

(1) DE 10

CREDIT COURSE OUTLINE

I. COVER PAGE

(2) DACQUETDALI

(1) F	PE 10	(2) RACC	QUETBALL				(3) 1	
Nun	nber			Title			Units	
(4)	Lecture / Lab Hours:			(8)Classification:				
	Total Course Hours							
		Total Lec hours:	0			Degree applic	eable:	X
		Total Lab hours:	2.00			Non-degree a	pplicable:	
		Total Contact hours:	36.00			Basic skills:		
	Lec will generate <u>0</u> hour(s) outside work.			(9)RC	Fulfills AS/AA	A degree requir	rement: (area)	
	Lab will generate	<u>0</u> hour(s) outside work.						
						Physical Educ	cation	
(5)	Grading Basis: Grading Scale Only		General education category:					
		Pass/No Pass option	X		Major:	PHYSICAL I	EDUCATION	
		Pass/No Pass only			Certificate of:	COACHING		
(6)	Advisories:	'			Certificate in:			
	Eligibility for En	glish 126		(10)CSI	T	Baccalaureate	·	X
(7)								71
()	Corequisites:			(11)Repeatable: (A course may be repeated three times)			3	
) Catalog Descript truction and practi	tion: ce in beginning level skills,	techniques and str	ategies o	of racquetball.			

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. use proper court etiquette/safety.
- II. understand the basic rules of racquetball and use appropriate terminology.
- III. demonstrate improved racquet skills and court agility.
- IV. employ the use of all four walls and understand their application.
- V. recognize and understand the different strategies and proper court coverage involved in singles and doubles.

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. evaluate individual skill levels in the areas of coordination, agility, shot selection/execution, and strategy.
- II. apply knowledge/skills in public/private sector settings and choose opponents of equal ability.

IV. COURSE OUTLINE:

Lab Content:

- A. Skills
- 1. Serve
 - a. Drive b. Lob
 - c. Three-walled
- 2. Forehand
- 3. Backhand
- 4. Overhead

B. Use of 4 Walls

- 1. Front
- 2. Side
- 3. Ceiling

- 4. Back
 C. Court Position and Strategy
 1. Singles
 2. Cut-Throaat
 3. Doubles
 a. Side-by-side
 b. Front & back
- D. Tournament Play
- 1. Singles
- 2. Doubles
- 3. Round Robin

V. APPROPRIATE READINGS

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

- I. Sample Text Title:
 - 1. Recommended Andy Kozar and Emile Catignani Beginning Racquetball, -, 2002,
- II. Other Readings
 - 1. Recommended Instructor Handouts -Racquetball rules and terminology (condensed)

Global or international materials or concepts are appropriately included in this course
 Multicultural materials and concepts are appropriately included in this course

If either line is checked, write a paragraph indicating specifically how global/international and/or multicultural materials and concepts relate to content outline and/or readings.

VI. METHODS TO MEASURE STUDENT ACHIEVEMENT AND DETERMINE GRADES:

Students in this course will be graded in at least one of the following four categories. Please check those appropriate. A degree applicable course must have a minimum of one response in category A, B, or C.

A. Writing					
	Check either 1 or 2 below				
	1. Substantial writing assignments are required. Check the appropriate boxes below and provide a written description in the				
	space provided.				
$\sqrt{\mathbf{v}}$	2. Substantial writing assignments are NOT required. If this box is checked leave this section blank. For degree applicable				
	courses you must complete category B and/or Ĉ.				
	a) essay exam(s)		d) written homework		
	b) term or other paper(s)		e) reading reports		
	c) laboratory report(s)		f) other (specify)		

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

B. Problem Solving Computational or non-computational problem-solving demonstrations, including:				
a) exam(s)	d) laboratory reports			
b) quizzes	e) field work			
c) homework problems	f) other (specify):			

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

C. Skill demonstrations, including:				
X	a) class performance(s)	X	c) performance exams(s)	
	b) field work		d) other (specify)	

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

- 1. Proper technical execution of racquetball strokes: forehand, backhand, service.
- 2. Participation in class tournaments: singles and doubles (double elimination)
- 3. Participation in Round Robin Tournament format.

D. Objective examinations including:				
X	a) multiple choice	X	d) completion	
X	b) true/false		e) other (specify):	

X	c) matching items							
Desc gradi indiv	ng methods fall within the following departn	checked in A-D, it is the recommendation of the dependent guidelines; however, the final method of gradinate reflect the criteria by which the student's grade has r.)	ng is still at the discretion of the					
stude	veral methods to measure student achievement int final grades. Participation 25% Skill Tests 25% Written T	rests VIL EDUCATIONAL MATERIALS	ercentage each has in determining					
	legree applicable courses, the adopted texts, a in college-level materials.	as listed in the college bookstore, or instructor-prepar	ed materials have been certified to					
Valid	lation Language Level (check where applicate	ole):	College-Level Criteria Met YES NO					
Rei	ctbook ference materials tructor-prepared materials dio-visual materials		X X X X					
Indic	ate Method of evaluation: Used readability formulae (grade level 10 Text is used in a college-level course Used grading provided by publisher Other: (please explain; relate to Skills Le	=						
Pres Rec Ap pro List of	Computation Level (Eligible for MATH 101 level or higher where applicable) Content Breadth of ideas covered clearly meets college-level learning objectives of this course Presentation of content and/or exercises/projects: Requires a variety of problem-solving strategies including inductive and deductive reasoning. Requires independent thought and study Applies transferring knowledge and skills appropriately and efficiently to new situations or problems. List of Reading/Educational Materials Recommended - Andy Kozar and Emile Catignani Beginning Racquetball, -, 2002,							
Com	ments:							
			-					
X	This course requires special or addition This course requires special facilities: Racquetball Courts							
Attac	hed Files:							
skil	ls are listed as the outcomes from English 25	s listed are those needed for eligibility for English 12 2, 262, and Math 250. In the right hand column, list a check off the corresponding basic skills listed at the l	at least three major basic skills					
	gibility for English 126) outcomes for English 262)	1. Student must be able to read and comprehend inswritten exams	structor handouts, text, and					
Using phonetic, structural, contextual, and dictionary skills to attack and understand words. _X Applying word analysis skills to reading in context. _X Using adequate basic functional vocabulary skills. _X Using textbook study skills and outlining skills.								
con	Using a full range of literal prehension skills and							

concluding, and evaluating.						
Check the appropriate spaces.						
Eligibility for Math 101 is advisory for the target course.						
X 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						
curriculum committee.						

basic analytical skills such as

CONTENT REVIEW

REQUISITES	
No requisites	