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			* = r	equired	field
Some content may	y be up	dated	based	on sele	ction



Program Outline of Record

Proposal Information			
Proposer			
Corey Marvin			
Proposal Type			
* Choose	~		
Select an Existing Program			
Pick Program and wait for form	to populate data		•
Department			
* Choose	►		
Justification/Summary of Cha	nges		
*			
			/
Effective Term (proposed)	Choose	~	
Effective Year (proposed) *	Choose	▼	
Enocato toal (proposed)	010056	▼	

Basic Program Information

Program Name	
*	
Award Type	
* Choose	V
Program Goal	
* Choose	▼
Catalog Description	
*	
TOP Code * Choose	▼ CIP Code
Apprenticeship Program? * Choose	✓ DE Percentage * Choose ✓
Next Program Review Date	CTE Regional Consortium Approved

Program Learning Outcomes

Target %

Program Requirements

Instructions

Enter a Block Order number and Name. Neither of these will appear in the catalog. Enter the Minimum and Maximum units needed to fulfill the requirement. In the Instructions field, enter the catalog copy. For example:

Complete all of the following courses:

- IT C101 Introduction to Computer Information Systems 3
- IT C142 Information & Communication Technology Essentials 4
- IT C143 Computer Network Fundamentals 3
- IT C146 Introduction to Information Systems Security 3
- IT C251 Introduction to Programming Concepts and Methodologies 3
- IT C270 Introduction to Database Design/Management 3

Select 4-5 units from the following: MATH C121 Elementary Probability and Statistics 4 or MATH C121H Elementary Probability and Statistics: Honors 5 MATH C130 Finite Mathematics 4 MATH C131 Basic Functions and Calculus for Business 4 MATH C151 Analytic Geometry and Calculus I 4

Then, in Enter Courses Here, enter each course code, NO SPACES, with a semi-colon in between. This part is so that the courses and programs can be properly associated. For example:

ITC101;ITC142;ITC143;ITC146;ITC251;ITC270;MATHC121;MATHC121H;MATHC130;MATHC131;MATHC151

This list will be displayed in expanded form in the box below as a way to check accuracy.

Most programs will only need 1 or 2 blocks.

Block Order Number	
Block Name	
Minimum Units to Fulfill Block Requirements	
Maximum Units to Fulfill Block Requirements	

Enter Courses Here

View Courses You've Entered

Block Order Number

Block Name

Minimum Units to Fulfill Block Requirements

Maximum Units to Fulfill Block Requirements

Block Instructions/Catalog Copy

Enter Courses Here

View Courses You've Entered

Block Order Number

Block Name

Minimum Units to Fulfill Block Requirements

Maximum Units to Fulfill Block Requirements

Enter Courses Here

View Courses You've Entered

Block Order Number

Block Name

Minimum Units to Fulfill Block Requirements

Maximum Units to Fulfill Block Requirements

Block Instructions/Catalog Copy

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Block Order Number

Block Name

Minimum Units to Fulfill Block Requirements

Maximum Units to Fulfill Block Requirements



Enter Courses Here

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Block Order Number

Block Name

Minimum Units to Fulfill Block Requirements

Maximum Units to Fulfill Block Requirements

Block Instructions/Catalog Copy

Enter Courses Here

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Block Order Number

Block Name

Minimum Units to Fulfill Block Requirements

Maximum Units to Fulfill Block Requirements



Block Instructions/Catalog Copy			
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Enter Courses Here	i		
View Courses You've Entered			
			/
General Education Options (check all that apply)			
(Option A - Cerro Coso Local GE	Choose	•
	Option B - CSU Breadth GE	Choose	~
	Option C - IGETC	Choose	▼
	Option D - CalGETC	Choose	▼

Additional Submission Requirements

Instructions

For fuller information about what to address in each submission requirement, see the California Community Colleges Curriculum Submission and Approval Technical Manual, a handbook and official guide from the Chancellor's Office,

If you are submitting an Associate Degree for Transfer (AA-T or AS-T):

Fill out: None of the items below Prepare the following for Chancellor's Office approval: TMC Template

If you are submitting a Career Technical Education AA or AS Degree:

Fill out: Items 1, 2, 3, 4, and 5 (if applicable) Prepare the following for Chancellor's Office approval: Labor Market Information and Analysis Advisory Committee Recommendation Regional Consortia Recommendation Meeting Minutes Transfer Documentation (only if the program goal "Career Technical Education (CTE) and Transfer" is selected)

If you are submitting a Local AA or AS Degree that is not Career Technical Education:

Fill out:

Items 1, 2, 3, 4, and 5 (if applicable) Prepare the following for Chancellor's Office approval:

If the program is designed to provide transfer preparation, consult with the Articulation Officer. Some or all of the following may be required: Programmatic articulation agreements

- ASSIST documentation
- Table of major requirements from targeted transfer institutions
- Summary of lower division major preparation published or endorsed by relevant professional bodies or programmatic accreditors Formal letters from the intended receiving institution

If the program is designed to address community need, some or all of the following may be needed:

Documentation that the program fulfills a need of the community

If you are submitting a Certificate of Achievement:

Fill out: Items 1, 2, 3, and 4 Prepare the following for Chancellor's Office approval: If the certificate is Career Technical Education: Labor Market Information and Analysis Advisory Committee Recommendation If the certificate is Local (non-CTE), some or all of the following may be required: Programmatic articulation agreements ASSIST documentation Table of major requirements from targeted transfer institutions Summary of lower division major preparation published or endorsed by relevant professional bodies or programmatic accreditors Formal letters from the intended receiving institution

If you are submitting a Noncredit Certificate:

Fill out:

Item 1 only

Prepare the following for Chancellor's Office approval:

If the program is short-term vocational with high employment potential (a Certificate of Completion): Labor Market Information

1. Master Planning Statement - Given the stated goals and objectives, this section addresses the role the proposed program will fulfill in the college's mission and curriculum offerings, the placement of the proposed program in the district master plan, and how the program is appropriate to the objectives and conditions of higher education and community college education in California by confirming to statewide master planning. This discussion may include some history of the program proposal origins and must demonstrate a need for the program. If the program requires any substantial expenditures, please explain the specific needs for facilities and equipment in this section-what is already available, what is planned or in some stage of development, and what would need to be acquired after approval in order to implement the program.

2. Enrollment and Completer Projections - This item should justify the number of projected students or "annual completers" to be awarded the degree each year after the program is fully established. The justification must include either: (A) previous enrollment (student headcount) data that justifies the offering of the program or (B) a survey of prospective students and completer projections information.

3. Place of Program in Curriculum - Before completing this section, review the college's existing program inventory in the CCC Curriculum Inventory, then address the following questions: 1. Do any active inventory records need to be made inactive or changed in connection with the approval of the proposed program? If yes, please specify. 2. Does the program replace any existing program(s) on the college's inventory? Provide relevant details if this program is related to the termination or scaling down of another program(s). 3. What related programs are offered by the college?

4. Similar Programs at Other Colleges in Service Area - Describe all similar programs offered by colleges within commuting distance of the college, commonly known as the "college service area."

5. Transfer Preparation Information - A program with a goal of "Transfer" prepares students to continue study in the same or similar area at a baccalaureate granting institution. Required documentation includes one ASSIST Articulation Agreement by Major (AAM) report showing that required courses fulfill the majority (51% or greater) of lower-division requirements for the baccalaureate major. The documentation must show a good-faith effort on the part of the college to assure that, to the extent possible, students will not have to repeat courses completed at the community college after they transfer.

Save Progress Next

Cerro Coso College Program Outline Report

Program Basics	
Program Title:	CC Associate in Arts Degree in Anthropology for Transfer
Department:	Social Science
Award Type:	A.A. Degree for Transfer
Program Description	Anthropology Associate in Arts Degree for Transfer (AA-T) An Associate in Arts Degree in Anthropology for Transfer (60 units total, 19-23 units in the major) prepares students for transfer to earn a baccalaureate in Anthropology, Archaeology, Biological Anthropology, Cultural Anthropology, or Linguistic Anthropology. Anthropology teaches students to think critically about humans worldwide, their biology, and their culture. Upon successful completion of the program students will be able to apply anthropological principles to the understanding of human cultural and biological variation, compare and contrast major theoretical perspectives in anthropology, and evaluate cross-cultural data using the scientific method. These skills can be applied to careers in anthropology, forensics, law, business, cultural resource management, and human services. To complete the degree, students must fulfill the following requirements: 1.Completion of 60 semester units that are eligible for transfer to the California State University, including both of the following: a. The Intersegmental General Education Transfer Curriculum (IGETC) or the California State University General Education-Breadth requirements. b. A minimum of 18 semester units in a major, as determined by the Kern Community College District Board of Trustees. 2. Obtainment of a minimum grade point average of 2.0. 3. Completion of all courses for the major with a "C" or better. A "P" (Pass) grade is not an acceptable grade for courses in the major. Courses Note: Some courses within the major may have a required prerequisite. If you feel you have equivalent knowledge and skills to those included in the prerequisite course through professional experience, licensure or certification, you have the opportunity to submit a Prerequisite Challenge to be reviewed by the faculty chair. For the Prerequisite Challenge to be considered, you must submit documentation/verification to substantiate the basis for the challenge. Please consult a counselor for more information regarding P
Program Control Number:	33718
Transferability:	Transferable to both UC and CSU
Program System Taxonomy Code Code:	2202.00
Program System Taxonomy Code Name:	Anthropology
Student Program Award:	Associate of Arts (A.A.) degree
Maximum Credits:	23
Minimum Credits:	19
Curriculum Committee Approval Date:	No value
Board of Trustees Approval Date:	No value
External Review Approval Date:	No value

Proposal Details

oosal Start:	Fall 2019	
onale for Non-Fall Start:	No value	
gram Justification:	This proposal is for the revision of the AA-T degree in A adding an elective to the course options and streamlini	
mission Rationale		
Improvement to Program of Stu	dy	
ogram Requirements		
CC Associate in Arts Deg	ree in Anthropology for Transfer	
Program Courses		
A.A. Degree for Transfe	er	
Course / Course Block		Required Credits
Required Core: Complete all co	urses - 9 units minimum	9 - 10
ANTHC111 - Cultural Anthr	opology	3
AND		
ANTHC131 - Archaeology		3
AND		
ANTHC121 - Biological Ant	hropology	3
OR		
ANTHC121H - Biological Ar	thropology Honors	4
List A: Lower Divison Prep - 3 u	nits minimum	4 - 5
MATHC121 - Elementary Prob	pability and Statistics	4
OK	bability and Statistics - Honors	5

listed below - 3 units minimum

GEOLC111 - Physical Geology	4
DR PSYCC271 - Research Methods in the Social and Behavioral Sciences	2
-STCC2/1 - Research Methods III the Social and Bellavioral Sciences	3
t C: Major Electives - Any unused courses from List A, List B, or choose one course listed low - 3 units minimum	3
	3
low - 3 units minimum	-

Program Outcomes

PSLO	Performance
1. Critique selected aspects of human social and cultural life from an anthropological perspective. Assessment:Examination through essay, multiple choice, and true/false questions.	70
2. Compare and contrast major theoretical perspectives in anthropology. Assessment:Examination through essay, multiple choice, and true/false questions.	70
3. Use the scientific method to analyze aspects of the human condition. Assessment:Examination through essay, multiple choice, and true/false questions.	70
4. Analyze the place of humanity in nature and describe the methods used to study humans as biological organisms. Assessment:Examination through essay, multiple choice, and true/false questions.	70
5. Identify major trends in cultural evolution using the material cultures of prehistoric and historic humans. Assessment:Examination through essay, multiple choice, and true/false questions.	70

Program Narrative
Projected Annual Completers 6
Projected Net Annual Labor Demand (CTE only) No Value
Estimated FTE Faculty Workload 6.6
Number of New Faculty Positions O
Est. Cost, New Equipment 0
Cost of New/Remodeled Facility 0
Est. Cost, Library Acquisitions
When will this program undergo review as part of college's Program Evaluation Plan? 30 = Spring 2022
Enrollment and Completer Projections
Place of Program in Curriculum/Similar Programs There are no similar programs.

'Similar Programs at other colleges in service area

There are no similar programs in this service area.

Labor Market Information & Analysis (CTE only)

No Value

Employer Survey (CTE only)

No Value

Explanation of Employer Relationship (CTE Only)

No Value

List of Members and Advisory Committee (CTE Only)

No Value

Recommendations of Advisory Commitee (CTE Only)

No Value

Library and/or Learning Resources Plan

Cerro Coso's Learning Resource Center is able to provide extensive online databases that include EBSCOhost which provides full-text academic and peer-reviewed anthropology journals. EBSCOhost is available to students 24/7 as an online resource and accessible to all students that are enrolled in both distance and on campus classes. In addition, the Academic Search Complete resource contains indexing and abstracts for more than 8,500 journals, with full text for more than 4,600 of those titles. This database contains unmatched full-text coverage in anthropology, biology, chemistry, engineering, physics, psychology, religion and theology, etc. Opposing Viewpoints Resource Center, also available to all Cerro Coso students, draws on the acclaimed social issues series published by Greenhaven Press, as well as core reference content from other Gale and Macmillan Reference USA sources to provide a complete one-stop source for information on social issues. Viewpoint articles, topic overviews, statistics, primary documents, links to websites, and full-text magazine and newspaper articles are resources that adequately provide students with research material necessary for study within this degree.

Facilities and Equipment Plan

The equipment and facilities for the Anthropology Program are already available at the four sites.

Financial Support Plan

The Anthropology Program's financial support can be found in the Social Sciences Annual Unit Plan

Faculty Qualifications and Availability

The current staffing, both adjunct and full time, for the Anthropology Program is already available.

Based on model curriculum (if applicable)

This degree program follows the C-ID Transfer Model Curriculum for Anthropology. It was developed by a committee of anthropology instructors from California universities and community colleges.

Licensing or Accreditation Standards

No Value

Student Selection and Fees

No Value

Catalog Description

No Value

Nutrition and Dietetics Associate in Science Degree for Transfer (AS-T)

Proposal Information

Proposer

Department

Allied Health

Justification

Effective Term

Spring 2022

Deactivated Term

Program Information

Program Name

Nutrition and Dietetics Associate in Science Degree for Transfer (AS-T)

Program Award Type

AS-T Degree

Program Catalog Description

Associate in Science Degree for Transfer in Nutrition and Dietetics is designed to prepare students for transfer to baccalaureate institutions. Upon successful completion of the program students will be able to identify the macronutrients and major micronutrients, their main sources, functions, and signs of toxicity and deficiency; evaluate safety and sanitation practices and appropriate techniques in the preparation and cooking of a variety of foods; describe applied areas of psychology, including clinical counseling and community, organization, and school health; and explain the driving force behind chemical bonding, be able to classify bonds as ionic, covalent or both, apply bonding theories to predict structure and properties of substances. These skills can be applied to careers in the fields of nutrition science, medical nutrition therapy, community nutrition, or food management and production.

To complete the degree, students must fulfill the following requirements:

1.Completion of 60 semester units that are eligible for transfer to the California State University, including both of the following:

a. The Intersegmental General Education Transfer Curriculum (IGETC) or the California State University General Education-Breadth requirements.

b. A minimum of 18-semester units in a major, as determined by the Kern Community College District Board of Trustees.

2. Obtainment of a minimum grade point average of 2.0.

3. Completion of all courses for the major with a "C" or better. A "P" (Pass) grade is not an acceptable grade for courses in the major.

Program Goal

TOP Code (CB03)

1306.00 Nutrition, Foods and Culinary Arts

CIP Code

Apprenticeship

No

DE Percentage

CDCP Eligibility

Employment Potential

CTE RC Approved

No

Next Review

2019-03-09

Units

Credits in Major

0.00 - 0.00.

Total Credits

26.00 - 23.00.

Outcomes and Objectives

PLO 1

Outcome

Apply concepts of anatomy, physiology, chemistry, or statistics.

Expected Performance

70%

PLO 2

Outcome

Compare and contrast different mechanisms used by various pathogens to invade host organ systems and cause disease.

Expected Performance

70%

PLO 3

Outcome

Describe applied areas of psychology, including clinical counseling and community, organization, and school health.

Expected Performance

70%

PLO 4

Outcome

Evaluate safety and sanitation practices and appropriate techniques in the preparation and cooking of a variety of foods.

Expected Performance

70%

PLO 5

Outcome

Explain the driving force behind chemical bonding, be able to classify bonds as ionic, covalent or both, apply bonding theories to predict structure and properties of substances.

Expected Performance

70%

PLO 6

Outcome

Identify the macronutrients and major micronutrients, their main sources, functions, and signs of toxicity and deficiency.

Expected Performance

70%

Requirements

Required Core

REQUIRED CORE: Complete all of the following courses:

CHEM C111

General Chemistry I

5

HCRS C121

Nutrition

3

BIOL C262

General Microbiology

5

PSYC C101

General Psychology

3

PSYC C101H

General Psychology: Honors

4

Total Units: 16 - 17

List A

LIST A: Select at least 1 course (4-6 units) from the following:

CHEM C221

Organic Chemistry I

5

BIOL C255

Human Physiology

4

BIOL C251

Human Anatomy

4

CHEM C113

General Chemistry II

5

CHEM C113H

General Chemistry II: Honors

6

MATH C121

Elementary Probability and Statistics

4

MATH C121H

Elementary Probability and Statistics - Honors

5

Total Units: 4 - 6

List B

LIST B: Select at least 1 course (3 units) from the following:

Total Units: 3

General Education

No options indicated

Narratives

Master Planning Enrollment Projection Program Place

The AS-T in Nutrition and Dietetics complements other programs in the Allied Health department well, offering an approach to health care that is both palliative and preventive. This program also incorporates the existing HCRS C121 Nutrition course into a degree program, whereas currently it solely resides among general education options. Only one new course is required to offer this AS-T: HCRS C122 Principles of Food Preparation.

Similar Programs

According to the state Chancellor's inventory, there are only 5 colleges in the State with an AS-T in Nutrition and Dietetics: Canada College, Cuesta College, Monterey Peninsula, Moorpark College, and Sierra College. Only 1 of the colleges has information about this AS-T that is accessible on their web site (Monterey Peninsula http://www.mpc.edu/Home/ShowDocument?id=13732). An AS-T in Nutrition and Dietetics is not offered at the other colleges in the Kern Community College District. Bakersfield College has an A.S. in Child Nutrition, but this is a CTE program and is not comparable to this AS-T.

Instruction Office Addendum

POR Status

Active

CIC Approval

September 30, 2016

Board Approval

March 9, 2017

State Approval

CTE Regional Approval

March 9, 2017

Program Control Number

43206

ACCJC Approved?

Yes

CIC Tech Notes

No notes.

Report pulled September 10, 2024.