LIFETIME EXERCISE SCIENCE, PE 100

INSTRUCTOR: ANDREW ROBINSON

PHONE: 355-6167

OFFICE: 716 (Hours: -Tues-Thur 9:00am-11:00am)

E-MAIL: andrew.robinson@imperial.edu **CLASS DAYS & TIMES:** T&TH 7:00AM-825AM; ROOM 755

CREDIT UNITS:

FIT TO BE WELL. 3RD ED. THYGERSON JONES PUB. TEXT:

I. COURSE DESCRIPTION: This course is designed to emphasize comprehensive understanding of the entire scope of

> the fitness for life process. The student will be equipped to assess their present fitness status; with the ability to write a personalized fitness program; and engage in that fitness program. The course will focus on five areas: cardiovascular endurance, weight control,

strength, flexibility, and relaxation.

II. COURSE OBJECTIVES: 1. To understand the five physical fitness principles

2. To engage in a physical fitness program

3. To engage in a healthy lifestyle

4. To understand fitness center etiquette

II-A Student Learning outcomes-ILO 2- Identify correct strength training principles and design a personal strength training program.

III. COURSE OUTLINE:

Introduction Week 1:

Week 2: Cardiovascular Endurance

Week 3: Body Weight & Weight Control

Week 4: Muscular Strength

Week 5: Flexibility & Relaxation

Introduce Personalized Programs Week 6:

Week 7: Follow program Week 8: Follow program

Fitness appraisal & midterm Week 9:

Week 10: Follow program Follow program Week 11: Week 12: Follow program Week 13: Follow program Week 14: Follow program

Week 15: Fitness appraisal & complete exercise logs

Week 16: Final Exam

280 pts. Scale: A = 100 - 90%IV. GRADING: Exercise Log, worksheets

> Attendance & Participation: 100 pts B = 89 - 80%Midterm/ Final 120 pts C = 79 - 70%D = 69 - 60%**Total Points:** 500 pts.

F = 59% and below

V. ATTENDANCE POLICY

- 1. No more then 3 absences will be permitted. A 3rd absence can result in you being dropped.
- 2. Three tardies will be equivalent to one absence.
- 3. Students will need to be dressed out for class or be marked absent (no sandals, jean pants, dresses)

NO FOOD OR DRINKS WILL BE ALLOWED IN THE CLASSROOM!!

Any student with a documented disability who may need educational accommodations should notify the instructor or the Disabled Student Programs and Services (DSP&S) office as soon as possible: DSP&S, Room 2117, Health Sciences Building, (760)355-6312