## Cerro Coso College

# Course Outline of Record Report

#### PHEDC124: Softball II

Gen	eral	Info	orma	tion
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Author:

Course Code (CB01): PHEDC124 Course Title (CB02): Softball II

**Physical Education** Department:

**Proposal Start:** Fall 2013

TOP Code (CB03): (0835.00) Physical Education

SAM Code (CB09): Non-occupational

**Distance Education Approved:** 

CCC000350776 Course Control Number (CB00): **Curriculum Committee Approval Date:** 04/12/2013 **Board of Trustees Approval Date:** 06/13/2013 **External Review Approval Date:** 06/13/2013

**Course Description:** This is an intermediate course designed for the continuation of basic softball skills. Emphasis is

> placed on the development of defensive tactics by position and special situations like double plays, backing up, pick-off and relay throws. Students participate in practice drills as well as game

setting situations.

**Submission Type: New Course** 

Author: No value

#### **Faculty Minimum Qualifications**

• Physical Education Master Discipline Preferred:

Alternate Master Discipline Preferred: Physical Education

**Bachelors or Associates Discipline Preferred:** No value **Additional Bachelors or Associates Discipline** 

Preferred:

Exam/Challenge

No value

## **Course Development Options**

Basic Skills Status (CB08) Course Special Class Status (CB13) **Grade Options** 

0

Course is not a basic skills course. Course is not a special class. • Letter Grade Methods

Pass/No Pass

Allowed Number of Retakes Course Prior To College Level (CB21) Allow Students to Gain Credit by

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)

**Award Type** Active **Associated Program** 

CC Kinesiology for Transfer A.A. Degree for Transfer Spring 2018 to Fall 2018

#### Transferability & Gen. Ed. Options

Course General Education Status (CB25)

No value

Transferability **Transferability Status** 

Transferable to both UC and CSU **Approved** 

**Cerro Coso General Education** Categories Status **Approval Date Comparable Course** 

Requirements

Area 7.2 Health & Wellness Approved No value No Comparable Course defined.

Activity

**CSU General Education Categories Approval Date Comparable Course Status** 

Certification

Area E.2 Lifelong Learning No value No Comparable Course defined. Approved & Self-

Development

Activity

#### **Units and Hours:**

#### **Summary**

**Minimum Credit Units (CB07)** 

**Maximum Credit Units (CB06)** 

**Total Course In-Class (Contact)** 

Hours

54

Total Course Out-of-Cla Hours	ass 0				
Total Student Learning	Hours 54	1			
Faculty Load	0				
Credit / Non-Cred	dit Options				
Course Credit Status (C	B04)	Course Non Credit	Category (CB22)	Non-Credit Characteristic	
Credit - Degree Applicab	ble	Credit Course.		No Value	
Course Classification St	tatus (CR11)	Funding Agency Ca	stogony (CR22)		
Credit Course.	latus (CDTT)	Not Applicable.	negory (CD23)	Cooperative Work Experience Education  Status (CB10)	
Variable Credit Cours	se	. tot i ppilodolo.			
Weekly Student I			Course Student	Hours	
Troomy Cladent	In Class	Out of Classs	Course Duration (V		
Lecture Hours	0	0	Hours per unit divi		
Laboratory Hours	0	0	Course In-Class (Co	ontact) Hours	
Activity Hours	3	0	Lecture	0	
			Laboratory	0	
			Activity	0	
			Total	54	
			Course Out-of-Clas	s Hours	
			Lecture	0	
			Laboratory	0	
			Activity	0	
			Total	0	
Time Commitme	nt Notes for	Students			
No value					
Faculty Load					
Extra Duties: 0			Faculty Load: 0		
Units and Hours:	: - Weekly S	pecialty Hours			
Activity Name		Туре	In Class	Out of Class	

No Value No Value No Value	
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# Pre-requisites, Co-requisites, Anti-requisites and Advisories

No Value

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	Other
Rationale	Other Methods: Student participation in activity
Methods of Instruction	Demonstration
Rationale	No value
Methods of Instruction	Discussion
Rationale	No value
Methods of Instruction	Lecture
Rationale	No value
Methods of Instruction	Performance

Rationale	No value			
Assignments				
No Value				
Methods of Evaluation	Rationale			
Participation	A. student skills	demonstration		
Tests	B. evaluations			
Equipment				
No Value				
Textbooks				
Author	Title	Publisher	Date	ISBN
	Kneer, M. & McCord, C (2004) Softball: Slow and Fast Pitch, , McGraw Hill			
Other Instructional Materials				
Description	Other: Readings	s as assigned by instructor		
Author				
Citation	Softball II			
Materials Fee				
No				

Learning Outcomes and Objectives	
Course Objectives No value	
CSLOs  Acquire an appreciation of softball at a competitive level as a spectator and/or participant.	Expected SLO Performance: 70.0

Develop and apply the strategies and tactics applicable to a game situation.

Refine basic individualized skills learned in beginning softball and to introduce more advanced technical skills.

Expected SLO Performance: 70.0

Expected SLO Performance: 70.0

Analyze and understand the mechanical basis of efficient skill execution. Expected SLO Performance: 70.0

Demonstrate an understanding of basic offensive and defensive techniques applicable to a game situation. Expected SLO Performance: 70.0

Encourage the probing technique necessary to analyze the strength and weaknesses of others.

Expected SLO Performance: 70.0

#### **Outline**

#### Course Outline

- A. Fundamental reviewed
- 1. Rules and Regulations
- 2. Basic game- offensive and defensive attack
- 3. Instruction in individual skills and drills
  - a. Batting
  - b. Bunting
  - c. Fielding
  - d. Throwing
  - e. Defensive skills by position: pitching; catching; infield; outfield
- B. Introduce advanced skills
- C. Batting- power; punch hitting; move-up runner
- 1. Bunting- drag; suicide
- 2. Fielding- how to play positions according to a particular situation- i.e.; bunting double play cut off plays; hot-box; etc&hellip:
- D. Team offensive strategies and tactics
- 1. Pitcher- how to throw a variety of pitches; i.e.; curve ball; knuckle ball; drop; riser.
- 2. Different bunting situations- man on first; no outs; man at third-one out; hit and run; run at hit; bunt and run; stealing bases.
- 3. When to tag up on sacrifice fly.
- E. Team defensive strategies and tactics
- 1. How to cover and play when particular situations arise.
  - a. Double play
  - b. Pick-off situation
  - c. Covering cut offs
  - d. Backing-up
  - e. Bunt situations
  - f. Relay-throws
- F. Scrimmaging

#### **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