	nts						
Evaluation #1	Eval	luatio	on #2				Е	valuati	ion #3	
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	Studen	t Co	mmen	ts	_			-		
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_	or and the second				-					•

CERRO COSO COMMUNITY COLLEGE VOCATIONAL NURSING PROGRAM Kern River Valley Campus ADMISSION CRITERIA

- 1. **QUALIFICATIONS** for the Vocational Nursing Program
 - a. You must be at least 17 years of age
 - b. You must have a high school diploma or equivalent
 - c. You must be physically and mentally capable of meeting the theory and clinical objectives of the program.
- 2. ADVISORIES/PREREQUISITES All prerequisites must be completed with a "C" or better prior to entering the Vocational Nursing Program.

Advisory:

a. Reading level 1, Writing level 2, Math level 2

Prerequisites: (Effective January 1, 2013)

- a. Certified Nursing Assistant or equivalent
- **b. PSYC C101**
- c. CSCI 070 or demonstrate competency
- **d. HCRS C150**
- e.BIOL C125 or
- f. BIOL C251 and
- g. BIOL C255

CERRO COSO COMMUNITY COLLEGE VOCATIONAL NURSING PROGRAM Kern River Valley Campus SCREENING/SELECTION CRITERIA

Application Packet and Enrollment Period

Please bring all materials to the Counseling Center during the ENROLLMENT PERIOD. The dates of each enrollment period may differ for each class start so it is important that you check with the Counseling Center for the exact dates. Upon acceptance into the VN Program, you must have the following items in your application packet.

- 1. Completed CCCC Vocational Nursing Program Application
- 2. Copy of high school diploma or equivalent and/or high school transcripts sent to CCCC.
- 3. College transcripts and/or a copy of a college degree(s), if applicable, sent to CCCC. Your transcripts may temporarily indicate a course in progress for a VN prerequisite. However, an official transcript showing a grade of "C" or better for any prerequisite must be submitted prior to start of VN program.
- 4. Copy of CNA certificate

Admissions Process

- 1. Each student's application packet is reviewed for completeness. Incomplete packets will not be accepted. It is the student's responsibility to obtain all information and complete his/her packet in a timely manner.
- 2. Mandatory attendance at a group information meeting
- 3. Pretesting on specified dates in the Counseling Center in the areas of reading comprehension, math abilities, and language ability.

CERRO COSO COMMUNITY COLLEGE VOCATIONAL NURSING PROGRAM Kern River Valley Campus SELECTION PROCESS

The applications are reviewed to ensure all requirements have been met by each applicant. The completed applicants are entered into selection by a random draw. Each applicant's name is drawn and placed in sequential order starting with number one and ending with the last applicant drawn. The first fifteen (15) applicant names will be selected to begin the Vocational Nursing Program.

A maximum of 15 students are admitted to the Vocational Nursing Program. Initial acceptance of one or more alternate students may be chosen from the sequential list of applicants. The alternate may officially enroll in the program if space becomes available during only the nursing fundamental's section of the first semester (i.e. one of the 15 accepted students drops from the program). For detailed information on alternates, please consult the Director of the Program.

When a candidate receives notification that he/she has been admitted into the Vocational Nursing Program, the student will receive information about the items listed below. Final acceptance into the Program is contingent upon satisfactory completion of the following:

- 1. Physical Exam (form provided by CCCC)
- 2. Tuberculosis skin test or chest x-ray
- 3. MMR and/or other immunizations
- 4. Drug and alcohol screen
- 5. Background check
- 6. Finalized transcripts

As a condition of admission to the Vocational Nursing Program with a clinical component, in the Kern Community College District, all students are required to submit to and pass a designated drug and alcohol screen. (Refer to: Policy 4G-KCCD) The initial drug screen, physical exam, TB testing, background checks, and finalized transcripts are at the student's expense. Additional drug screens may be requested at the discretion of an instructor. The funds for additional requested drug screens will be provided by the college.

Cerro Coso Community College Kern River Valley Campus

In accordance with the application process the proposed number of students and frequency of admissions to the proposed program are:

15 students admitted every other January starting with January 2014

ENROLLMENT TABLE

Date: June 26, 2013

CLASS ADMISSION DATE Please list all classes, previous, current,	CLASS DESCRIPTION DAY/EVE/FULL or PART-TIME, etc Class letter or number, Day or Eve.	CLASS COMPLETION DATE			[‡] Admitted		# GRADUATED OR REMAINING
proposed/ projected.			# Originally Admitted	# Alternates	# Re-Admitted	Other Adds	
01/2014 Projected Start Date	Full time Day	12/2014	15				
TOTAL			15				

Maternity and Pediatric Tracking Form

Cerro Coso Community College Kern River Valley Campus

The purpose of this form is to delineate the program's presentation of theory instruction and clinical experience in Maternity Nursing and Pediatric Nursing to enrolled students and to ensure that every student receives the number of hours of theory instruction and clinical training consistent with the Board - approved curriculum.

List each student assignment for Maternity Nursing and Pediatric Nursing. Include both theory instruction and clinical experience, according to the program's instructional plan. Fill in the corresponding week of theory instruction and clinical experience from the program's instructional plan (IP). Modify the form as needed to show the number of students you are requesting and the number of weeks in your terms.

Students	IP Wk	IP Wk	IP Wk	IP Wk	IP Wk	IP Wk	IP Wk	IP Wk	IP Wk	IP Wk	IP Wk	IP Wk	IP Wk	IP Wk	IP Wk	IP Wk	IP Wk
	#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	#13	#14	#15	#	#
1.	3.6 M	3.4 M	3.6 M	3.6 M	3.4 M	3.6 M	3.6 M	21.6 C			3.6 P	3.6 P	3.0 P	3.4 P	2.0 M		
	21.6 C	21.6 C	21.6 C	21.6 C	21.6 C	21.6 C	21.6 C								1.4 P		
2.	3.6 M	3.4 M	3.6 M	3.6 M	3.4 M	3.6 M	3.6 M	21.6 C			3.6 P	3.6 P	3.0 P	3.4 P	2.0 M		
	21.6 C	21.6 C	21.6 C	21.6 C	21.6 C	21.6 C	21.6 C								1.4 P		
3.	3.6 M	3.4 M	3.6 M	3.6 M	3.4 M	3.6 M	3.6 M	21.6 C			3.6 P	3.6 P	3.0 P	3.4 P	2.0 M		
	21.6 C	21.6 C	21.6 C	21.6 C	21.6 C	21.6 C	21.6 C								1.4 P		
4.	3.6 M	3.4 M	3.6 M	3.6 M	3.4 M	3.6 M	3.6 M	21.6 C			3.6 P	3.6 P	3.0 P	3.4 P	2.0 M		
	21.6 C	21.6 C	21.6 C	21.6 C	21.6 C	21.6 C	21.6 C								1.4 P		
5.	3.6 M	3.4 M	3.6 M	3.6 M	3.4 M	3.6 M	3.6 M	21.6 C			3.6 P	3.6 P	3.0 P	3.4 P	2.0 M		
	21.6 C	21.6 C	21.6 C	21.6 C	21.6 C	21.6 C	21.6 C								1.4 P		
6.	3.6 M	3.4 M	3.6 M	3.6 M	3.4 M	3.6 M	3.6 M	21.6 C			3.6 P	3.6 P	3.0 P	3.4 P	2.0 M		
	21.6 C	21.6 C	21.6 C	21.6 C	21.6 C	21.6 C	21.6 C				_	_			1.4 P		
7.	3.6 M	3.4 M	3.6 M	3.6 M	3.4 M	3.6 M	3.6 M	21.6 C			3.6 P	3.6 P	3.0 P	3.4 P	2.0 M		
	21.6 C	21.6 C	21.6 C	21.6 C	21.6 C	21.6 C	21.6 C								1.4 P		
8.	3.6 M	3.4 M	3.6 M	3.6 M	3.4 M	3.6 M	3.6 M	21.6 C			3.6 P	3.6 P	3.0 P	3.4 P	2.0 M		
	21.6 C	21.6 C	21.6 C	21.6 C	21.6 C	21.6 C	21.6 C	21.60	21.60	24 - 6	2 6 5	2 (5	200	2.45	1.4 P		
9.	3.6 M	3.4 M	3.6 M	3.6 M	3.4 M	3.6 M	3.6 M	21.6 C	21.6 C	21.6 C	3.6 P	3.6 P	3.0 P	3.4 P	2.0 M		
											21.6 C	21.6 C	21.6 C	21.6 C	1.4 P		
10	2614	2.434	2614	2614	2.434	2614	2614	21.60	21.60	21.60	2 C D	2 C D	2.0 D	2.4 D	21.6 C		
10.	3.6 M	3.4 M	3.6 M	3.6 M	3.4 M	3.6 M	3.6 M	21.6 C	21.6 C	21.6 C	3.6 P	3.6 P	3.0 P	3.4 P	2.0 M 1.4 P		
											21.6 C	21.6 C	21.6 C	21.6 C	21.6 C		
11.	3.6 M	3.4 M	3.6 M	3.6 M	3.4 M	3.6 M	3.6 M	21.6 C	21.6 C	21.6 C	3.6 P	3.6 P	3.0 P	3.4 P	2.0 M		
11.	3.0 WI	3.4 WI	3.0 WI	3.0 WI	3.4 IVI	3.0 W	3.0 WI	21.0 C	21.0 C	21.0 C	21.6 C	21.6 C	21.6 C	21.6 C	1.4 P		
											21.0 C	21.0 C	21.0 C	21.0 C	21.6 C		
12.	3.6 M	3.4 M	3.6 M	3.6 M	3.4 M	3.6 M	3.6 M	21.6 C	21.6 C	21.6 C	3.6 P	3.6 P	3.0 P	3.4 P	2.0 M		
12.	3.0 141	3.4 IVI	3.0 W	3.0 141	3.→ IVI	3.5 W	3.0 W	21.0 C	21.0 C	21.0 C	21.6 C	21.6 C	21.6 C	21.6 C	1.4 P		
											21.00	21.00	21.00	21.00	21.6 C		

Students	IP Wk	IP Wk	IP Wk	IP Wk	IP Wk	IP Wk	IP Wk	IP Wk	IP Wk	IP Wk	IP Wk	IP Wk	IP Wk	IP Wk	IP Wk	IP Wk	IP Wk
	#1	#2	#3	#4	#5	#6	#7	#8	#9	#10	#11	#12	#13	#14	#15	#	#
13.	3.6 M	3.4 M	3.6 M	3.6 M	3.4 M	3.6 M	3.6 M	21.6 C	21.6 C	21.6 C	3.6 P 21.6 C	3.6 P 21.6 C	3.0 P 21.6 C	3.4 P 21.6 C	2.0 M 1.4 P 21.6 C		
14.	3.6 M	3.4 M	3.6 M	3.6 M	3.4 M	3.6 M	3.6 M	21.6 C	21.6 C	21.6 C	3.6 P 21.6 C	3.6 P 21.6 C	3.0 P 21.6 C	3.4 P 21.6 C	2.0 M 1.4 P		
15.	3.6 M	3.4 M	3.6 M	3.6 M	3.4 M	3.6 M	3.6 M	21.6 C	21.6 C	21.6 C	3.6 P 21.6 C	3.6 P 21.6 C	3.0 P 21.6 C	3.4 P 21.6 C	2.0 M 1.4 P 21.6 C		
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CERRO COSO COMMUNITY COLLEGE VOCATIONAL NURSING PROGRAM Kern River Valley Campus GRADING POLICY

Grades for classroom (Theory) objectives are assigned as follows:

90 - 100% = A 80 - 89% = B 75 - 79% = C Below 75% = F

The grading scale for clinical objectives is Credit (Pass) or No Credit (Fail).

To progress in the program, the student must meet objectives and simultaneously pass both the clinical and theory portions of the semester.

1. A failure to comply with the SVN General Conduct, SVN Dismissal Policy, or exhibits any behavior listed (but not limited to) the guidelines of the SVN Student Misconduct may result in the SVN's immediate dismissal from the SVN Program. No remediation, verbal warning, Deficiency Notice, Probation Notice, or retesting is required.

2. Semester 1 Fundamentals

A student who receives below a 75% cumulative theory grade in Fundamentals and/or who is unable to meet Fundamentals Skills Lab clinical objectives is subject to dismissal from the Program.

- 3. To progress in the SVN Program a SVN student must show cumulative and successful completion of the course objectives simultaneously in **BOTH** classroom (theory) and clinical settings.
 - a. A cumulative semester Grade Point Average of 75% is required to continue in the SVN Program.
 - b. The minimal passing grade on **ALL** theory work is 75%. Students who make below 75% are subject to dismissal.
 - i. If a student makes below 75% on any testing material in one semester, the instructor will provide remediation assignments and a makeup exam. A Deficiency will be issued. If the student makes below a 75% again on same objectives, the student will be placed on Academic Probation.
 - ii. If a student makes below 75% a second time (in same semester) on any tested material, the student will be placed on Academic Probation. A Probation Notice will be issued. Remediation assignments and exam will be provided. If the student makes below a 75% again on the same objectives, the student may be dismissed from the SVN Program.
 - iii. If a student receives a grade of 75% for a third time (in same semester) on any tested material, the student may be dismissed from the Student Vocational Nursing Program.

CERRO COSO COMMUNITY COLLEGE VOCATIONAL NURSING PROGRAM Kern River Valley Campus GRADING POLICY

- iv. Examinations missed due to absences must be made up as soon as possible or within two days after return to class. No makeup testing will be allowed for unexcused absences and a grade of zero will be given. The highest possible score on any makeup exam is 75%.
- v. **Special Circumstances** With the SVN Program Director's approval, students with validated special circumstances (emergency surgery, etc) may be given full credit for makeup examinations when the exam is taken after the scheduled regular testing.
- c. Clinical grades are assigned credit/no credit (Pass/Fail). Failure to meet clinical objectives will result in a no credit grade and the student will be dismissed from the Vocational Nursing Program.
 - i. The student must satisfactorily complete cumulative objective to earn a clinical Pass.
 - ii. A student who is demonstrating unsatisfactory or marginal completion of clinical objectives may be given a verbal warning, Deficiency Notice or Probation Notice. Remediation assignments will be provided to improve the student's ability to meet minimum clinical skills requirements.

CERRO COSO COMMUNITY COLLEGE VOCATIONAL NURSING PROGRAM Kern River Valley Campus CREDIT GRANTING POLICY

- 1. Transfer credit will be granted to applicants who have successfully completed academic courses, class and/or clinical, within the past five years. Included are programs for vocational or practical nursing, registered nursing, psychiatric technician, armed services, and certified nursing assistant. In addition, related courses such as nutrition, growth and development, anatomy and physiology, pharmacology, and psychology will be credited.
 - a. Official transcripts or similar documentation must be provided
 - b. Total hours of clinical practice must be documented
 - c. When the college unit system has not been used, units will be assigned based on number of clock hours, according to the basic formula
 - d. A description of classes may be required and should be given to the Director for evaluation
 - e. A written performance assessment may be required for establishing need for remediation
 - f. The above should be submitted at least thirty days prior to admission unless other arrangements have been made with the Director.
- 2. Students who have acquired knowledge and/or skills in a non-traditional setting, including non-certified nursing assistants can be given credit if course competencies are met.
 - a. Petition for credit by examination should be obtained from the Office of Admissions and Records to be approved by the College Petitions Committee and filed with the Director of the Vocational Nursing Program one semester prior to admission, or by special arrangement with the Director.
 - b. The examination will be scheduled by the Director and will be evaluated by the same or similar criteria as exist for generic students in the SVN Program.
 - c. Objectives will be available for those who apply for credit by exam.
 - d. The grade will be posted in the student's record by Admission and Records, indicated as "credit by examination".
 - e. The student may attempt credit by examination only once in the same course.
 - f. Challenge examination may be written and/or practical.

CERRO COSO COMMUNITY COLLEGE VOCATIONAL NURSING PROGRAM Kern River Valley Campus CREDIT GRANTING POLICY

3.	Students	must	enroll a	and	complete	the	third	semester	of the	program.
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CERRO COSO COMMUNITY COLLEGE VOCATIONAL NURSING PROGRAM Kern River Valley Campus ATTENDANCE POLICY

- 1. Students are expected to attend class regularly and promptly, and to notify the appropriate instructor or Director, when absence is necessary. All absences must be excused.
- 2. Students are required to successfully meet classroom (theory) and clinical objectives. Repeated failures to meet classroom and clinical objectives may result in the student being dropped from the Student Vocational Nursing Program.
- 3. Students will be responsible for completing make-up assignments that may be necessary to meet the objectives due to absence/s. In the classroom or in the clinical area make-up assignments will be based on the missed objectives and needs of the individual student.
 - a. All missed clinical days are to be made up. The instructor or Director may assign specific projects which may be completed in the Skills Lab or other location/s as determined by the instructor or Director. Absences in excess of 2 per semester limit the student's ability to meet clinical objectives which may result in a clinical failure and dismissal from the Program.
 - b. In the classroom students are responsible for material covered and to make up any examinations within two days of return to classes. Arrangements should be made with the appropriate instructor. Excessive absences limit the student's ability to meet classroom objectives which may result in theory failure and dismissal from the Program.
 - c. Any student who arrives after the start of any exam will be allowed only the time remaining to complete the test. No extra time is allowed unless specifically arranged for in advance of the program. Students who arrive after the start of a Pop Quiz will not be allowed to sit for the quiz.
- 4. Tardiness and leaving early in the classroom or the clinical setting are not acceptable. Excessive tardiness or leaving early demonstrates a lack of professionalism and a failure to meet objectives. Students who arrive at their classroom or clinical assignments any time after the assigned arrival time and/or leaves early are subject to receiving a Deficiency/Probation Notice for failure to achieve objectives. The student is subject to dismissal from the Program. If the student is late or leaves early from the clinical setting, the time may be subtracted from the total hours of the day and is subject to makeup.

CERRO COSO COMMUNITY COLLEGE VOCATIONAL NURSING PROGRAM Kern River Valley Campus ATTENDANCE POLICY

5. Students will be notified by either the Instructor and/or Director when they are failing to met objectives satisfactorily, and will be given opportunity to meet objectives within a reasonable time limit.

CERRO COSO COMMUNITY COLLEGE VOCATIONAL NURSING PROGRAM Kern River Valley Campus STUDENT GRIEVANCES

POLICY

If a situation arises in which a student has a complaint or grievance regarding grades, instruction, or other topics related to the instruction of the SVN curriculum the following procedure is in effect:

PROCEDURE

- 1. Make an appointment to discuss the matter with your instructor, if applicable.

 If not resolved
- 2. Make an appointment to discuss the matter with the Director of the Vocational Nursing Program.

If not resolved

- 3. Make an appointment to discuss the matter with the Dean of Career Technical Education.

 If not resolved
- 4. Make an appointment to discuss the matter with the Vice President of Student Learning.

The Student Vocational Nurse has the right to contact the Board of Vocational Nursing and Psychiatric Technicians of concerns relating to the Cerro Coso Community College Vocational Nursing Program.

Board of Vocational Nursing and Psychiatric Technicians 2535 Capitol Oaks Drive, Suite 205 Sacramento, CA 95833 916.263.7800

Policy 4F10

Student Complaint Policy

- **4F10** Student Complaint Policy--The Vice President, Student Services, or designee shall be responsible for the administration of the student complaint policy.
 - See **Procedures 4F10(a and b)** of this Manual for the Student Complaint and Hearing Panel procedures. (*Revised March 16, 1995*)
- **4F10A** This student complaint policy is designed to consider an alleged wrong against a student. Efforts will be made to resolve a complaint in a timely and fair manner. (Added January 7, 1993)
- **4F10B** Students who contend they have been treated unfairly have the right, without fear of reprisal, to use a written procedure in their attempt to right an alleged wrong. See **Procedures 4F10(a and b)** of this Manual for the Student Complaint and Hearing Panel procedures. (Added January 7, 1993)

Procedures 4F10 (a & b)

Student Complaint Procedures

The Student Complaint Procedures are established so that students can resolve difficulties/problems they encounter in College-related activities. Student complaints are taken seriously; therefore, the complaint must be of a compelling, substantive, and verifiable nature. Repeated filings of the same complaint, filings of a frivolous nature, or capricious complaints against school personnel will be considered abuse of the student conduct and/or complaint process. Such repeated filings will be referred to the College President for a decision.

- 1. These procedures apply to student complaints such as:
 - Course content
 - Access to classes
 - Verbal or physical abuse by faculty, staff, or students
 - Faculty member refusal to confer with student(s)
 - Harassment

These procedures do not apply to student complaints which involve:

- Unlawful Discrimination (See Policy 11D4)
- Sexual Harassment (See **Policy 11D2**)
- Assignment of grades (See Policy 4C4C for final grade changes)
- 2. The College President will determine and publicize which administrative office will receive and administer student complaints.

- 3. Any party to a complaint may be represented by one (1) person on the College staff or student body.
- 4. Filing of complaints against any party is a serious undertaking. Prior to filing a written complaint, and within ten (10) instructional days of the incident leading to the complaint, the student(s) should contact the staff member involved in an attempt to resolve the issue. If this attempt is not feasible or does not resolve the problem, the student(s) may initiate Level I action. Complaints may not be filed after ninety (90) instructional days from the date of the incident leading to the complaint.
- Notices sent to the last address available in the records of the College and deposited in the United States mail, postage prepaid, shall be presumed to have been received and read.

Informal Complaint Process

Prior to filing a written complaint, and within ten (10) instructional days of the incident leading to the complaint, student(s) should attempt to resolve the issue by contacting the staff or faculty member involved. If the students(s) are hesitant to communicate directly with the staff or faculty member, they can enlist the assistance of the faculty chair** to facilitate and mediate the process. If the attempt is not feasible or does not resolve the problem, the student(s) may initiate Level I action. Complaints may not be filed after ninety (90) instructional days from the date of the incident leading to the complaint.

Level I

The student(s) should contact the office of the staff member's immediate supervisor/designee. At the time of contact, the student(s) should complete and submit a Level I "Initial Student Complaint Form" which will be available in the supervisor's office. The student(s) will be given an appointment to meet with the immediate supervisor/designee at this time. The appointment to meet shall be within ten (10) instructional days of notice of the occurrence to the alleged incident.

At the time of the appointment, the student(s) and the immediate supervisor/designee will attempt to resolve the issue in a satisfactory manner. All Level I conferences may be tape recorded with the concurrence of both parties. (These recordings shall be the exclusive property of the College/District and shall become part of the complaint file.)

If the complainant fails to appear for the scheduled appointment, the Level I complaint process shall be terminated and the complainant shall have no further recourse.

Subsequent to the student(s) meeting with the immediate supervisor/designee, the latter shall meet and confer with the staff member(s) involved in an effort to resolve the complaint. If possible, this meeting shall be within five (5) instructional days of the student(s) meeting with the immediate supervisor/designee.

After meeting with student(s) and staff member(s), the immediate supervisor/designee shall notify the parties involved of his/her suggestion for resolution. If this resolution is acceptable to the complainant(s), the immediate supervisor/designee shall complete the Level I "Information/Disposition Form" and submit copies of it to the complainant(s), the staff member(s) and maintain the original in a suitable file.

If the immediate supervisor/designee does not resolve the complaint to the complainant's satisfaction, the complainant may, within ten (10) instructional days of the decision, file with the appropriate administrator a request to move the complaint to Level II.

At the written request of the student(s), action on the complaint may be delayed until the term of the class is completed. In this event, the appropriate administrator may delay any further action on the complaint until the next semester.

In the event of a group complaint, at most two (2) students shall be chosen to carry the complaint forward.

<u>Level II</u>

Under certain circumstances, and in the interest of fairness to all parties, the immediate supervisor/designee may refer the complaint to Level II immediately. The immediate supervisor/designee shall notify the student(s), staff member(s), and appropriate administrator when the referral has been made to Level II.

If the complainant(s) choose(s) to move the complaint to Level II, he/she/they must complete a "Request to Appeal from Level I Recommendation" form.

Within ten (10) instructional days of receiving the request (either the immediate supervisor's/designee's referral or the student(s)' appeal), the appropriate administrator shall investigate the allegations and convene a conference of the student(s), the staff member(s), and the staff member(s)' immediate supervisor/designee.

All Level II conferences shall be tape recorded by the appropriate administrator. These recordings shall be the exclusive property of the College/District and shall become part of the complaint file.

If a complaint is filed within the last thirty (30) instructional days of the semester or the last ten (10) instructional days of summer school, the appropriate administrator may delay any further action on the complaint until the next academic term.

The student(s) bringing the complaint and the staff member(s) being complained against must be present at this conference. Under compelling circumstances this meeting may involve teleconferencing. At this meeting, an attempt will be made to resolve the issue(s) and agree upon the remedy.

If the complainant fails to appear for this conference, except for good cause, the Level II complaint process shall be terminated, and the complainant shall have no further recourse.

Following this Level II conference, the appropriate administrator shall, within five (5) instructional days, provide his/her written decision and the basis for the decision. Copies of this decision shall be sent to the student(s), the staff member(s), the immediate supervisor/designee, and the appropriate Vice President.

The student(s) bringing the complaint and/or staff member(s) being complained against may challenge the Level II decision by proceeding to Level III.

Level III

If the student(s) and/or the staff member(s) challenge(s) the Level II decision he/she/they must file a written appeal (See "Request to Appeal from Level II Recommendation" form) within ten (10) instructional days of notification of the Level II decision. This Level III appeal shall be filed with the appropriate Vice President.

The appropriate Vice President must be provided with copies of all written materials, recordings, and any other documents generated regarding the complaint at Levels I and II.

The purpose of Level III is to make one last attempt to resolve the issues to the satisfaction of the parties involved. To that end, the appropriate Vice President shall, within ten (10) instructional days of receiving the referral assemble the complainant(s), the staff member(s), the appropriate administrator from Level II, the immediate supervisor/designee. (This meeting shall be tape recorded by the appropriate Vice President. These recordings shall be the exclusive property of the College/District and shall become part of the complaint file.)

If the appropriate Vice President is able to resolve the difference(s)/complaint(s), such resolution shall be established in written form and shall be validated by the signatures of all parties involved. This agreement shall become part of the file and copies of same shall be made available to the complainant(s), staff member(s), appropriate administrator, immediate supervisor/designee.

If the appropriate Vice President is unable to resolve the difference(s)/complaint(s) he/she shall assemble the Hearing Panel within ten (10) instructional days of that determination. He/she shall provide the Hearing Panel with the procedure to be used and answer any procedural questions which may arise. [See Student Complaint Hearing Panel **Procedure 4F10(b)**]

Approved by Chancellor's Cabinet January 12, 1993

Revised 01/11/94; Renumbered 04/21/94; Revised 03/21/95; Renumbered 06/01/95; Revised 10/02/01; Chancellor's Executive Council 12/13/2005; District Consultation Council 05/18/09

Student Complaint Hearing Panel Procedures

Basis for Hearing

The Student Complaint Procedures are established so that students can resolve difficulties/problems which they encounter in College related activities. Student complaints are taken seriously. Therefore, the complaint must be of a compelling, substantive, and verifiable nature. If the complaint cannot be resolved at Levels I, II or III, then a Hearing Panel shall be convened to hear the student complaints that reach Level IV.

The Hearing Panel

Each College shall appoint a Standing Committee from which a panel will be chosen to hear student complaint appeals beyond Level III of the Student Complaint Procedures. The College standing committee shall be composed of eight (8) members. Members shall be appointed each August to serve through July as follows:

- Two (2) faculty members appointed by the Academic Senate President
- Two (2) classified staff appointed by the CSEA or Classified Senate President
- Two (2) students appointed by the Associated Student Body President
- Two (2) administrators appointed by the College President

Composition of Hearing Panel

The non-voting Chair of the Hearing Panel (not a Standing Committee member) shall be appointed by the College President. The Student Complaint Hearing Panel shall be composed of selected members of the Standing Committee and an ad hoc member as follows:

- 1. If the complaint is against a faculty member, the Hearing Panel shall consist of:
 - Two (2) faculty members
 - One (1) student member
 - One (1) classified member
 - One (1) administrator
 - One (1) ad hoc voting member appointed by the Academic Senate President
- 2. If the complaint is against an administrator, the Hearing Panel shall consist of:
 - Two (2) administrators
 - One (1) student member
 - One (1) faculty member
 - One (1) classified member
 - One (1) ad hoc voting member appointed by the College President
- 3. If the complaint is against a classified staff member, the Hearing Panel shall consist of:
 - Two (2) classified members
 - One (1) faculty member
 - One (1) administrator
 - One (1) student member
 - One (1) ad hoc voting member appointed by the CSEA or Classified Senate President

Student Complaint Hearing Panel Procedures

Notifications

When a Student Complaint Hearing Panel is to be convened, the appropriate administrator shall prepare and personally deliver or mail a written notice to the parties involved, including the Hearing Panel members, not less than ten (10) instructional days prior to the hearing. Notices personally delivered shall be evidenced by a signed receipt. Notices sent to the last address available in the records of the College and deposited in the United States mail, postage prepaid, return receipt requested, shall be presumed to have been received and read.

The notice shall specify the date, time, and place of the hearing and shall include all data pertinent to the complaint from Levels I, II and III, the Student Complaint Policies and Procedures, and these Hearing Panel Procedures. The notice shall also include a statement apprising each party of his/her/their right to: (1) self-representation or representation by a member of the College staff or student body, (2) present witnesses, and (3) cross-examine witnesses presented by the opposing party.

Hearing Preparation

The appropriate administrator shall be responsible for making the necessary arrangements for the hearing. Arrangements shall include scheduling a room, providing for a tape recorder, providing notice to the parties as provided above; notifying members of the Hearing Panel, and any other arrangements.

Either the student(s) or the staff member(s) complained against may challenge any member of the Hearing Panel for cause. Grounds for cause include any personal involvement in the situation giving rise to the grievance, any statement made on the matters at issue, or any other act or statement indicating that a person could not act in an impartial manner. Any challenge must be made in writing, not less than five (5) instructional days prior to the hearing. Challenges shall be considered by the appropriate administrator. If a challenge is upheld, the appropriate administrator shall direct that an alternate be appointed to the Hearing Panel.

Right to Representation

The student(s) and the staff member(s) may represent themselves, or may be represented by another student or staff member. Neither the student(s) nor the staff member(s) may be represented by any person not in the College community. Neither the student(s) nor the staff member(s) may be represented by an attorney acting in the role of legal advocate.

Right to Advisor

The student(s) and the staff member(s) have the right to be assisted by any advisor they choose. The advisor may be an attorney. However, the advisor, while permitted to attend the hearing, shall not be permitted to participate directly. In other words, the advisor shall not be allowed to address the Hearing Panel, cross examine witnesses, or make arguments on behalf of his/her advisee.

Guidelines for Student Complaint Hearings

Hearings shall be conducted by the Hearing Panel according to the following guidelines:

The Chair of the Hearing Panel shall preside over the Hearing and make decisions regarding procedure. The Chair's procedural decisions shall be final. In hearings involving more than one (1) accused student, the Chair may conduct separate hearings for each student.

All proceedings of the hearing shall be recorded using audio and/or audio video recorders. The recording of the Hearing shall be the exclusive property of the College and the Kern Community College District and shall be maintained by the appropriate administrative officers. To protect the integrity and confidentiality of the proceedings, no other recording or transcription shall be allowed.

All hearings shall be closed. All witnesses shall be excluded from the hearing except when testifying. Admission of any person to the hearing shall be at the discretion of the Chair.

The Chair shall call the hearing to order, introd	luce the parties, and announce the purpose of
the hearing , e.g., " <i>This Hearing meets pursuar</i>	nt to Level III of the Student Complaint
Procedures to hear a complaint brought by	against,
and make findings of fact and recommendation	ns for action to the College President.

The Chair shall distribute copies of the written complaint to the Hearing Panel members, read the complaint aloud, and ask the parties if they have reviewed the allegations. The Chair shall explain the procedures to be followed during the hearing.

The Hearing Panel may consider only allegations filed by the student(s) at Levels I and II of the Student Complaint Procedures.

The complainant, the staff member(s) being grieved against, and the Hearing Panel shall have the privilege of presenting witnesses, subject to the right of cross-examination. Witnesses shall only be identified at the hearing. The panel Chair shall retain the right to limit the amount of time allowed for the complainant's case, rebutting evidence, argument, examination of witnesses and the number of witnesses. Each side must, however, be granted equal time to present their cases.

Each party shall be afforded the opportunity to make an opening statement. This statement may not exceed five (5) minutes in length. After the opening statements, each party shall have the opportunity to present relevant evidence and testimony.

Formal rules of evidence shall not apply. All relevant evidence is admissible, including, but not limited to, statements of witnesses and relevant documents. The Chair shall decide on these matters.

The student(s) has (have) the burden of proving that the allegation(s) is (are) true. The student(s) will present evidence in support of the allegation(s) first. Subsequently, the staff member(s) may present evidence to refute the allegation(s).

Each party shall be afforded an opportunity to make a closing statement. This statement may not exceed five (5) minutes in length. The complainant shall close first. Subsequently, the Hearing Panel shall retire to deliberate with only the members of the panel and the panel chair present.

The Hearing Panel shall make its decision and/or recommendation(s) based on the preponderance of evidence presented at the hearing and relevant to the allegations filed at Levels I and II of the Student Complaint Procedures. In situations where a consensus cannot be achieved, the decision or recommendation(s) shall be made by a simple majority vote.

Procedures Subsequent to the Student Complaint Hearing Notifications

Within five (5) instructional days of the hearing, the Chair shall deliver to the College President the written recommendation(s) arrived at by consensus or by majority vote of the panel members. Minority opinion(s) may be attached to the majority report. The recommendations to the College President are advisory.

Within five (5) instructional days of receiving the Hearing Panel's recommendation(s), the College President shall render a decision. This decision shall be communicated, in writing, to the complainant(s), the parties grieved against, appropriate supervisor(s) and administrator(s), and the Hearing Panel Chair and members. The decision of the College President is final.

Confidentiality of Records

All reports, records, transcripts, tapes, etc., which are made a part of the hearing shall be retained in the office of the appropriate Vice President.

All such reports, records, transcripts, tapes, etc., shall be held confidential except as required by law.

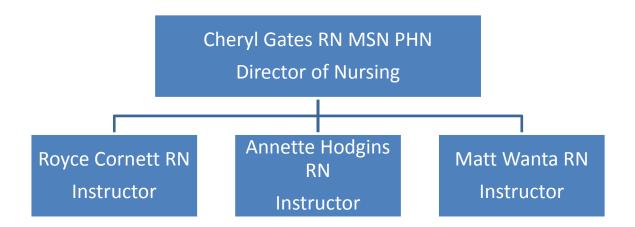
COMPLAINT PROCESS NOTICE

Most complaints, grievances, or disciplinary matters should be resolved at the campus level. This is the quickest and most successful way of resolving issues involving a California Community College (CCC). You are encouraged to work through the campus complaint process first before escalating issues to any of the following resources. Issues that are not resolved at the campus level may be presented:

- To the Accrediting Commission for Community and Junior Colleges (ACCJC) at http://www.accjc.org/complaint-process if your complaint is associated with academic program quality and accrediting standards. ACCJC is the agency that accredits the academic programs of the California Community Colleges.
- To the CCC Chancellor's Office by completing the web form, available at http://www.californiacommunitycolleges.cccco.edu/ComplaintsForm.aspx#complaintForm, if your complaint does not concern CCC's compliance with academic program quality and accrediting standards.

Approved by Chancellor' Cabinet January 12, 1993
Revised 1/11/94; Renumbered 4/21/94; Revised 3/21/95; Renumbered 6/01/95; Revised 10/02/01; Chancellor's Executive Council 12/13/2005

Cerro Coso Community College Kern River Valley Campus LVN Organizational Chart



CERRO COSO COMMUNITY COLLEGE KERN RIVER VALLEY CAMPUS

In compliance with the C6 Grant the proposed start date for this new program will be:

JANUARY 2014

CERRO COSO COMMUNITY COLLEGE KERN RIVER VALLEY CAMPUS

DESCRIPTION OF GEOGRAPHIC AREA AND COMMUNITY

1. The Vocational Nursing Program for the Kern River Valley Campus will be serving rural, isolated, communities of the southern Sierra Nevada mountain range in Kern County. These communities will include Lake Isabella, Kernville, Onyx, Weldon, Johnsondale, Bodfish and Wofford Heights. Together these communities cover approximately 90 square miles and serve a population of over 13,000.

The service area known as the Southern Sierras draws a tremendous number of tourists and vacationers for fishing, hiking, camping, skiing and many other outdoor recreational pursuits. During the summer months, the population is estimated to double. This increase in population creates a significant demand for all resources, in particular health care. Due to the large number of campers and tourists on the lake, the health care system experiences a significant number of visits related to these activities – fractures, near drowning, burns, illnesses, and other related injuries.

The area is considered remote with small pockets of rural areas (250 or fewer persons per square mile). It also has limited road access to the north and south due to the Sierra Nevada Mountains.

CERRO COSO COMMUNITY COLLEGE KERN RIVER VALLEY CAMPUS CLINICAL AFFILIATIONS

Within this area there is one critical access hospital with 25 beds, a SNF unit with 60 bed, a 7 bed ER, and a rural health clinic. There are also several physician clinics and urgent care facilities in the area. For the Pediatric and Maternal Child rotations, the students will need to travel to the Ridgecrest area (60 miles) and utilize the Ridgecrest Regional Hospital facility and pediatric and OB physician offices.

The only other program currently using any of these facilities is the Cerro Coso Community College program located in Ridgecrest, which also utilizes Ridgecrest Regional Hospital and the pediatric and OB clinics. With scheduling of the students, there will be no hardship experienced in the facilities.

Coordinates: 35°37'05"N 118°28'23"W

Lake Isabella, California

From Wikipedia, the free encyclopedia

Lake Isabella (formerly, Isabella and Kernville) ^[2] is a census-designated place (CDP) in the southern Sierra Nevadas, in Kern County, California, United States, located near Lake Isabella. Lake Isabella is located 35 miles (56 km) east-northeast of Bakersfield, ^[3] at an elevation of 2513 feet (766 m). ^[2] The population was 3,466 at the 2010 census, up from 3,315 at the 2000 census.

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- 2 History
- 3 Demographics
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Geography

Lake Isabella is located at

35°37'05"N 118°28'23"W.^[2]

According to the United States Census Bureau, the CDP has a total area of 22.1 square miles (57 km²), over 98% of it land.



Aerial: Lake Isabella

Lake
Isabella is
at the
confluence
of the
North and
South

I	ake Isabella			
— censi	ıs-designated place —			
	County and the state of California 35°37′05″N [18°28′23″W			
Country	United States			
State	California			
County	Kern			
Government				
• N/A				
• Senate	Roy Ashburn (R)			
 Assembly 	Jean Fuller (R)			
• U. S. Congress	Kevin McCarthy (R)			
Area ^[1]				
• Total	22.148 sq mi (57.337 km ²)			
 Land 	21.714 sq mi (56.239 km²)			
• Water	0.424 sq mi (1.098 km²) 1.9%			
Elevation ^[2]	2,513 ft (766 m)			
Po	pulation (2010)			
• Total	3,466			
• Density	160/sq mi (60/km²)			
Time zone	PST (UTC-8)			
• Summer (DST)	PDT (UTC-7)			
ZIP code	93240			
Area code(s)	760			
FIPS code	06-39570			
GNIS feature ID	1652739			

Forks of the Kern River. These rivers are 'wild', in that they are not controlled by any dam upstream. Upstream on the North

Fork white water enthusiasts play in the spring and early summer. The famous Golden Trout originate in these rivers in the high country to the north.

History

When the Europeans first explored this area they found it mostly populated by a couple of Indian tribes, the Tubatulabals and by a few Paiute-Shoshone. The Tubatulabals were a happy, friendly people. The name, "Tubatulabal" means "those who go out and gather Pinyon nuts". They were referred to by other Indians as the 'happy talkers' because their language was lilting and full of laughter. The Paiutes were from the deserts to the north east across the Sierras. The two tribes were closely related by marriage ties. 'Paiute' is taken from an Indian word meaning 'fly eaters'. An important part of the Paiute diet was a flour made from dried ground up brine-fly larva. These larva swarm thickly in the salt lakes of the desert basins.

The Tubatulabals coexisted peacefully with the white settlers for the most part. In 1863 there was a massacre of the Tubatulabals and some Paiutes by the U.S. Cavalry. A casual researcher will find differing accounts of this massacre. One account is found in the Handbook of North Americans - California Volume 8, 1978. Another is in one of local historian Bob Powers earlier books on Kern Valley. The accounts differ considerably.

The area east of the lake, along the South Fork, was first settled by cattle ranchers in the early 1850s. As the ranching operations grew and prospered, they began to raise hay in the lower,



Lake Isabella along Lake Isabella Blvd.



Lake Isabella from Hwy 155



Snow on the mountains.

temperate valley to feed the cattle in the winter. From spring until autumn the cowboys would tend the cattle up in the high country of the Sierras. In this dry mountain area there are many lush mountain meadows in nearly every direction from Lake Isabella. The Kern Plateau is directly NE of Lake Isabella and varies from 7,000 feet (2,100 m) to 10,000 feet (3,000 m) elevation. It has tall timber, many streams and much vegetation useful for cattle graze. The cattlemen also ran cattle in the desert areas beyond Walkers Pass.

In 1857 a gold rush to the Whiskey Flat area in the early 1850s brought a flood of new faces to the lower North Fork area, and in the mountains and canyons nearby.

The town of Isabella was founded by Steven Barton in 1893 and named in honor of Queen Isabella of Spain while her name was current during the 1893 Columbian Exposition. ^[4] Lake Isabella was created by a dam on the Kern River in 1953 forcing the town to move about 1.5 miles (2.4 km) south of the original site. ^[3] The Isabella post office, which had opened in 1896, operated at the new site until the name was changed to Lake Isabella in 1957. ^[4]

The dam's reservoir also inundated Kernville, a later name for Whiskey Flat. Most of Kernville was relocated to higher ground nearby.

The area is a mecca for hikers, boaters, water skiers, fishermen, birders, hunters, wind surfers, kayakers, and other outdoor recreationists. Tourist trade is a major part of the area's economy.

Demographics

2010

The 2010 United States Census^[5] reported that Lake Isabella had a population of 3,466. The population density was 156.6 people per square mile (60.4/km²). The racial makeup of Lake Isabella was 3,069 (88.5%) White, 6-(0.2%) African American, 96 (2.8%) Native American, 18 (0.5%) Asian, 7 (0.2%) Pacific Islander, 73 (2.1%) from other races, and 197 (5.7%) from two or more races. Hispanic or Latino of any race were 339 persons (9.8%).



View of Lake Isabella from Caliente-Bodfish Road west of town.

The Census reported that 3,466 people (100% of the population) lived in households, 0 (0%) lived in non-institutionalized group quarters, and 0 (0%) were institutionalized.

There were 1,621 households, out of which 384 (23.7%) had children under the age of 18 living in them, 566 (34.9%) were opposite-sex married couples living together, 218 (13.4%) had a female householder with no husband present, 104 (6.4%) had a male householder with no wife present. There were 138 (8.5%) unmarried opposite-sex partnerships, and 14 (0.9%) same-sex married couples or partnerships. 592 households (36.5%) were made up of individuals and 299 (18.4%) had someone living alone who was 65 years of age or older. The average household size was 2.14. There were 888 families (54.8% of all households); the average family size was 2.76.

The population was spread out with 666 people (19.2%) under the age of 18, 299 people (8.6%) aged 18 to 24, 653 people (18.8%) aged 25 to 44, 1,106 people (31.9%) aged 45 to 64, and 742 people (21.4%) who were 65 years of age or older. The median age was 47.2 years. For every 100 females there were 95.2 males. For every 100 females age 18 and over, there were 91.9 males.

There were 2,164 housing units at an average density of 97.8 per square mile (37.7/km²), of which 1,019 (62.9%) were owner-occupied, and 602 (37.1%) were occupied by renters. The homeowner vacancy rate was 5.6%; the rental vacancy rate was 8.5%. 2,088 people (60.2% of the population) lived in owner-occupied housing units and 1,378 people (39.8%) lived in rental housing units.

2000

As of the census^[6] of 2000, there were 3,315 people, 1,526 households, and 877 families residing in the CDP. The population density was 150.0 people per square mile (57.9/km²). There were 2,168 housing units at an average density of 98.1 per square mile (37.9/km²). The racial makeup of the CDP was

90.44% White, 0.06% Black or African American, 1.90% Native American, 0.81% Asian, 0.06% Pacific Islander, 2.50% from other races, and 4.22% from two or more races. 6.76% of the population were Hispanic or Latino of any race.

There were 1,526 households out of which 21.9% had children under the age of 18 living with them, 41.9% were married couples living together, 10.3% had a female householder with no husband present, and 42.5% were non-families. 37.6% of all households were made up of individuals and 22.0% had someone living alone who was 65 years of age or older. The average household size was 2.17 and the average family size was 2.83.

In the CDP the population was spread out with 23.0% under the age of 18, 6.0% from 18 to 24, 19.7% from 25 to 44, 23.5% from 45 to 64, and 27.8% who were 65 years of age or older. The median age was 46 years. For every 100 females there were 89.2 males. For every 100 females age 18 and over, there were 84.4 males.

The median income for a household in the CDP was \$19,813, and the median income for a family was \$24,800. Males had a median income of \$24,896 versus \$18,523 for females. The per capita income for the CDP was \$11,452. About 18.2% of families and 20.5% of the population were below the poverty line, including 25.2% of those under age 18 and 13.8% of those age 65 or over. [citation needed]

References

- 1. ^ U.S. Census (http://www.census.gov/geo/www/gazetteer/files/Gaz_places_national.txt)
- 2. ^ a b c d U.S. Geological Survey Geographic Names Information System: Lake Isabella, California (http://geonames.usgs.gov/pls/gnispublic/f?p=gnispq:3:::NO::P3_FID:1652739)
- 3. ^ a b Durham, David L. (1998). California's Geographic Names: A Gazetteer of Historic and Modern Names of the State. Quill Driver Books. p. 1058. ISBN 9781884995149.
- 4. ^ * Durham, David L. (2000). Durham's Place Names of Central California: Includes Madera, Fresno, Tulare, Kings & Kern Counties (http://books.google.com/books?id=_f3oxY4_GSUC). Quill Driver Books. p. 132. ISBN 978-1-884995-33-0.
- 5. ^ All data are derived from the United States Census Bureau reports from the 2010 United States Census, and are accessible on-line here (http://factfinder2.census.gov). The data on unmarried partnerships and same-sex married couples are from the Census report DEC_10_SF1_PCT15. All other housing and population data are from Census report DEC_10_DP_DPDP1. Both reports are viewable online or downloadable in a zip file containing a comma-delimited data file. The area data, from which densities are calculated, are available on-line here (http://www.census.gov/geo/www/gazetteer/files/Gaz_places_national.txt). Percentage totals may not add to 100% due to rounding. The Census Bureau defines families as a household containing one or more people related to the householder by birth, opposite-sex marriage, or adoption. People living in group quarters are tabulated by the Census Bureau as neither owners nor renters. For further details, see the text files accompanying the data files containing the Census reports mentioned above.
- 6. ^ "American FactFinder" (http://factfinder.census.gov). United States Census Bureau. Retrieved 2008-01-31.

External links

Retrieved from "http://en.wikipedia.org/w/index.php? title=Lake_Isabella,_California&oldid=551874461"
Categories: Census-designated places in Kern County, California | Sierra Nevada (U.S.)

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Coordinates: 35°45'17"N 118°25'31"W

Kernville, California

From Wikipedia, the free encyclopedia

For the former town, see Kernville (former town), California.

Kernville is a census-designated place (CDP) in the southern Sierra Nevada, in Kern County, California, United States. [2] Kernville is located 42 miles (68 km) northeast of Bakersfield, [3] at an elevation of 2667 feet (813 m). [2] The population was 1,395 at the 2010 census, down from 1,736 at the 2000 census.

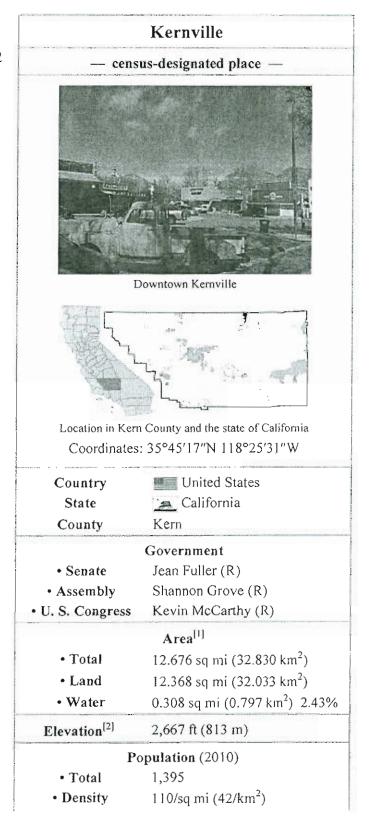
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History

The Kern River, Kernville and the Kern Valley they occupy were named after artist and topographer Edward Kern, who accompanied John C. Fremont on his 1845 expedition. They camped at what was a fork of two rivers, now the middle of Lake Isabella. An 1858 gold rush led to the formation of a town briefly called Rogersville, which was soon renamed Whiskey Flat after a bar opened. ^[4] In 1864, the town was renamed Kernville.

After decades of planning, the Isabella Dam project began in 1948. As a result, Kernville was moved upstream to its present location at the tip of the northeast fork of the man-made lake. The town has since continued to maintain its gold rush and



old west roots to attract tourists and take advantage of nearby natural scenery and activities. The town's original location is slightly east of Wofford Heights. Foundations and such can still be seen when the lake is low. The famous Mountain Inn, built mainly to house movie stars and crew before the 1948 move, is now (partially) at the new Kernville, renamed the River View Lodge. [5]

Whiskey Flat Days is the annual celebration of the historic wild west days of the area. Parade, wild west shootouts and historic camps, carnival,

Time zone	PST (UTC-8)
• Summer (DST)	PDT (UTC-7)
ZIP code	93238
Area code(s)	760
FIPS code	06-38310
GNIS feature ID	1660834
Website	
California	a Historical Landmark
Reference No.	132

vendors and rodeo or just part of the festivities put on every President's Day weekend and attended by thousands of visitors.

The post office, established at the original site in 1868 was moved to the new site in 1951. [3]

The original townsite is now registered as California Historical Landmark #132.^[6]

Points of interest

Kernville has a large tourist industry centered on the white water rapids of the Kern River. While white water rafting is the main attraction, one can also enjoy mountain biking, rock climbing, and other outdoor activities. Fly fishing is also popular; in particular, the golden trout is highly sought after for catch and release fishing. Downtown Kernville has an Old West look and contains a number of restaurants, antique shops and motels. The Kern Valley Museum^[7] houses a collection of historical items and displays. The nearby Kern Valley Airport is a popular general aviation destination for pilots, with on-site services including riverside camping and restaurant. The Needles granite formations about 25 miles toward the northern end of the valley are visible from some higher elevation locations.

Demographics

2010

The 2010 United States Census^[8] reported that Kernville had a population of 1,395. The population density was 110.1 people per square mile (42.5/km²). The racial makeup of Kernville was 1,257 (90.1%) White, 1 (0.1%) African American, 19 (1.4%) Native American, 7 (0.5%) Asian, 0 (0.0%) Pacific Islander, 33 (2.4%) from other races, and 78 (5.6%) from two or more races. Hispanic or Latino of any race were 82 persons (5.9%).

The Census reported that 1,387 people (99.4% of the population) lived in households, 8 (0.6%) lived in non-institutionalized group quarters, and 0 (0%) were institutionalized.

There were 723 households, out of which 111 (15.4%) had children under the age of 18 living in them, 312 (43.2%) were opposite-sex married couples living together, 57 (7.9%) had a female householder with no husband present, 28 (3.9%) had a male householder with no wife present. There were 40 (5.5%)

unmarried opposite-sex partnerships, and 5 (0.7%) same-sex married couples or partnerships. 282 households (39.0%) were made up of individuals and 132 (18.3%) had someone living alone who was 65 years of age or older. The average household size was 1.92. There were 397 families (54.9% of all households); the average family size was 2.50.

The population was spread out with 184 people (13.2%) under the age of 18, 74 people (5.3%) aged 18 to 24, 197 people (14.1%) aged 25 to 44, 521 people (37.3%) aged 45 to 64, and 419 people (30.0%) who were 65 years of age or older. The median age was 55.8 years. For every 100 females there were 97.3 males. For every 100 females age 18 and over, there were 98.9 males.

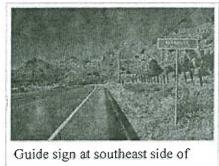
There were 1,072 housing units at an average density of 84.6 per square mile (32.7/km²), of which 532 (73.6%) were owner-occupied, and 191 (26.4%) were occupied by renters. The homeowner vacancy rate was 5.1%; the rental vacancy rate was 13.5%. 1,018 people (73.0% of the population) lived in owneroccupied housing units and 369 people (26.5%) lived in rental housing units

2000

As of the census^[9] of 2000, there were 1,736 people, 800 households, and 482 families residing in the CDP. The population density was 137.5 people per square mile (53.1/km²). There were 1,210 housing units at an average density of 95.9 per square mile (37.0/km²). The racial makeup of the CDP was 90.55% White, 0.21% Black or African American, 2.07% Native American, 0.69% Asian, 0.06% Pacific Islander, 2.19% from other races, and 3.23% from two or more races. 8.18% of the population were Hispanic or Latino of any race.

There were 800 households out of which 15.4% had children under the age of 18 living with them, 50.6% were married couples living together, 7.4% had a female householder with no husband present, and 39.8% were non-families. 34.3% of all households were made up of individuals and 19.9% had someone living alone who was 65 years of age or older. The average household size was 1.99 and the average family size was 2.50.

In the CDP the population was spread out with 20.2% under the age of 18, 3.6% from 18 to 24, 17.2% from 25 to 44, 28.4% from 45 to 64, and 30.6% who were 65 years of age or older. The median age was 52 years. For every 100 females there were 111.7 males. For every 100 females age 18 and over, there were 94.0 males.



town along Sierra Way.

The median income for a household in the CDP was \$28,352, and the median income for a family was \$33,409. Males had a median income of \$43,875 versus \$16,648 for females. The per capita income for the CDP was \$23,159. About 15.4% of families and 17.3% of the population were below the poverty line, including 23.4% of those under age 18 and 8.9% of those age 65 or over.

Transportation

The city is served by the Kern Valley Airport, three miles south of town. The airport features a fly-in campground on site. An airfield cafe serves both pilots and visitors.[10]

Geography

Climate

Climate type occurs primarily on the periphery of the true deserts in low-latitude semiarid steppe regions.

	C	limate	data	for K	ernvi	lle						
Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Year
14 (57)	17 (63)	21 (69)	26 (78)	29 (85)	36 (96)	39 (103)	38 (100)	34 (94)	28 (82)	20 (68)	16 (60)	26.5 (79.6)
-1 (31)	2 (36)	5 (41)	9 (49)	13 (56)	18 (65)	22 (72)	21 (69)	17 (62)	11 (51)	(38)	-1 (31)	9.9 (50.1)
86 (3.4)	91 (3.6)	56 (2.2)	43 (1.7)	10 (0.4)	3 (0.1)	3 (0.1)	10 (0.4)	8 (0.3)	8 (0.3)	46 (1.8)	64 (2.5)	428 (16.8)
	14 (57) -1 (31) 86	Jan Feb 14 17 (57) (63) -1 2 (31) (36) 86 91	Jan Feb Mar 14 17 21 (57) (63) (69) -1 2 5 (31) (36) (41) 86 91 56	Jan Feb Mar Apr 14 17 21 26 (57) (63) (69) (78) -1 2 5 9 (31) (36) (41) (49) 86 91 56 43	Jan Feb Mar Apr May 14 17 21 26 29 (57) (63) (69) (78) (85) -1 2 5 9 13 (31) (36) (41) (49) (56) 86 91 56 43 10	Jan Feb Mar Apr May Jun 14 17 21 26 29 36 (57) (63) (69) (78) (85) (96) -1 2 5 9 13 18 (31) (36) (41) (49) (56) (65) 86 91 56 43 10 3	14 17 21 26 29 36 39 (57) (63) (69) (78) (85) (96) (103) -1 2 5 9 13 18 22 (31) (36) (41) (49) (56) (65) (72) 86 91 56 43 10 3 3	Jan Feb Mar Apr May Jun Jul Aug 14 17 21 26 29 36 39 38 (57) (63) (69) (78) (85) (96) (103) (100) -1 2 5 9 13 18 22 21 (31) (36) (41) (49) (56) (65) (72) (69) 86 91 56 43 10 3 3 10	Jan Feb Mar Apr May Jun Jul Aug Sep 14 17 21 26 29 36 39 38 34 (57) (63) (69) (78) (85) (96) (103) (100) (94) -1 2 5 9 13 18 22 21 17 (31) (36) (41) (49) (56) (65) (72) (69) (62) 86 91 56 43 10 3 3 10 8	Jan Feb Mar Apr May Jun Jul Aug Sep Oct 14 17 21 26 29 36 39 38 34 28 (57) (63) (69) (78) (85) (96) (103) (100) (94) (82) -1 2 5 9 13 18 22 21 17 11 (31) (36) (41) (49) (56) (65) (72) (69) (62) (51) 86 91 56 43 10 3 3 10 8 8	Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov 14 17 21 26 29 36 39 38 34 28 20 (57) (63) (69) (78) (85) (96) (103) (100) (94) (82) (68) -1 2 5 9 13 18 22 21 17 11 3 (31) (36) (41) (49) (56) (65) (72) (69) (62) (51) (38) 86 91 56 43 10 3 3 10 8 8 46	Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec 14 17 21 26 29 36 39 38 34 28 20 16 (57) (63) (69) (78) (85) (96) (103) (100) (94) (82) (68) (60) -1 2 5 9 13 18 22 21 17 11 3 -1 (31) (36) (41) (49) (56) (65) (72) (69) (62) (51) (38) (31) 86 91 56 43 10 3 3 10 8 8 46 64

External links

- http://www.netwaiter.com/pizzabarn/locations/kernville/
- Kernville Chamber of Commerce (http://www.kernvillechamber.org/)
- http://www.city-data.com/city/Kernville-California.html

References

- 1. ^ U.S. Census (http://www.census.gov/geo/www/gazetteer/files/Gaz_places_national.txt)
- 2. ^ a b c U.S. Geological Survey Geographic Names Information System: Kernville, California (http://geonames.usgs.gov/pls/gnispublic/f?p=gnispq:3:::NO::P3_FID:1660834)
- 3. ^ a b Durham, David L. (1998). California's Geographic Names: A Gazetteer of Historic and Modern Names of the State. Quill Driver Books. p. 1055-1056. ISBN 9781884995149.
- 4. ^ Durham, David L. (1998). California's Geographic Names: A Gazetteer of Historic and Modern Names of the State. Quill Driver Books. p. 1055-1056. ISBN 9781884995149.
- 5. ^ http://www.riverviewlodge.net/history.htm River View Lodge's official website
- 6. ^ "Kernville" (http://ohp.parks.ca.gov/ListedResources/Detail.aspx?num=132). Office of Historical Preservation, California State Parks. Retrieved 2012-10-07.
- 7. ^ "Kern Valley Museum" (http://www.kernvalleymuseum.org).
- 8. ^ All data are derived from the United States Census Bureau reports from the 2010 United States Census, and are accessible on-line here (http://factfinder2.census.gov). The data on unmarried partnerships and same-sex married couples are from the Census report DEC_10_SF1_PCT15. All other housing and population data are from Census report DEC_10_DP_DPDP1. Both reports are viewable online or downloadable in a zip file containing a comma-delimited data file. The area data, from which densities are calculated, are available on-line here (http://www.census.gov/geo/www/gazetteer/files/Gaz_places_national.txt). Percentage totals may not add to 100% due to rounding. The Census Bureau defines families as a household containing one or more people related to the householder by birth, opposite-sex marriage, or adoption. People living in group quarters are tabulated by the Census Bureau as neither owners nor renters. For further details, see the text files accompanying the data files containing the Census reports mentioned above.
- 9. ^ "American FactFinder" (http://factfinder.census.gov). United States Census Bureau. Retrieved 2008-01-31.
- 10. ^ "Kernville Fly In" (http://www.160knots.com/kernvalley.htm).

11. ^ "Weatherbase: Historical Weather for Kernville, CA" (http://www.weatherbase.com/weather/weather.php3?s=650924&cityname=Zihuatanejo-Guerrero). Weatherbase. 2013. Retrieved on April 23, 2013.

Retrieved from "http://en.wikipedia.org/w/index.php?title=Kernville,_California&oldid=552927679" Categories: Census-designated places in Kern County, California
Populated places established in 1848 | Sierra Nevada (U.S.)

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Wofford Heights, California

Coordinates: 35°42'25"N 118°27'22"W

From Wikipedia, the free encyclopedia

Wofford Heights is a census-designated place (CDP) in the southern Sierra Nevadas, in Kern County, California, United States. Wofford Heights is located 3.5 miles (5.6 km) southsouthwest of Kernville, [3] at an elevation of 2684 feet (818 m). [2] The population was 2,200 at the 2010 census, down from 2,276 at the 2000 census.

Wofford Heights is next to Lake Isabella, a large lake. There are two major access points to the lake from Wofford BIvd: The first is the entrance to North Fork Marina and Tillie Creek Campground and the second is Freear which is at the very end of East Evans Road near Wofford Heights Park.

Contents

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- 3 Demographics
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Geography

Wofford Heights is located at

35°42′25″N 118°27′22″W.^[2]

According to the United States Census Bureau, the CDP has a total area of 6.1 square miles (16 km²), all of it land.

History

Wof	ford Heights
census	-designated place —
the state of the s	ounty and the state of California
Charming to the Control of the Contr	
Country State	United States
	California Kern
County	
	Fovernment
• N/A	Day Astrony (D)
• Senate	Roy Ashburn (R)
• Assembly	Jean Fuller (R)
• U. S. Congress	Kevin McCarthy (R)
	Area ^[1]
• Total	6.057 sq mi (15.689 km²)
• Land	6.057 sq mi (15.688 km²)
• Water	0 sq mi (0 km²) 0%
Elevation ^[2]	2,684 ft (818 m)
Pop	ulation (2010)
• Total	2,200
• Density	360/sq mi (140/km²)
Time zone	PST (UTC-8)
• Summer (DST)	PDT (UTC-7)
ZIP code	93285
Area code(s)	760
FIPS code	06-86174
GNIS feature ID	1661706

I.L. Wofford founded the community as a resort in 1948.^[3] The Wofford Heights post office opened in 1953.^[3]

Demographics

2010

The 2010 United States Census^[4] reported that Wofford Heights had a population of 2,200. The population density was 363.2 people per square mile (140.2/km²). The racial makeup of Wofford Heights was 2,037 (92.6%) White, 6 (0.3%) African American, 41 (1.9%) Native American, 10 (0.5%) Asian, 1 (0.0%) Pacific Islander, 26 (1.2%) from other races, and 79 (3.6%) from two or more races. Hispanic or Latino of any race were 156 persons (7.1%).

The Census reported that 2,200 people (100% of the population) lived in households, 0 (0%) lived in non-institutionalized group quarters, and 0 (0%) were institutionalized.

There were 1,143 households, out of which 173 (15.1%) had children under the age of 18 living in them, 428 (37.4%) were opposite-sex married couples living together, 110 (9.6%) had a female householder with no husband present, 55 (4.8%) had a male householder with no wife present. There were 108 (9.4%) unmarried opposite-sex partnerships, and 13 (1.1%) same-sex married couples or partnerships. 440 households (38.5%) were made up of individuals and 255 (22.3%) had someone living alone who was 65 years of age or older. The average household size was 1.92. There were 593 families (51.9% of all households); the average family size was 2.50.

The population was spread out with 280 people (12.7%) under the age of 18, 111 people (5.0%) aged 18 to 24, 261 people (11.9%) aged 25 to 44, 731 people (33.2%) aged 45 to 64, and 817 people (37.1%) who were 65 years of age or older. The median age was 58.3 years. For every 100 females there were 97.0 males. For every 100 females age 18 and over, there were 97.7 males.

There were 1,924 housing units at an average density of 317.6 per square mile (122.6/km²), of which 866 (75.8%) were owner-occupied, and 277 (24.2%) were occupied by renters. The homeowner vacancy rate was 4.7%; the rental vacancy rate was 15.9%. 1,613 people (73.3% of the population) lived in owner-occupied housing units and 587 people (26.7%) lived in rental housing units.

2000

As of the census^[5] of 2000, there were 2,276 people, 1,162 households, and 670 families residing in the CDP. The population density was 375.4 people per square mile (145.0/km²). There were 1,989 housing units at an average density of 328.1 per square mile (126.7/km²). The racial makeup of the CDP was 93.28% White, 0.13% Black or African American, 1.23% Native American, 0.66% Asian, 0.04% Pacific Islander, 1.36% from other races, and 3.30% from two or more races. 6.24% of the population were Hispanic or Latino of any race.

There were 1,162 households out of which 14.3% had children under the age of 18 living with them, 46.2% were married couples living together, 7.6% had a female householder with no husband present, and 42.3% were non-families. 36.3% of all households were made up of individuals and 21.1% had someone living alone who was 65 years of age or older. The average household size was 1.94 and the average family size was 2.46.

In the CDP the population was spread out with 14.4% under the age of 18, 3.2% from 18 to 24, 15.0% from 25 to 44, 28.5% from 45 to 64, and 38.9% who were 65 years of age or older. The median age was 58 years. For every 100 females there were 98.3 males. For every 100 females age 18 and over, there were 94.8 males.

The median income for a household in the CDP was \$24,326, and the median income for a family was \$29,157. Males had a median income of \$31,641 versus \$30,294 for females. The per capita income for the CDP was \$15,937. About 13.4% of families and 20.2% of the population were below the poverty line, including 34.6% of those under age 18 and 9.4% of those age 65 or over.

References

- 1. ^ U.S. Census (http://www.census.gov/geo/www/gazetteer/files/Gaz_places_national.txt)
- 2... ^ a b c U.S. Geological Survey Geographic Names Information System: Wofford Heights, California (http://geonames.usgs.gov/pls/gnispublic/f?p=gnispq:3:::NO::P3_FID:1661706)
- 3. ^abc Durham, David L. (1998). California's Geographic Names: A Gazetteer of Historic and Modern Names of the State. Quill Driver Books. p. 1129. ISBN 9781884995149.
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Categories: Census-designated places in Kern County, California

Populated places established in 1948 | Sierra Nevada (U.S.)

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CERRO COSO COMMUNITY COLLEGE KERN RIVER VALLEY CAMPUS

SKILLS LAB

The skills lab at Kern River Valley campus will resemble the skills lab established at the Bishop campus. We have found that this layout works effectively in the instruction of the students. The lab will be adequately stocked with all necessary supplies needed including simulation manikins and equipment.

Nursing Skills Lab: 576 sq. ft.Nursing Classroom: 576 sq. ft.

• Distance Education Classroom: 576 sq. ft.

Call No.	Title	Barcode
KF3821.L485 2012 PE1127.M4 H85 2010 QM33.H87 2011 QP141.W378 2011 R121.T18 2009 R123.C43 2011 R123.G934 2011 R690.S727 2009 R864.D49 2012 RA418.5.T73 S64 2009 RA776.E24 2010 RA776.7.S43 2011 RC71.E19 2012	Medical law, ethics & bioethics for the health Medical English clear & simple : a practice-Anatomy and physiology in a flash! An Contemporary nutrition / Taber's cyclopedic medical dictionary. The language of medicine / Medical terminology express : a short-course Introduction to the health professions / The electronic health record for the Cultural diversity in health and illness / Health & wellness / Health and wellness : journal workbook / Diseases in a flash! : an interactive,	39033000439303 39033000436598 39033000436622 39033000436614 39033000432183 39033000441457 39033000439311 39033000439279 39033000439154 390330004339154 39033000433348 390330004336408
RC86.7 .A43 2007 RC86.7 .A43 2011	Refresher: emergency care and transportation Emergency: care and transportation of the	39033000432647 39033000432654
RC86.7.A43 2011 RC86.7.C644 2006 RC87.9.B57 2011 RC454.H334 2010	Emergency care and transportation of the sick First aid/CPR/AED for schools and the BLS for healthcare providers : Student manual Abnormal psychology : clinical perspectives	39033000431631 39033000431631 39033000434882 39033000432258
RC564.D68 2012 RC683.5.E5 A23 2011 RG951.C7761 2011	Concepts of chemical dependency / ECGs made easy / Virtual clinical excursions:	39033000434437 39033000440905 39033000441499
RG951.L375 2011 RG951.L375 2011 RG951.L375 2011 RJ101.M347 2009 RM217.L88 2011	Introduction to maternity & pediatric nursing Study guide [for] Introduction to maternity & Introduction to maternity & pediatric nursing Health, safety, and nutrition for the young	39033000440947 39033000439238 39033000439196 39033000430385 39033000430310
RM300.C5138 2010 RM301.12.D44 2011 RS51.M47 2001	Nutrition & diet therapy / Basic pharmacology for nurses / Davis's drug guide for nurses / The Merck index : an encyclopedia of	39033000441416 39033000433488 39033000337572
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RT55.S28 2011 RT62.M62 2011 RT62.M62 2011 RT62.S53 2013 RT62.T56 2012	Saunders comprehensive review for the Mosby's comprehensive review of practical Mosby's comprehensive review of practical Saunders comprehensive review for the Lippincott's review for NCLEX-PN / Barbara	39033000436242 39033000437471 39033000441135 39033000440970 39033000436317
RT62.T56 2012 RT84.C375 2012 RT84.C376 2012 RT86.54.C852 2005	Lippincott's review for NCLEX-PN / Barbara Lippincott's textbook for nursing assistants Workbook for Lippincott's textbook for Culture & clinical care /	39033000436309 39033000434668 39033000434833 39033000439113

On Reserve shelf, but **not** library-processed (e.g. to be returned to instructor):

Title	Year	ISBN _
Clinical procedures for medical assistants (8 th ed.)	2012	9781437708820
Contemporary nutrition (9 th ed.)	2013	9780073402543
Fundamental concepts and skills for nursing (3 rd ed.)	2009	9781416052289
Virtual clinical excursions-General hospital	2009	9781416062240

KRV Nursing Lab

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RG951.W3973 2005	Foundations of maternal & pediatric nursing /	39033000424453
RM147.E93 2005	Lippincott's photo atlas of medication	39033000329488
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Bishop Nursing Lab

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QP34.5.M48 2005	Memmler's human body in health and disease.	39033000411625
QP34.5.M48 2005	Study guide for Memmler's the human body in	39033000411880
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R728.8.K44 2003	Medical assisting : administrative and	39033000411229
R728.8.K44 2003	Medical assisting : administrative and	39033000412003
R728.8.K44 2003	Workbook to accompany Medical assisting:	39033000411799
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RG951.W3973 2005	Study guide to accompany Foundations of	39033000411914

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RM301.28.S34 2000	Introductory clinical pharmacology /	39033000327755
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RT41.T396 2005	Fundamentals of nursing : the art and science	39033000411435
RT41.T398 2005	Taylor's clinical nursing skills : a nursing	39033000411633
RT41.T54 2003	Fundamental skills and concepts in patient	39033000425526
RT41.W545 2005	Foundations of adult health nursing /	39033000411609
RT41.W576 2007	Understanding medical surgical nursing /	39033000411344
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RT48.W43 2007	Health assessment in nursing /	39033000411682
RT48.6.D64 2006	Nurse's pocket guide : diagnoses, prioritized	39033000411468
RT51.W44 2005	Procedures checklist to accompany Foundations	39033000411955
RT52.E44 2007	Modules for basic nursing skills /	39033000424800
RT62.M64 2005	Mosby's comprehensive review of practical	39033000411872
RT71.W45 2001	Foundations of nursing : caring for the whole	39033000411401
RT71.W48 2005	Foundations of basic nursing /	39033000411690
RT71.W48 2005	Study guide to accompany Foundations of basic	39033000411898
RT84.C375 2005	Instructor's manual to accompany Lippincott's	39033000411963
RT84.C376 2005	Lippincott's workbook for nursing assistants	39033000411583
RT84.S67 2007	Mosby's textbook for long-term care nursing	39033000411534
RT84.S67 2007	Workbook and competency evaluation review for	39033000411997
RT85.G38 2007	Legal & ethical nursing /	39033000411732
RT89.S85 2005	Effective leadership and management in	39033000411351

Title	Call No.	Сору
A guide to the clinical care of women with HIV / A miniature guide for students and faculty to the The world's best anatomical charts: systems & A guide to physical examination and history taking / Adams' coding and reimbursement: a simplified approach Adult health nursing / Anatomy & physiology coloring workbook: a complete Anatomy: development, function, clinical correlations Application of nursing process and nursing diagnosis: Application of nursing process and nursing diagnosis: Basic nursing: foundation of skills & concepts / Basic nutrition & diet therapy. Bloodborne and airborne pathogens / Bloodborne pathogens / Brunner & Suddarth's textbook of medical-surgical Brunner and Suddarth's textbook of medical-surgical Calculate with confidence / Calculate with confidence / Caring for the elderly client / Children / Client-centered care for clinical medical assisting /	RC607.A26 BF441.E43 QM25.W67 2000 RC76.B37 1991 R728.5.A3 RT62.F68 2003 QM32.M34 2003 QM23.2.L37 RT41.D54 2000 RT41.D54 2000 RT41.D54 2003 RT42.W435 RM216.W682 RA642.B56 B53 RA642.B56 B53 RA642.B56 B56 RT41.T46 2004 RT41.T46 2000 RS57.M67 2002 RS57.M67 2006 RC954.C37 HQ767.9.S268 R728.8.K67	
Clinical calculations : a unified approach / Clinical companion to accompany Medical surgical Clinical evidence : the international source of the Clinical gerontological nursing : a guide to advanced Clinical medical assisting : foundations and practice / Clinical nursing skills & techniques / Clinical nursing skills : basic to advanced skills / Clinical practice guidelines for midwifery & women's Clinical reasoning : the art and science of critical Community health nursing : caring in action /	RS57.D36 1999 RT41.M484 RA440.A1 C5 RC954.C457 R728.8.F69 RT51.P365 RT41.S5826 RG950.T476 RT48.6.P47 RT98.H58 2003	Suppl.
Compendium of drug therapy. Comprehensive health insurance: billing, coding, and Computerized medical office procedures: a worktext: Contemporary diagnosis and management of HIV/AIDS Contemporary medical-surgical nursing / Core concepts in pharmacology /	RM300.12.C66 R728.5.C67 R864.L37 2009 RC607.A26 RT41.D35 2007 RM301.14.H655	1994
Davis's NCLEX-PN review / Davis's NCLEX-PN review / Davis's drug guide for nurses / Delmar's NCLEX-PN review / Delmar's clinical nursing skills & concepts / Delmar's comprehensive medical terminology : a Delmar's guide to laboratory and diagnostic tests / Delmar's maternal-infant nursing care plans / Diseases of the human body / Diversified health occupations / Documentation & the nursing process /	RT62.D38 1999 RT62.D38 1999 RM301.12.D44 RT62.M555 RT48.6.R64 R123.J685 RB38.2.D36 RG951.L89 RC46.T27 2000 R697.A4 S5 RT50.W457	c.1 c.2
Documentation & the nursing process / Documentation & the nursing process / Dosage calculations made incredibly easy. Drug facts and comparisons. Drug facts and comparisons.	RT50.W457 RT50.W457 RS57.D67 1998 RM300.F33 RM300.F33	c.2 1997 1998
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Electrocardiography: the monitoring and diagnostic
                                                         RC683.5.E5
Electronic health records /
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Equipment theory for respiratory care /
                                                         RC735.I5 W48
Essential drug dosage calculations /
                                                         RS57.H44 2001
Essential medical terminology /
                                                         R123.S678
Essentials of anatomy and physiology /
                                                         QP34.5.S288
Essentials of diagnostic microbiology /
                                                         OR67.E85 1999
Essentials of health information management :
                                                         RA976.G82
Essentials of human diseases and conditions /
                                                         RC46.F79 2004
Essentials of nutrition and diet therapy /
                                                         RM216.W684
Essentials of psychiatric mental health nursing /
                                                         RC440.T689
Essentials of psychiatric/mental health nursing /
                                                         RC440.T689
Ethics of health care : a guide for clinical practice /
                                                         R724.E27 1999
Family centered maternity and newborn care : a basic
                                                         RG951.P63
Family practice obstetrics /
                                                         RG531.F36
Fluids and electrolytes with clinical applications : a
                                                         RC630.K43
Focus on pharmacology : essentials for health
                                                         RM300.M63
Foundations and adult health nursing /
                                                         RT62.F68 2006
Foundations and clinical applications of nutrition : a
                                                         RM216.G946
Foundations of mental health care /
                                                         RC440.V354
Foundations of nursing /
                                                         RT62.F68 2003
Fundamental nursing care /
                                                         RT41.F873
Fundamental nursing skills and concepts /
                                                         RT41.T54 2005
Fundamental skills and concepts in patient care /
                                                         RT41.T54 2001
Fundamentals of nursing : concepts, process, and
                                                         RT41.K72 2000
Fundamentals of nursing : standards & practice /
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                                                         RT41.T396
Gerontologic nursing /
                                                         RC954.G4735
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Grammar and writing skills for the health professional
                                                         PE1116.M44
Health assessment & physical examination /
                                                         RT48.H425
Health promotion in nursing practice /
                                                         RT67.P56 2002
Henke's med-math: dosage calculation, preparation, and RS57.H46 2002
Hillcrest Medical Center : beginning medical
                                                         R728.8.N68
Home-centered health care: the Populist transformation RA645.35.H66
How to survive and maybe even love nursing school! : a
                                                         RT73.D79 2001
Instructor's guide essentials of psychiatric mental
                                                         RC440.T689
                                                                        1999
Instructor's guide for Anderson & Braun: Caring for the
                                                         RC954.C37
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Instructor's guide for Anderson & Braun: Caring for the
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Instructor's guide for medical terminology : a systems
                                                         R123.G94 1999
                                                                        Guide
Instructor's quide for understanding medical surgical
                                                         RT41.W576
                                                                        Guide
Instructor's manual to accompany : Medical-surgical
                                                         RT41.M484
Instructor's resource manual and test bank to accompany
                                                         QM32.D54 2000
Integrative health promotion : conceptual bases for
                                                         RT42.L38 2003
Intravenous medications : a handbook for nurses and
                                                         RM170.G33
Introduction to healthcare /
                                                         R838.M55 2002
Introduction to human anatomy and physiology /
                                                         OP34.5.S682
Introduction to microbiology /
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Introduction to pharmacology /
                                                         RM300.A8 2009
Introductory clinical pharmacology /
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Introductory gerontological nursing /
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Introductory maternity & pediatric nursing /
                                                         RG951.K565
Introductory medical surgical nursing /
                                                         RT41.S38 1999
Introductory nursing care of adults /
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Journey across the life span : human development and
                                                         RT69.P65 1998
Keys to nursing success /
                                                         RT71.K49 2001
Kozier & Erb's fundamentals of nursing : concepts,
                                                         RT41.F8813
Kozier & Erb's techniques in clinical nursing /
                                                         RT41.K723
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LPN to RN transitions : achieving success in your new
                                                         RT82.H37 2003
LPN/LVN student nurse handbook /
                                                         RT62.B698
Laboratory and diagnostic tests with nursing
                                                         RT48.5.K44
Langman's medical embryology.
                                                         QM601.L35
Learning medical terminology: a worktext /
                                                         R123.Y6 1999
Lippincott Williams and Wilkins' administrative medical R728.8.M655
Lippincott's nursing drug guide /
                                                         RM301.12.L57
Manual of I.V. therapeutics /
                                                         RM170.P48
Manual of clinical oncology /
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Maternal-child nursing care /
                                                         RG951.T69
Maternity nursing : an introductory text /
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Math basics for the health care professional /
                                                         R853.M3 B46
Math for meds : dosages and solutions /
                                                         RS57.C87 2000
Medical assisting : administrative and clinical
                                                         R728.8.K44
Medical assisting : administrative and clinical
                                                         R728.8.M4
Medical assisting review : passing the CMA, RMA, and
                                                         R728.8.M653
Medical insurance billing and coding : an essentials
                                                         R728.5.F67
Medical laboratory procedures /
                                                         RB37.W42 1998
Medical language : immerse yourself /
                                                         R123.T87 2007
Medical law and ethics /
                                                         KF3821.F74
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Medical surgical nursing care /
                                                         RT41.B89 2003
Medical terminology : a living language /
                                                         R123.F697
Medical terminology : a living language /
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Medical terminology: a programmed learning approach to R123.W4758
Medical terminology: a programmed systems approach /
                                                         R123.S6 1999
Medical terminology : a short course /
                                                         R123.C434
Medical terminology : a student-centered approach /
                                                         R123.M595
Medical terminology : a systems approach /
                                                         R123.G94 1999
Medical terminology: the language of health care /
                                                         R123.W476
Medical terminology complete! /
                                                         R123.W527
Medical terminology for health professions /
                                                         R123.E475
Medical terminology made easy /
                                                         R123.S6 2003
Medical terminology made easy /
                                                         R123.S6 2007
Medical terminology specialties : a medical specialties R123.M346
Medical terminology with human anatomy /
                                                         R123.R523
Medical transcription /
                                                         R728.8.E88
Medical-surgical nursing : critical thinking in client
                                                         RT41.M493
Medical-surgical nursing care /
                                                         RT41.B89 2007
Medications and mathematics for the nurse.
                                                         RM300.R53
Memmler's The human body in health & disease.
                                                         QP34.5.M48
Mental health concepts /
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Mental health nursing /
                                                         RC440.E82
Modules for basic nursing skills /
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Mosby's manual of diagnostic and laboratory tests /
                                                         RC78.4.D44
Mosby's medical, nursing, & allied health dictionary.
                                                         R121.M89 2002
Mosby's nursing drug reference.
                                                         RM301.12.M67
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Mosby's textbook for long-term care assistants /
                                                         RT84.S67 2003
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Mosby's textbook for medication assistants /
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                                                         RT84.S67 2008
Multiskilling: health unit coordination for the health RA972.55.E47
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                                                         RC78.M2416
NCLEX-PN questions & answers made incredibly easy /
                                                         RT62.N377
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                                                         RT62.N3774
NSEE: Nursing school entrance exams /
                                                         RT79.N74 2005
Nurse's manual of laboratory and diagnostic tests.
                                                         RT48.5.W38
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                                                         RB38.2.M34
Nurse's pocket guide : diagnoses, interventions, and
                                                         RT48.6.D64
Nurses as consultants : essential concepts and
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Nurses' guide to clinical procedures /
Nurses' guide to understanding laboratory and
                                                         RB38.2.W54
Nurses' handbook of health assessment /
                                                         RT48.5.N863
Nursing assistant : a nursing process approach :
                                                         RT84.H44 1998
Nursing care plans & documentation : nursing diagnoses
                                                         RT49.C38 2003
Nursing care plans : guidelines for individualizing
                                                         RT49.D64 2006
Nursing care plans: nursing diagnosis and intervention RT49.N87 2003
Nursing diagnosis: application to clinical practice /
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Nursing diagnosis handbook with NIC interventions and
                                                         RT48.6.W44
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                                                         RT48.6.D643
Nursing drug handbook.
                                                         RM125.N87
                                                                         2004
Nursing fundamentals : caring & clinical decision
                                                         RT41.N873
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Nursing fundamentals : reviews & rationales /
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Nursing in today's world : trends, issues & management
                                                         RT82.E45 2004
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                                                         RT41.E39 2007
Nursing leadership, management, and professional
                                                         RT62.A53 2001
Nursing process in action /
                                                         RT41.G35 2003
Nursing the nurse : affirmations /
                                                         RT86.S685
Nutrition & diet therapy /
                                                         RM216.T738
Nutrition /
                                                         QP141.I63
Nutrition and diet therapy: self-instructional modules
                                                         RM218.S73
Nutrition essentials and diet therapy /
                                                         RM216.P67
Nutrition for nursing practice review module /
                                                         RM214.F38
Nutrition in the community : the art and science of
                                                         TX359.F7 1999
OSHA regulations and guidelines : a guide for health
                                                         KF3574.H66
Occupational safety and health in the emergency
                                                         RA645.5.A54
Osteogenesis imperfecta: a guide for nurses.
                                                         RC931.068 088
Patient information manual /
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Pearson's administrative medical assisting /
                                                         R728.8.B42
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Pediatric acute care /
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Pediatric nursing : an introductory text.
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Pharmacology /
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Pharmacology: an introductory text /
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Pharmacology and the nursing process / Linda Lane
                                                         RM301.L466
Phlebotomy basics : with other laboratory techniques/
                                                         RB45.15.F74
Phlebotomy essentials /
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Phlebotomy handbook : blood collection essentials /
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Photo guide of nursing skills /
                                                         RT48.S64 2002
Physicians' desk reference : PDR.
                                                         RS75.P5 1996
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Physicians' desk reference : PDR.
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Plumer's principles & practice of intravenous therapy /
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Power building in documentation /
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Practical nurse, maternal-newborn nursing care review
                                                         RG951.P73
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Prentice Hall nurse's drug guide.
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Procedure checklists to accompany Nursing fundamentals,
                                                         RT41.N873
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Psychiatric mental health nursing /
                                                         RC440.V536
Psychiatric mental health nursing : understanding the
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Psychiatric nursing : biological & behavioral concepts
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                                                         RC440.P737
Psychology: an introduction /
                                                         BF121.L214
Quick & easy medical terminology /
                                                         R123.L47 2000
RN NCLEX review cards
                                                         RT55.R66 2000
RN's Legally speaking : how to protect your patients
                                                         KF2915.N8 R57
Radcliff & Ogden's calculation of drug dosages : an
                                                         RS57.R33 1999
Radiographic positioning & procedures : a comprehensive
                                                         RC78.4.D44
Reach for the stars! : the complete guide to successful
                                                         RT84.D84 2002
Reading strategies for nursing and allied health /
                                                         RT86.3.F384
Respiratory care calculations /
                                                         RC735.I5 C47
Sandra Smith's review for NCLEX-PN /
                                                         RT62.S55 2001
Saunders comprehensive review for NCLEX-PN /
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Self-study guide to accompany Essentials of nutrition
                                                         RM216.W684
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                                                         RT41.C29185
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Spanish for medical personnel /
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Speaking of women's health: the book.
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Springhouse nurse's drug guide /
                                                         RM125.S67
Stedman's abbrev: abbreviations, acronyms & symbols.
                                                         R123.S69 2003
Step-by-step medical coding /
                                                         RB115.B83
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Structure & function of the body /
                                                         QP34.5.T5
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Student learning guide for fundamental concepts and
                                                         RT41.D49 2001
Student nurse handbook : difficult concepts made easy /
                                                         RT73.T94 2002
Student study guide to accompany Maternal, neonatal,
                                                         RG951.L563
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Student study guide to accompany Pediatric nursing :
                                                         RJ245.P4185
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Student workbook for Essentials of anatomy and
                                                         QP34.5.S288
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Student workbook for Essentials of anatomy and
                                                         QP34.5.S288
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Student workbook to accompany Calculating drug dosages
                                                         RS57.M322
Study guide to accompany Basic nursing : foundations of
                                                         RT42.W435
                                                                         Guide
Study guide to accompany Carolyn Bunker Rosdahl's
                                                         RT62.R58 1999
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Study guide to accompany Foundations of Nursing:
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Study guide to accompany Introductory clinical
                                                         RM301.28.R63
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Study guide to accompany Nursing fundamentals, caring &
                                                         RT41.N873
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Study guide to accompany Potter, Perry Basic nursing:
                                                         RT41.C37 1999
Study guide to accompany Structure & function of the
                                                         OM32.S95 2000
Study guide to accompany Understanding medical-surgical
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Success in practical/vocational nursing : from student
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Taber's cyclopedic medical dictionary.
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The clinical rotation handbook : a practicum guide for
                                                         RT71.R484
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The obstetric survival handbook /
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The terminology of health & medicine : a
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To be a nurse : personal/vocational relations for the To teach with soft eyes : reflections on a Transcultural communication in nursing / Transitioning from LPN/VN to RN : moving ahead in your Understanding MediSoft : a Real Life book including a Understanding health insurance : a guide to billing and Understanding human behavior : a guide for health care Understanding immunology / Understanding medical-surgical nursing / Understanding nutrition / Understanding research methods and statistics : an Use and interpretation of laboratory tests in Virtual clinical excursions, Pacific View Regional Virtual clinical excursions, Pacific View Regional Wong's clinical manual of pediatric nursing. Workbook for Mosby's textbook for medication assistants RM 300.S67 Workbook to accompany Delmar's comprehensive medical Workbook to accompany medical-surgical nursing : total Workplace readiness for health occupations : a

RT62.A534 LB2331.T6 RT23.L83 1999 RT82.D86 2005 R728.5.U53 HG9396.R68 R727.3.M55 QR181.C713 RT41.W576 QP141.W46 BF76.5.H435 RC112.U83 RT62.F68 2007 RG951.V578 RJ245.W74 R728.8.D396 RT41.H65

R690.C63 2000

Workbook Suppl.

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Lisa Jane Stevenson

In recommending Lisa Jane Stevenson for recognition in the Portraits of Student Success 2006, CalWORKs Director Jill Schrutz states. "Lisa is an exemplary student. She came into the program questioning her ability to persevere and succeed, and has not only achieved but also surpassed her goals. She has received commendations for her work in the Police Academy, including receiving the highest "scenario" scores and being the first female recipient of the Academy's "Top Gun" award. In addition to her success in the Police Academy, Lisa has maintained a 4.0 GPA.

IWV Campus

COUNSELING DEPARTMENT

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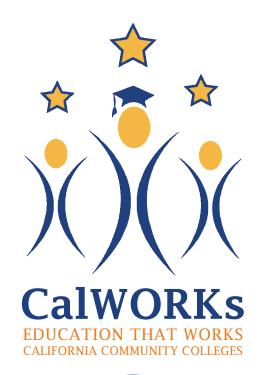
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Pam Godfrey

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to helping you find that first job.
We work to build strong families
by helping parents reach their
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Helping you achieve your academic & career goals



Program Guidelines

- · Must be enrolled at Cerro Coso
- Receiving AFDC/TANF Benefits
- 18 years of age
- In Good Academic Standing
- Must maintain a minimum 2.0 GPA
- Must meet attendance requirements
- Program provides training to students
- Work hours are arranged per needs of employer and student
- Students are referred to employers for interviews as positions become available



"Discovering financial freedom"

Available Services to Participants

- Work/Study Position On and Off Campus
- Job Prep Classes
- Short Term Vocational Education Programs
- Career Counseling
- Liaison And Coordination with Social Service Agents
- · Financial Aid
- Employment opportunities after completion of training

Employer Services

- Provide ongoing pool of eligible applicants
- Subsidize up to 75% of participants payroll costs
- Maximum time of any participant placed at a subsidized work/ study site is one year
- · Limited employer obligation
- Job Development Specialist available for training, placement, and follow-up services with employer

Vocational Training Programs

- Administration of Justice
- Business Administration, Management, Entrepreneurship)
- Business Office Technology
- · Child Development
- Computer Information Systems
- Emergency Medical Technology
- Engineering (Pre-Engineering, Engineering Technology, Engineering Drafting Technology)
- Fire Technology
- Health Careers (CNA, Home Health Aide, Administrative Medical Assisting)
- Human Services (Human Services Worker, Human Services Para-Professional)
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- · Machine Tool Technology
- Paralegal
- Vocational Nursing
- Web Design
- Welding Technology



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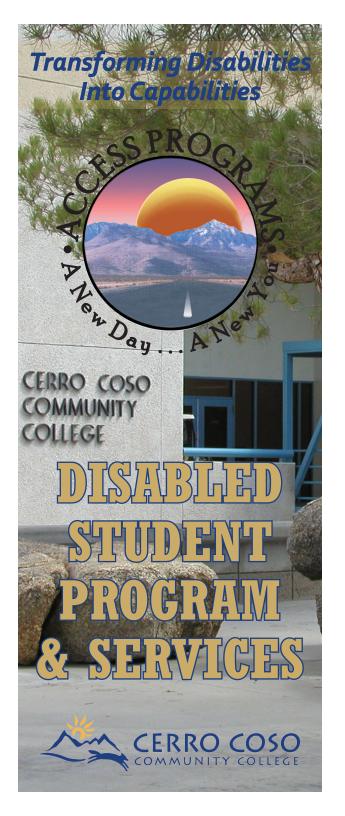
Access Programs

Using a Holistic approach and by modeling appropriate and effective behavior, the Access Programs (DSPS-EOPS-CARE-CalWORKs) and staff, support students with special needs. The program staff reinforces students' personal growth, promotes emotional mastery, and assists with developing self responsibility to accomplish academic, career and life goals.

Program Office Location:

3000 College Heights Boulevard Access Programs Office Main Building, Third Floor Ridgecrest, California 93555 Phone: 760.384.6250 Fax: 760.384.6320





Disabled Student Program & Services

The DSPS Program is designed to assist you in breaking down barriers to your learning and to provide accommodations for your success.

The Alternative Media Specialist will guide you in using accommodations and equipment.

Accommodations

Some of the accommodations you may receive include:

- Books in alternative format (e-text)
- >> Extended time for taking tests
- Distraction Reduced Environment
- Note takers and scribes

Specialized equipment such as:

- Digital voice recorders
- Portable word processors
- Electronic spell checkers



- Scan and read software
- Voice dictation software
- >> E-book readers
- MP3 players
- Calculators
- Large print



The High Tech Center (HTC)



Seven computers are available in the HTC in a welcoming and quiet environment. The HTC is available to all students with a focus on access for people with disabilities. These computers have Internet access and include the latest Microsoft Office Suite and other programs which are critical to one's academic success. We also have software to help with math, reading, writing papers and other issues you might face in your effort to achieve your academic goals.

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Getfreeebooks.com
Free-ebooks.net

For More Information

760-384-6250

Regarding services for disabled students

Available

Computers with Internet access

Text Magnifier

Zoom Text

Distraction Reduced Environment

Scanners

Portable Word Processors

Graphing & Scientific Calculators

Digital Voice Recorders

Reader Pens

Assistive Software

Kurzweil 3000

Inspiration

Read & Write Gold

and others

Speech Recognition Software

Dragon Naturally Speaking
Screen Reader (JAWS)

HOW DO I APPLY FOR EOPS/CARE AT CERRO COSO COMMUNITY COLLEGE?

There is only one application to complete for both programs.

Please stop by our offices located on the third floor of the IWV campus, Room 351 or KRV campus, Room 1.

APPLICATION AVAILABLE ONLINE AT:

www.cerrocoso.edu

Click: Student Resources
Click: EOPS (Access Programs)
Click: EOPS Application



CERRO COSO COMMUNITY COLLEGE

Indian Wells Valley

3000 College Heights Blvd. Ridgecrest, CA 93555 Phone: 760.384.6250 Fax: 760.384.6320

Kern River Valley

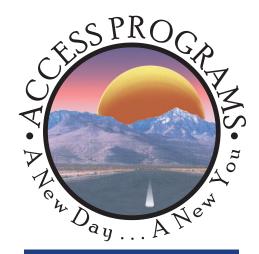
5520 Lake Isabella Blvd. Lake Isabella, CA 93240 Phone: 760.379.5501 Fax: 760.379.5547

OFFICE HOURS FOR BOTH LOCATIONS:

Monday thru Thursday 8:00 am - 6:00 pm

> Friday 8:00 am - Noon





Programs &
Services
and
Cooperative
Agencies
Resources for
Education



WHAT IS EOPS?

EOPS (Extended Opportunity Programs and Services is a state funded program that offers "over and above" support services to students with social, economic, and educational challenges with the goal of increasing access, retention, graduation, and transfer.

WHAT SERVICES DOES EOPS OFFER?

- Individualized Academic, Career, and Personal Counseling/Advising
- Student Educational Planning
- Priority Registration
- Transfer Assistance
- Bus Passes
- Additional Tutorial Services as needed
- Peer Support
- Summer Bridge Program for high school students transferring to Cerro Coso (subject to funding)
- · Club and Social Activities
- Cap and Gown Purchased for Graduates
- EOPS Grant Support (as funding permits)



ELIGIBILITY CRITERIA

If you are experiencing financial, educational, cultural, or language barriers in obtaining a college education you may qualify for the Extended Opportunity Program and Services (EOPS). The Access Programs provide services to all EOPS students regardless of gender, ethnicity, or religion.

MUST MEET ALL OF THE FOLLOWING CRITERIA:

- California Resident (1 year)
- Qualify for a BOG Fee Waiver A or B
- Complete a FAFSA
- Enrolled in 12
- Have less than 70 degree units from any colleges attended (transcripts required)
- Be educationally disadvantaged as determined by the EOPS Program

WHAT IS CARE?

CARE (Cooperative Agencies Resources for Education) is also a state funded program designed to assist single parent EOPS students who receive CalWORKs/TANF for themselves or their children. CARE will assist you to overcome your obstacles, expand your educational opportunities, and complete your educational goals.

WHAT SERVICES DOES CARE OFFER?

- Child Care Grants to Cover Study Time
- Back Packs and School Supplies
- Meal Tickets (subject to funding)
- Additional Textbook Cost and School Supply Assistance
- CARE Workshops and Activities
- CARE Grants (subject to funding)
- Counseling
- Community Service Referrals
- Liaison with Department of Human Services



Course related video tapes for Math 20, Math 40, Math 50, Math 55, and Pre-Calculus are available for overnight checkout or viewing in the LAC.

FREE GED Preparation



The Learning Center has video instruction specifically designed to correlate with the GED exam. Before attempting the exam, students may enroll in this FREE zero-unit course to brush up on their skills. The GED class is supervised with guided instruction and one on one help.

FREE TUTORING

The LAC now offers tutoring services for all subjects, at all sites with faculty support!! If you need help with English, Math or any other subject come to the LAC (Rm. 704) and sign-up for

tutoring. Our tutors are hired, trained, and supervised by qualified faculty. We will give you the tools and assistance you need to excel! Supervised tutoring is *FREE* which

means.....ZERO

COSTII

Proctoring Services

Students who need a test proctored for all classes and universities should call the LAC at 384-6161 to schedule an appointment.



Need to Review English or get help with Algebra? The LAC has computers with English, Math, and more. No special skills are necessary and it's *free!*

CLEP



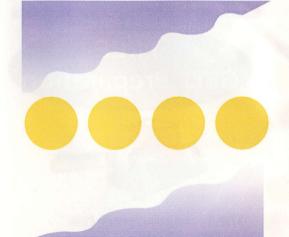
College Level Examination
Program is a way to earn college credits by examination. Thirty-five different exams covering a variety of subjects are available.
CLEP exams are computer based with immediate scoring capabilities.



Cerro Coso Community College 3000 College Heights Blvd. Ridgecrest, CA 93555-9471

Cerro Coso Community
College

Learning Assistance Center



LAC Hours

Monday - Thursday 8:00 AM-10:00PM

Friday 8:00 AM — 5:00PM



Valerie Lane
Alternative Media Specialist
Here to assist students

HTC

We offer study strategies and computers along with a quiet place to study and do homework. We are open to all Cerro Coso students with Special Services students having priority.





Serving the physically, psychologically, and learning disabled as well as the economically and educationally disadvantaged.

Programs include:

EOPS: Extended Opportunity
 Programs and Services

CARE: Cooperative Agencies for

Resources in Education

DSPS: Disabled Students Programs
 and Services







We can help you get connected



3000 College Heights Blvd Special Services Office Main Bldg, Rm 350 Ridgecrest, CA 93555 760-384-6250

HTC

We have computers with Internet access and the latest Microsoft Office 2007 to help you get through your classes. We also have software to help with math, reading, writing papers and other issues you might face in your effort to reach your academic goals.



"Always desire to learn something useful."

Sophocles



Computers with Internet access

Assistive Software:

Kurzweil 3000, Inspiration and others

Speech Recognition Software:

Dragon Naturally Speaking

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Study Area



Computers



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