College of San Mateo Course Outline

			Date: 03/21/2007
Department:	PE	Number: 1	35
Course Title:	Intro to College and	d Intercollegiate	Athletics Units: 2.0
Hours/Week:	Lecture: 2.0	Lab:	By Arrangement: 1
Length of Course			Grading
⊠ Semester-long			Letter
☐ Short course (Number of weeks)			☐ Credit/No Credit
☐ Open ∈	entry/Open exit		☐ Grade Option (letter or Credit/No Credit)
1. Prere	quisite (Attach Enrol	lment Limitation	/alidation Form.)
None			
2. Coreq	uisite (Attach Enrollr	ment Limitation V	alidation Form.)
None			
3. Recor	nmended Preparatio	n (Attach Enrollm	ent Validation Form.)
None			
4. Catalo	og Description (Includ	de prerequisites/o	orequisites/recommended preparation.)
Course prepa develo colleg	e designed for studen re for tests and quizz opment while buildin e eligibility requirem	t athletes. Instructions that the services organists or self-esteem. Colent, and NCAA/N.	ent per week. Extra supplies may be required. ction on how to get organized; take effective notes, o izational skills for a lifetime. Teaches attitude urse also address various college services, community AIA transfer regulations. Study skills instruction and quired. This is NOT an activity class. (CSU/UC)
5. Class	Schedule Description	n (Include prerequ	isites/corequisites/recommended preparation.)
on how Provic esteer	w to get organized, h les organizational skil	ow to take effect Is for a lifetime. Idress athletic elig	thletics. This course is designed to educate students ve notes, and how to prepare for tests and quizzes. Feaches attitude development while building self-gibility and transfer requirements. Extra supplies may her week.
6. Stude	nt Learning Outcome	es (Identify 1-6 e	spected learner outcomes using active verbs.)

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Upon successful completion of the course, the student will be able to:

- 1. Students will be learn to take effective notes in a classroom setting.
- 2. Students will be learn time management and be able to plan out monthly, weekly and daily events.
- 3. Students will learn how to set specific, measurable, attainable, realistic and trackable goals.
- 4. Students will learn how to organize a notebook.
- 7. Course Objectives (Identify specific teaching objectives detailing course content and activities. For some courses, the course objectives will be the same as the student learning outcomes. If this is the case, please simply indicate this in this section).

See Student Learning Outcomes

8. Course Content (Brief but complete topical outline of the course that includes major subject areas [1-2 pages]. Should reflect all course objectives listed above. In addition, you may attach a sample course syllabus with a timeline.)

See Attached

9. Representative Instructional Methods (Describe instructor-initiated teaching strategies that will assist students in meeting course objectives. Include examples of out-of-class assignments, required reading and writing assignments, and methods for teaching critical thinking skills.)

Lecture and demonstration aided by video. Individual students will present situations and solutions at the chalk board, group discussions, student presentations on selected topics.

10. Representative Methods of Evaluation (Describe measurement of student progress toward course objectives. Courses with required writing component and/or problem-solving emphasis must reflect critical thinking component. If skills class, then applied skills.)

The student will be evaluated on the basis of responses to discussion topics, written assignments, quizzes, and exams.

11. Representative Text Materials (With few exceptions, texts need to be current. Include publication dates.)

Prepared by:		
	(Signature)	
Email address:		
Submission Date:		