·	6/13/2023 DATE	SSE DIVISION
	REQUIRED COURSE	□ NEW COURSE
✓	ELECTIVE COURSE	☑ REVISION
		Land College

				(ourse information For	m								
COURSE NUMBER:		PED-141 TITLE: (30 Characters N		Max)		Weight Training								
SEM CR HRS:	2 Lecture:			2		Lab:	0				ECH:	2		
Course Level:		Gen Ed / IAI Baccalaureate /Non-IAI	_		echnical Not in Degree Audit	Clinical Practicum:		0	Int	SOE/ ernship:	0	SOE ECH:	0	
COURSE PCS #		11 31.0501			IAI Code						Conta	ct Hours (Mi	nutes Per W	eek)
Repeatable (Y/N):	Ν	Pass/Fail (Y/N):		Ν	Variable Credit (Y/N):		Min:		Max:		16 Wks	100	8 wks	200
Prerequisites:														
Catalog Description: (40 Word Limit)		To introduce to the studen	t the bas	sic pr	inciples of weight training, t	o demo	onstrate a	and pai	rticipate	in vario	ous progra	nms, and in	icrease st	rength.

List the Major Course Segments (Units)	Contact Lecture Hours	Contact Lab Hours	Clinical Practicum	Non-Clinical Internship/ SOE
Introduction	1			
Demonstration and Use of Equipment	1			
Demonstration of Workout Programs				
Establishing Workout and Test Standards	2			
Workout Participation	18			
Competition and/or Testing	6			
TOTAL	30	0	0	0

EVALUTION					
QUIZZES 🗆	EXAMS 🗹	ORAL PRES	PAPERS		
LAB WORK 🗹	PROJECTS □	COMP FINAL [OTHER		

COURSE MATERIALS						
TITLE:						
AUTHOR:						
PUBLISHER:						
VOLUME/EDITION/URL:						
COPYRIGHT DATE:						

MAJOR COURSE SEGMENT	HOURS	LEARNING OUTCOMES
		The student will be able to:
Introduction	1	The student should understand the objectives and requirements of the course.
Demonstration and Use of Equipment	1	The student will learn how to use the equipment safely.
Demonstration of Workout Programs	2	The student should understand the different workout programs.
Establish Workout and Test Standards	2	The student will establish weights to be used during workout participation and to establish testing standards.
Workout Participation	18	The student will participate to improve maximum lift.
Competition and/or Testing	6	The student will notice his/her progress through competition and/or testing.
	30	

COURSE OUTCOMES*	At the successful completion of this course, students will be able to:
	Each student-athlete will gain a better understand and knowledge of strength and conditioning training.
	• Every student-athlete will acquire a greater knowledge of nutritional value and its effects on strength and conditioning.

^{*} Course Outcomes will be used in the Assessment Software for Outcomes Assessment. Limit to 3 - 5.