KIN229 : Advanced Soccer Theory

General Information

Author:	Erin Calderone
Course Code (CB01) :	KIN229
Course Title (CB02) :	Advanced Soccer Theory
Department:	KIN
Proposal Start:	Winter 2025
TOP Code (CB03) :	(1270.00) Kinesiology
CIP Code:	(31.0505) Exercise Science and Kinesiology.
SAM Code (CB09) :	Non-Occupational
Distance Education Approved:	No
Will this course be taught asynchronously?:	No
Course Control Number (CB00) :	CCC000578447
Curriculum Committee Approval Date:	05/08/2024
Board of Trustees Approval Date:	06/18/2024
Last Cyclical Review Date:	05/08/2024
Course Description and Course Note:	KIN 229 covers advanced theory and strategies used in the sport of soccer. Emphasis is placed on advanced strategy, game tactics, philosophy, and focus on Federal International Football Association (FIFA) laws of the game. Note: KIN 229 is recommended for Kinesiology majors.
Justification:	Mandatory Revision
Academic Career:	• Credit
Author:	No value

Academic Senate Discipline	
Primary Discipline:	Kinesiology
Alternate Discipline:	Coaching
Alternate Discipline:	No value

Course Development		
Basic Skill Status (CB08)	Course Special Class Status (CB13)	Grading Basis
Course is not a basic skills course.	Course is not a special class.	Grade with Pass / No-Pass Option
Allow Students to Gain Credit by Exam/Challenge	Pre-Collegiate Level (CB21) Not applicable.	Course Support Course Status (CB26) Course is not a support course

eneral Education	Status (CB25)			
lot Applicable				
ransferability			Transferability Stat	us
ransferable to both	UC and CSU		Approved	
Inits and Hou	rs			
Summary				
1inimum Credit Un CB07)	its 2			
1aximum Credit Ur CB06)	iits 2			
otal Course In-Clas Contact) Hours	s 36			
otal Course Out-of	-Class 72			
otal Student Learni	i ng 108			
ours				
lours				
lours Credit / Non-C				
		Noncredit Course	Category (CB22)	Noncredit Special Characteristics
Credit / Non-C	redit Options	Noncredit Course Credit Course.	Category (CB22)	Noncredit Special Characteristics No Value
Credit / Non-Co ourse Type (CB04)	redit Options		Category (CB22)	
Credit / Non-Co ourse Type (CB04)	redit Options			No Value
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Time Commitment Notes for Students

No value

Units and Hours - Weekly	Specialty Hours			
Activity Name	Туре	In Class	Out of Class	
No Value	No Value	No Value	No Value	
Pre-requisites, Co-requisi	tes, Anti-requisites ar	nd Advisories		
Prerequisite KIN228 - Soccer Theory (in-	development)			
Analyze offensive stratAnalyze defensive stratDiscuss physical trainir	governing the game of soccer. egies and fundamentals of the g egies and fundamentals of the g and conditioning programs a ng philosophies, techniques and gulations of intercollegiate socc	game as they apply to varions they apply to the sport of the sport of distrategies to improve on	ous positions on the field. f soccer.	

Entry Standards

Entry Standards

Course Limitations

Cross Listed or Equivalent Course

Specifications

Methods of Instruction

Methods of Instruction

Lecture

Methods of Instruction

Multimedia

Arethods of Instruction Collaborative Learning Methods of Instruction Caleat Speakers Methods of Instruction Discussion Methods of Instruction Presentations Methods of Instruction Presentations Version of Caleat Assignments Presentations Version of Evaluation Rationale Version of Evaluation Rationale Presentation (group or individue) Oral reports (e.g. source report	Methods of Instruction	Demonstrat	ions		
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Methods of Instruction Discussion Methods of Instruction Presentations Out of Class Assignments Presentations · 'written assignments (e.g., sum effective)	Methods of Instruction	Collaborativ	re Learning		
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Presentation (group or individual) Skill evaluation (e.g. skills demonstration) Fextbook Rationale No Value	Exam/Quiz/Test	Final exam			
Textbook Rationale No Value Itel Publisher Date ISBN No Value No Value No Value No Value No Value No Value No Value No Value No Value No Value Chter Instructional Materials No value No value No Value Description Author Obline Resource(s) Instructor Generated Materials No value No value Secure Subscience Description No value No value No value Secure Subscience Secure Subscience Description No Value No value No value Secure Subscience Secure Subscience Description No Value No value No value Secure Subscience Secure Subscience Description No XA1022 MICLED SUBSCIENCE NO XA1022 MICLED SUBSCIENCE Secure Subscience Secure Subscience Description No XA102 Subscience No XA102 Subscience Secure Subscience Secure Subscience	Exam/Quiz/Test	Quizzes			
No Value Title Publisher Date ISBN No Value No Value No Value No Value No Value No Value Other Instructional Materials USER + buscher Generated Materials No value No value Version Version Pescription Author No value No value No value Version Version Version Version Pescription Author No value No value No value Version Version Version Version Versi	Presentation (group or indivi-	dual) Skill evaluat	ion (e.g. skills demonstration)		
Textbooks Title Publisher Date ISBN No Value No Value No Value No Value No Value Other Instructional Materials Instructor Generated Materials No Value No Value Description No value No value Instructor Generated Materials No value Online Resource(s) No Value No value Instructor Generated Back Instructor Generated Back Description No value No value No value Instructor Generated Back Instructor Generated Back Description No value No value No value Instructor Generated Back Instructor Generated Back Instructor Generated Back Description No value No value No value Instructor Generated Back Ins	Textbook Rationale				
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Other Instructional Materials (i.e. OER, hardback) Description Instructor Generated Materials Author No value Citation No value Online Resource(s) No values Description NCAA 2022 and 2023 Soccer Rules Book	Author	Title	Publisher	Date	ISBN
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Author No value Citation No value Online Resource(s) Volue Description NCAA 2022 and 2023 Soccer Rules Book	Other Instructional Mater	als (i.e. OER, handouts)			
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Description NCAA 2022 and 2023 Soccer Rules Book	Citation	No value			
	Online Resource(s)				
Author National Collegiate Athlatic Accordition	Description	NCAA 2022	and 2023 Soccer Rules Book		
	Author	National Co	llegiate Athletic Association		
Citation 2022	Citation	2022			

Online Resource(s)	https://www.ncaapublications.com/p-4646-2022-and-2023-soccer-rules.aspx
Description	FIFA Laws of the Game (current)
Author	International Football Association Board (IFAB)
Citation	No value
Online Resource(s)	https://www.theifab.com/laws-of-the-game-documents/?language=all&year=2023%2F24

Materials Fee

No value

Learni	g Outcomes and Objectives
Course C	ectives
Discuss ru	s and regulations in relation to playing strategies.
Explain th	nental aspects associated with competition for an advanced level of play.
Analyze b	n offensive and defensive strategies as they apply to advanced competition.
Critique a	analyze problem areas of individual performance and formulate successful solutions.
Analyze v	ous leadership styles in team play.
SLOs	
Demonst	e and apply safety rules and procedures to effectively participate in a physical movement environment. Expected Outcome Performance: 70.0
ILOs Core ILO:	Analyze and solve problems using critical, logical, and creative thinking; ask questions, pursue a line of inquiry, and derive conclusions; cultivate creativity that leads to innovative ideas.
	Demonstrate depth of knowledge in a course, discipline, or vocation by applying practical knowledge, skills, abilities, theories, or methodologies to solve unique problems.
<i>KIN</i> Fitness S Degree N	utilize universal risk management strategies cialist - A.S. or
Execute a	apply advanced offensive and defensive strategies. Expected Outcome Performance: 70.0
<i>ILOs</i> Core ILOs	Analyze and solve problems using critical, logical, and creative thinking; ask questions, pursue a line of inquiry, and derive conclusions; cultivate creativity that leads to innovative ideas.
ilos	Demonstrate depth of knowledge in a course, discipline, or vocation by applying practical knowledge, skills, abilities, theories, or methodologies to solve unique problems.

 ILOs
 Analyze and solve problems using critical, logical, and creative thinking; ask questions, pursue a line of inquiry, and derive conclusions; cultivate creativity that leads to innovative ideas.

 ILOs
 Demonstrate depth of knowledge in a course, discipline, or vocation by applying practical knowledge, skills, abilities, theories, or methodologies to solve unique problems.

Additional SLO Information

Does this proposal include revisions that might improve student attainment of course learning outcomes? No

Is this proposal submitted in response to learning outcomes assessment data?

No

If yes was selected in either of the above questions for learning outcomes, explain and attach evidence of discussions about learning outcomes.

No Value

SLO Evidence

No Value

Course Content

Lecture Content

Individual and Team Concepts for Soccer (3 hours)

- Team philosophy
- Coaching philosophy
- Mental approach and strategies
- Implementation of goal setting
- Practice organization
- Safety

Advanced Rules for Soccer (3 hours)

- California Community College Athletic Association (3C2A) decorum
- National Collegiate Athletic Association (NCAA) rules and regulations
- Current Federation International Football Association (FIFA) law

Advanced Defensive Strategies for Soccer (10 hours)

- Goal keeping
- Tackling
- Footwork and positioning
- Advanced defensive philosophies
- Relating drills to match play

Advanced Offensive Strategies for Soccer (10 hours)

- Advanced styles and philosophies of attack
- Advanced patterns of attacking movement
- Kick-off
- Free-kick
- Corner-kick
- Throw-in
- Indirect free kick
- Relating drills to match play

Advanced Team Dynamics for Soccer (4 hours)

- Player/coach relationship
- Leadership dynamics
- Cognitive understanding of team

Advanced Game Strategies for Soccer (6 hours)

- Individual film breakdown
- Team film breakdown

Additional Information

Total hours: 36

Is this course proposed for GCC Major or General Education Graduation requirement? If yes, indicate which requirement in the two areas provided below. No
GCC Major Requirements No Value
GCC General Education Graduation Requirements No Value
Repeatability Not Repeatable
Justification (if repeatable was chosen above) No Value
Resources
Did you contact your departmental library liaison?
No
No If yes, who is your departmental library liason?
No If yes, who is your departmental library liason? Becka Cooling (Kinesiology, Social Sciences) Did you contact the DEIA liaison?
No If yes, who is your departmental library liason? Becka Cooling (Kinesiology, Social Sciences) Did you contact the DEIA liaison? No Were there any DEIA changes made to this outline?
No If yes, who is your departmental library liason? Becka Cooling (Kinesiology, Social Sciences) Did you contact the DEIA liaison? No Were there any DEIA changes made to this outline? Yes If yes, in what areas were these changes made:

No Value