Cerro Coso College

Course Outline of Record Report

HCRSC214: Clinical Nursing II

General Information

Author:

Course Code (CB01): HCRSC214

Course Title (CB02): Clinical Nursing II Allied Health Department: **Proposal Start:** Fall 2013

TOP Code (CB03): (1230.20) Licensed Vocational Nursing

SAM Code (CB09): Clearly Occupational

Distance Education Approved:

Course Control Number (CB00): CCC000542467 **Curriculum Committee Approval Date:** 03/08/2013 **Board of Trustees Approval Date:** 04/11/2013 **External Review Approval Date:** 04/17/2013

Course Description: This clinical lab course concentrates on the application of the nursing process and the continued

> development of the manager and provider of care roles for adult medical-surgical clients from various cultural and social backgrounds. Clinical experiences build on the basics from first semester as students perform more advanced skills when providing nursing care to clients. Incorporated into the course is the utilization of intermediate assessment, planning, intervention and evaluation under clinical supervision. This clinical course includes acute care and rehabilitation

settings which correlate with the topics presented in HCRS C204 Medical Surgical Nursing II.

New Course Submission Type:

No value Author:

Faculty Minimum Qualifications

Master Discipline Preferred: No value

Alternate Master Discipline Preferred: Nursing

Nursing

Bachelors or Associates Discipline Preferred:

No value

Additional Bachelors or Associates Discipline

Preferred:

No value

Course Development Options

Basic Skills Status (CB08) Course Special Class Status (CB13)

Course is not a basic skills course. Course is not a special class.

Allowed Number of Retakes

Pass/No Pass

Grade Options

Course Prior To College Level (CB21)

KI . P. II

Allow Students to Gain Credit by Evam/Challanga

Exam/Chanenge	U	Not applicable.
Rationale For Credit By Exam/Challenge No value	Retake Policy Description Type: Non-Repeatable Credit	Allow Students To Audit Course
Course Support Course Status (CB26) No value		

Associated Programs		
Course is part of a program (CB24) Associated Program	Award Type	Active
Cerro Coso Vocational Nursing	Certificate of Achievement	Summer 2018
Cerro Coso Vocational Nursing	A.S. Degree Major	Summer 2018
Cerro Coso Vocational Nursing (In Development)	Certificate of Achievement	Fall 2021

Transferability & Gen. Ed. Options	
Course General Education Status (CB25) No value	
Transferability Transferable to CSU only	Transferability Status Approved

Units and Hours	
Summary	
Minimum Credit Units (CB07)	0
Maximum Credit Units (CB06)	0
Total Course In-Class (Contact) Hours	0
Total Course Out-of-Class Hours	0
Total Student Learning Hours	0
Faculty Load	0

Course Credit Status (C	CB04)	Course Non Credit (
Credit - Degree Applica		Course Non Credit Category (CB22)		Non-Credit Characteristic			
Credit - Degree Applicable Course Classification Status (CB11)		Credit Course.	Credit Course. Funding Agency Category (CB23)		No Value		
		Funding Agency Ca			Cooperative Work Experience Education		
Credit Course.		Not Applicable.		Statu	Status (CB10)		
Variable Credit Cou	rse						
Weekly Student	Hours		Course Stude	ent Hours			
	In Class	Out of Classs	Course Duratio	n (Weeks)	18		
Lecture Hours	0	0	Hours per unit	divisor	0		
Laboratory Hours	0	0	Course In-Class	(Contact) Hou	ırs		
Activity Hours	0	0	Lecture		0		
			Laboratory		0		
			Activity		0		
			Total		0		
			Course Out-of-	Class Hours			
			Lecture		0		
			Laboratory		0		
			Activity		0		
			Total		0		
Time Commitme	ent Notes for S	Students					
Faculty Load							
Extra Duties: 0			Faculty Load: 0				
Units and Hours	- Weekly Spe	ecialty Hours					
Activity Name		Туре	In Class	Out	of Class		

Credit / Non-Credit Options

Units and Hours: Non-standard Summary Minimum Credit Units (CB07) Maximum Credit Units (CB06) Total Course In-Class (Contact) 324 **Total Course Out-of-Class** Hours **Total Student Learning Hours** 324 **Faculty Load** 0 Detail **Weekly Student Hours Course Student Hours Out of Classs** In Class Course Duration (Weeks) 18 0 0 Lecture Hours Hours per unit divisor 54 Laboratory Hours 0 **Course In-Class (Contact) Hours** 0 **Activity Hours** 0 Lecture 0 324 0 Laboratory Activity 324 Total 324 **Course Out-of-Class Hours** Lecture 0 Laboratory Activity 0 **Total** 0 **Time Commitment Notes for Students** No Value **Faculty Load** Extra Duties: 0 Faculty Load: 0 Units and Hours: Non-standard - Weekly Specialty Hours **Activity Name** In Class **Out of Class** Type

Pre-requisites, Co-requisites, Anti-requisites and Advisories

Prerequisite

HCRSC204 - Medical Surgical Nursing II

HCRS C204 is the theory course which correlates with this clinical course. Concepts from HCRS C204 including but not limited to disease processes, critical thinking skills, and normal signs and symptoms are necessary to correlate to the actual nursing care of the clients in the clinical setting

Entrance Skills	
Entrance Skills	Description
No value	No value

Limitations on Enrollment	
Limitations on Enrollment	Description
No value	No value

Specifications	
Methods of Instruction	
Methods of Instruction	Skills Development and Performance
Rationale	No value
Methods of Instruction	Written work
Rationale	No value
Methods of Instruction	Performance
Rationale	No value

Methods of Instruction	Presentations (by students)
Rationale	No value
Methods of Instruction	Problem Solving
Rationale	No value
Methods of Instruction	Project-based learning
Rationale	No value
Methods of Instruction	Laboratory
Rationale	No value
Methods of Instruction	Peer analysis, critique & feedback
Rationale	No value
Methods of Instruction	Peer-to-peer instruction
Rationale	No value
Nationale	No value
Methods of Instruction	Discussion
Rationale	No value
Methods of Instruction	Case Study
Rationale	No value
Methods of Instruction	Demonstration
Rationale	No value
Assistante	
Assignments	avior and apply syitical thinking skills to the client treatment also
Plans of Care: Written plans care for the client	
Group Presentations Critical Thinking Exercise	s Medication Cards

Rationale

Methods of Evaluation

Other		Critical Thinking exercise clients	s to correlate the disea	se process with the	nursing process on assigned
Other		Role Playing			
Other		Critical Thinking exercise			nursing process on assigned the detailed Instructional Plan
Other		Group Presentations			
Other		Instructor Observation o	f all skills		
Other		Plans of Care on assigne	d clients		
Other		Return Demonstrations of		al setting	
Other		Case Studies		3	
Other		Group Discussions			
Other		Testing (Multiple Choice	- NCLEX format)		
Other		Specific assignments and attached.		re outlined in the d	etailed Instructional Plan
Equipment					
No Value					
Textbooks					
Author	Title		Publisher	Date	ISBN
	This is for n	o textbook option			
	deWit, Susa	o textbook option an. (2013) Medical ırsing, 2nd , Elsevier			
	No Author.	o textbook option (2000) No Textbook , , No Publisher			
		(2000) No Textbook , , No Publisher			
Other Instructional Materials					
No Value					
Materials Fee					
iviateriais ree					
No					

Learning Outcomes and Objectives Course Objectives No value **CSLOs** Administer medications with 100% accuracy to assigned clients. Expected SLO Performance: 70.0 Expected SLO Performance: 70.0 Demonstrate active and passive range of motion. Expected SLO Performance: 70.0 Recognize common side effects of analgesics. Apply the nursing process for pain management. Expected SLO Performance: 70.0 Expected SLO Performance: 70.0 Develop and implement a teaching plan for a client with hypertension. Expected SLO Performance: 70.0 Evaluate a client's risk for infection during a clinical experience.

Outline

Course Outline

No value

Lab Outline

See attached Instructional Plan as approved by the BVNPT See attached Instructional Plan as approved by the BVNPT

Delivery Methods and Distance Education

Delivery Method: Please list all that apply -Face to face -Online (purely online no face-to-face contact) -Online with some required face-to-face meetings ("Hybrid") -Online course with on ground testing -iTV – Interactive video = Face to face course with significant required activities in a distance modality -Other

Face 2 Face

Rigor Statement: Assignments and evaluations should be of the same rigor as those used in the on-ground course. If they are not the same as those noted in the COR on the Methods of Evaluation and out-of-class assignments pages, indicate what the differences are and why they are being used. For instance, if labs, field trips, or site visits are required in the face to face section of this course, how will these requirements be met with the same rigor in the Distance Education section?

No Value

Effective Student-Instructor Contact: Good practice requires both asynchronous and synchronous contact for effective contact. List the methods expected of all instructors teaching the course. -Learning Management System -Discussion Forums -Moodle Message -Other Contact -Chat/Instant Messaging -E-mail -Face-to-face meeting(s) -Newsgroup/Discussion Board -Proctored Exam -Telephone -iTV - Interactive Video -Other (specify)

No Value

Software and Equipment: What additional software or hardware, if any, is required for this course purely because of its delivery mode? How is technical support to be provided?

No Value

Accessibility: Section 508 of the Rehabilitation Act requires access to the Federal government's electronic and information technology. The law covers all types of electronic and information technology in the Federal sector and is not limited to assistive technologies used by people with disabilities. It applies to all Federal agencies when they develop, procure, maintain, or use such technology. Federal agencies must ensure that this technology is accessible to employees and the public to the extent it does not pose an "undue burden". I am using -iTV—Interactive Video only -Learning management system -Publisher course with learning management system interface.

Class Size: Good practice is that section size should be no greater in distance ed modes than in regular face-to-face versions of the course. Will the recommended section size be lower than in on-ground sections? If so, explain why.

No Value