Reedley College Office of Instruction

COURSE DELETION FORM

TO:	Curriculum Committee	\mathbf{D}	ATE:	3/22/2010
REGARDING:			•	
a)	Program Name			
x b)	Course Name & Number	PE 19V		
	Course Title	COOPERATIVE WORK E		
	Effective	EDUCATION		
	Effective			
	Units: 1-4			
	omts. <u>1-4</u>			
	Lecture Hours	Lab Hours		
			_	
Reasons				
Course not offered	•			
Submitted by:		1	Date	
Submitted by.			<u></u>	
Recommended by:				
Department Chair		<u>]</u>	Date	
Division Dean	-		Date	
Reviewed by:				
Articulation Specia			Date	
Vice President of I			Date	
Action Ru				
Action By:				
Curricul	um Committee			
ECPC				
Chancelle	or			
Board				



CREDIT COURSE OUTLINE

I. COVER PAGE (2) COOPERATIVE WORK EXPERIENCE, PHYSICAL

(1) 1	'E 19V	ÈDUCA:	ΓΙΟΝ		,		(3) 1 –	4
Nun	iber			Title			Units	
(4)	Lecture / Lab Hou	ırs:		(8)Clas	sification:			
	Total Course Hours							
		Total Lec hours:	0			Degree	applicable:	X
		Total Lab hours:	0			Non-de	gree applicable:	
		Total Contact hours:	0			Basic s	kills:	
Lec will generate 0 hour(s) outside work. Lab will generate 0 hour(s) outside work.			(9)RC		A degree requirement: (area)			
					General educat	tion cate	egory:	
(5)	Grading Basis:	Grading Scale Only		Major:				
		Pass/No Pass option	X		Certificate of:			
		Pass/No Pass only			Certificate in:			
(6)	Advisories:			(10)CS			aureate:	X
(7)	No defined adviso			(11)Repeatable: (A course may be repeated			be repeated	2
(7) Pre-requisites(requires C grade or better): Subject Prerequisites: Concurrent enrollment in minimum of 7 units.			Lunro	ee times)			3	
	Corequisites:							
Sup		ion: ent directly related to the stu il. Requires concurrent clas		ered und	er specific majo	r subjec	ts. Maximum of 4 ur	its per

II. COURSE OUTCOMES:

(Specify the learning skills the student demonstrates through completing the course and link critical thinking skills to specific course content and objectives.)

Upon completion of this course, students will be able to:

- I. To identify and compare work experiences that lead to career goal decisions.
- II. To identify and differentiate through on the job experiences those elements of human relations that have a realistic effect to gainful employment.
- III. Provide a supervised environment to demonstrate the value of positive work ethic.
- IV. Identify, document and evaluate new skill oriented learning objectives each semester.

III. COURSE OBJECTIVES:

(Specify major objectives in terms of the observable knowledge and/or skills to be attained.)

In the process of completing this course, students will:

- I. To identify and compare work experiences that lead to career goal decisions.
- II. To identify and differentiate through on the job experiences those elements of human relations that have a realistic effect to gainful employment.
- III. Provide a supervised environment to demonstrate the value of positive work ethic.
- IV. Identify, document and evaluate new skill oriented learning objectives each semester.

IV. COURSE OUTLINE:

V. APPROPRIATE READINGS

Reading assignments may include but are not limited to the following:

- I. Sample Text Title:
- II. Other Readings

_	Global or international materials or Multicultural materials and concepts	concepts a	re appropriately included in this cour priately included in this course	se
	ther line is checked, write a paragraph is to content outline and/or readings.	indicating	specifically how global/international	and/or multicultural materials and concepts
Stud		least one o	RE STUDENT ACHIEVEMENT AND DET f the following four categories. Pleas gory A, B, or C.	ERMINE GRADES: e check those appropriate. A degree applicabl
Α. \	Writing			
	Check either 1 or 2 below 1. Substantial writing assignments a space provided.	re require	d. Check the appropriate boxes below	w and provide a written description in the
X		re NOT re B and/or	quired. If this box is checked leave t C.	his section blank. For degree applicable
	a) essay exam(s)		d) written homework	
	b) term or other paper(s)		e) reading reports	
Requ	c) laboratory report(s) uired assignments may include but are	e not limite	f) other (specify) ed to the following:	
R I	Problem Solving			
Cor	mputational or non-computational prob	lem-solvir	g demonstrations, including:	
	a) exam(s)		d) laboratory reports	
_	b) quizzes		e) field work	
_	c) homework problems		f) other (specify):	
C. S	Skill demonstrations, including:		a) parformance avama(s)	
	a) class performance(s)		c) performance exams(s)	
X	b) field work		d) other (specify)	
Requ	uired assignments may include but are	e not limite	ed to the following:	
D. (Objective examinations including:			
	a) multiple choice		d) completion	
	b) true/false		e) other (specify):	
	c) matching items		1 37	
Desc grad indiv five	ing methods fall within the following of vidual instructor. The instructor's syllal (5) grades must be recorded on the final	lepartment bus must real roster.)	al guidelines; however, the final metheflect the criteria by which the studen	n of the department that the instructor's nod of grading is still at the discretion of the t's grade has been determined. (A minimum
	veral methods to measure student achie ent final grades.		e used, indicate here the approximate VII. EDUCATIONAL MATERIALS	weight or percentage each has in determining
	degree applicable courses, the adopted ain college-level materials.			actor-prepared materials have been certified t
Vali	dation Language Level (check where a	pplicable):		College-Level Criteria Met
	xtbook	/		YES NO X
Re	eference materials			X
	structor-prepared materials adio-visual materials			X
Αl	udio-visuai materiais			
Indic	cate Method of evaluation: Used readability formulae (grade l Text is used in a college-level cour		higher)	

Used grading provided by publisher Other: (please explain; relate to Skills Levels)							
Computation Level (Eligible for MATH 101 level or higher where applicable) Content X							
Breadth of ideas covered clearly meets college-level learning objectives of this course X							
Presentation of content and/or exercises/projects: Requires a variety of problem-solving strategies including inductive and deductive reasoning. X							
Requires independent thought and study X							
Applies transferring knowledge and skills appropriately and efficiently to new situations or problems.							
List of Reading/Educational Materials							
	=						
F	=						
Comments:							
	=						
	=						
This course requires special or additional library materials (list attached). This course requires special facilities:							
Attached Files:							
Attached Files.	_						
BASIC SKILLS ADVISORIES PAGE The skills listed are those needed for eligibility for English 125, 126, and Math 101. These skills are listed as the outcomes from English 252, 262, and Math 250. In the right hand column, list at least three major basic skills							
needed at the beginning of the target course and check off the corresponding basic skills listed at the left.							
Check the appropriate spaces.							
Eligibility for Math 101 is advisory for the target course. Eligibility for English 126 is advisory for the target course.							
Eligibility for English 125 is advisory for the target course. If the reviewers determine that an advisory or advisories in Basic Skills are all that are necessary for success in the target course.							
stop here, provide the required signatures, and forward this form to the department chair, the appropriate associate dean, and the							
<u>curriculum committee.</u>							
CONTENT REVIEW	1						
CONTENTREVIEW							
REQUISITES]						
No requisites							
	_						