

Contra Costa College Course Outline

	Course Outili	e	
Department & Number	Kinesiology 205	Number of Weeks per term	18
Course Title	Applied Sport Psychology	Lecture Hours per term	54
Prerequisite	Tippines operations,	Lab Hours per term	
Co-requisite		*HBA per term	
Prerequisite or concurrently		Activity Hours per term	
Challenge Policy		Units	3
Advisory			
COURSE DESCRIPTION		perform in order to satisfy the HBA requi	
behaviors, and the This course will principles of behave and exercise, the psychology. This course mental skills train	e psychological effects that sport a also include an introduction to special development and control with study of special athletic populateourse will also focus on the most iting in a sport context. This course	that influence sport performance and exercise involvement have on the port psychology and sport history, point sports, social psychological dimensions, coaching roles and behavior, a important themes in sport psychology are is ideal for students whose interests formance management, and sporting parameters.	participant. sychological ons of sport nd exercise and address lie in sports
	e course the student will be able to:		
1. Explain/demonstrate	an understanding of what sport psychological	gy is and what sport psychologist do.	

Explain/demonstrate an understanding of what sport psychology is and what sport psychologist do.
 Explain/demonstrate an understanding of the general history of sport from antiquity to current times.
 Explain/demonstrate an understanding of the application of behavioral principles in physical skill development.
 Explain/demonstrate an understanding of the application of behavioral principles of learning to reduce and control anxiety.
 Explain/demonstrate an understanding of the role of motivation in sport and exercise.
 Explain/demonstrate an understanding of the social aspects of sport related to leadership, group cohesion, and sport performance.
 Explain/demonstrate an understanding of the role and effects of aggression in sport.
 Explain/demonstrate an understanding of the importance of special populations in sport (minority, high-risk, elite, disables, injured, and drug-abusing athletes).
 Explain/demonstrate an understanding of the female experience in sport.
 Explain/demonstrate an understanding of the involvement of youth sport involvement.
 Explain/demonstrate an understanding of the coaching role in sport.
 Explain/demonstrate an understanding of exercise physiology.

COURSE CONTENT: (In detail; attach additional information as needed and include percentage breakdown)

20	%	Introduction to Sport Psychology and Sport History
20	%	Behavioral Principles and Applications related to Sport Performance
20	%	Social Psychology Dimensions of Sport
20	%	Personality, Assessment, and Special Athletic Populations
20	%	Coaching and Exercise

METHODS OF INSTRUCTION

Online Lecture via videos, audio, text	
Multimedia Presentations	
Collaborative Learning via online discussion board postings/group discussions/research analysis	

INSTRUCTIONAL MATERIALS

Textbook Title:	Applied Sport Psychology: Personal Growth to Peak Performance	
Author:	Jean M. Williams	
Publisher:	McGraw Hill	
Edition/Date:	8th edition, 2012	

NOTE: To be UC transferable, the text must be dated within the last 5 years OR a statement of justification for a text beyond the last 5 years must be included.

COURSE EXPECTATIONS (Use applicable expectations)

Outside of Class Weekly Assignments Hours per week

Weekly Reading Assignments	
Weekly Writing Assignments	
Weekly Math Problems	
Lab or Software Application Assignments	
Other Performance Assignments	

STUDENT EVALUATION: (Show percentage breakdown for evaluation instruments)

50	%	Objective Exams
30	%	Research Project (5-7 page research paper)
20	%	Discussion Board Posts (discussion posts and responses to other students)
	%	

GRADING POLICY (Choose LG, CR/NC, or SC)

Letter Grade	Pass / No Pass	X	Student Choice
90% - 100% = A	70% and above = Pass		90% - 100% = A
80% - 89% = B	Below 70% = No Pass		80% - 89% = B
70% - 79% = C			70% - 79% = C
60% - 69% = D			60% - 69% = D
Below $60\% = F$			Below $60\% = F$
			or
			70% and above = Da

Below 70% = No Pass

Prepared by: Miguel Johnson

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Form Revised 10/09