# Cerro Coso College Course Outline of Record Report 10/07/2021

# PHEDC140 : Day Hiking

### **General Information**

Author:	-
Course Code (CB01) :	PHEDC140
Course Title (CB02) :	Day Hiking
Department:	Physical Education
Proposal Start:	Fall 2013
TOP Code (CB03) :	(0835.00) Physical Education
SAM Code (CB09) :	Non-occupational
Distance Education Approved:	Yes
Course Control Number (CB00) :	CCC000519115
Curriculum Committee Approval Date:	04/12/2013
Board of Trustees Approval Date:	06/13/2013
External Review Approval Date:	06/13/2013
Course Description:	Provide an introduction to basic day hiking techniques, first aid, and hike preparedness. Topics include wilderness, hiking in the desert and Eastern Sierra environment, public land management agencies, basic first aid, information resources, special considerations, nutrition and hydration, rules and regulations, and trip planning. Students should expect to participate in group hikes of 3-5 miles.
Submission Type:	New Course
Author:	No value

# **Faculty Minimum Qualifications**

Master Discipline Preferred:	Physical Education
Alternate Master Discipline Preferred:	Physical Education
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)	Grade Options	
Course is not a basic skills course.	Course is not a special class.	<ul><li>Letter Grade Methods</li><li>Pass/No Pass</li></ul>	
Allow Students to Gain Credit by	Allowed Number of Retakes	Course Prior To College Level (CB21)	
Exam/Challenge	0	Not applicable.	

Rationale For Credit By Exam/Challen	ige	Retake Policy Description Type: Non-Repeatable Credit	Vallow Students To Audit Course
Course Support Course Status (CB26)			
NO Value			
• • • • • •			
Associated Programs			
Course is part of a program (CB24)	N		
	•)		
Associated Program		Award Type No value	Active
Transferability & Gen. Ed.	Options		
Course General Education Status (	CB25)		
No value			
Transferability		Transferability Status	
Transferable to CSU only		Approved	
Units and Hours:			
Summary			
Minimum Credit Units (CB07)	1		
Maximum Credit Units (CB06)	1		
Total Course In-Class (Contact) Hours	54		
Total Course Out-of-Class Hours	0		
Total Student Learning Hours	54		
Faculty Load	0		
Credit / Non-Credit Option	IS		
Course Credit Status (CB04)		Course Non Credit Category (CB22)	Non-Credit Characteristic
Credit - Degree Applicable		Credit Course.	No Value
Course Classification Status (CB11)		Funding Agency Category (CB23)	Cooperative Work Europience Education
Credit Course.		Not Applicable.	Cooperative Work Experience Education Status (CB10)

Variable Credit Course

# Weekly Student Hours

### Course Student Hours

In Class Out of Classs Course Duration (Weeks) 18	
Lecture Hours00Hours per unit divisor0	
Laboratory Hours   0   0   Course In-Class (Contact) Hours	
Activity Hours 3 0 Lecture 0	
Laboratory 0	
Activity 0	
Total 54	
Course Out-of-Class Hours	
Lecture 0	
Laboratory 0	
Activity 0	
Total 0	
Time Commitment Notes for Students	
No value	
Faculty Load	
Extra Duties: 0 Faculty Load: 0	
Units and Hours: - Weekly Specialty Hours	
Activity NameTypeIn ClassOut of Class	
No Value No Value No Value	
Pre-requisites, Co-requisites, Anti-requisites and Advisories	
No Value	
Entrance Skills	
Entrance Skills	
Entrance Skills Description	

	Iment			
Limitations on Enrollment		Description		
No value		No value		
Specifications				
Methods of Instruction				
Methods of Instruction		Other		
Rationale		Other Methods: A. Lectures to cover the relevant topics and entire detailed topical outline or course of the semester. B. Student participation in day hikes of 3-5 miles with increasing diff		
Methods of Instruction		Lecture		
Rationale		No value		
A. Body conditioning to be p		or hikes B. Assigned readings from the textbook and/or other sources.           Rationale		
Tests		<ul> <li>This will be assessed by an exam, scored with a rubric. (Use for short answer and essay answers exams.)</li> <li>This will be assessed and scored by a pre- and post-test.</li> <li>This will be assessed by a demonstration, scored with a rubric.</li> <li>A. Exams and Quizzes evaluate the students' ability to apply techniques taught in class and apply these techniques in problem solving.</li> <li>B. Participation in activity</li> </ul>		
		B. Participation in activity		
Equipment		B. Participation in activity		
		B. Participation in activity		
No Value		B. Participation in activity		
Equipment No Value Textbooks Author	Title	B. Participation in activity           Publisher         Date         ISBN		

### Other Instructional Materials

No Value

#### **Materials Fee**

No

Learning Outcomes and Objectives	
Course Objectives No value	
CSLOs	
Explain the elements of basic hiking	Expected SLO Performance: 70.0
Demonstrate the benefits of recreational hiking and improve physical stamina	Expected SLO Performance: 70.0
Apply and understand proper safety and basic survival practices necessary for hiking on trails in the desert and mount	
	Expected SLO Performance: 70.0
Identify environmental issues and practice back country and leave-no-trace ethics.	Expected SLO Performance: 70.0

### Outline

Course Outline			
A. Introduction to hiking			
a. Basic hiking			
b. Saftey			
c. Equpiment			
B. Hiking for Health			
a. Benifits of hiking			
b. Monitoring health on the trail			
C. Basic first aid			
a. Wound care			
b. Emergency care			
D. Environmental issues			
a. Local environment			
b. Leave no trace pricipals			
c. Keeping it wild			
E. Hike of the day descriptions			
a. What to bring			
b. Where to meet			
c. Trip etiquette.			

### **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.

itv LMS publisher

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