KINE 129B - Intermediate Spinning Course Outline

Approval Date: 02/13/2020 **Effective Date:** 08/14/2020

SECTION A

Unique ID Number CCC000616642

Discipline(s)

Division Kinesiology & Athletics

Subject Area KINESIOLOGY

Subject Code KINE

Course Number 129B

Course Title Intermediate Spinning

TOP Code/SAM Code 1270.00 - Kinesiology / E - Non-

Occupational

Rationale for adding this course to the curriculum update to match 129

Units 1.5

Cross List N/A

Typical Course Weeks

General Education Information:

SECTION C

Course Description

Repeatability May be repeated 0 times

Catalog This course is designed to provide students with a cardiovascular and muscle **Description** conditioning workout on a spin bicycle (stationary). Each workout begins with a warm-up, then an increasing level of workload and finishes with a cool-down. Intermediate students will learn more advanced concepts of metabolism as it pertains to exercise. This course will also include a core strengthening portion that is designed to increase the student's performance on the bike. This course provides a workout suitable for experienced spin cyclists.

Schedule Description

SECTION D

Condition on Enrollment 1a. Prerequisite(s): None 1b. Corequisite(s): None 1c. Recommended

KINE 129 with a minimum grade of C or better

1d. Limitation on Enrollment: None

SECTION E

Course Outline Information

1. Student Learning Outcomes:

- A. Know how to cycle safely and with confidence by using the techniques learned in class 2. Identify the major muscle groups of the body that are used with cycling 3. Understand metabolic concepts and how they change during exercise 4. Understand the importance of spinning for a lifetime activity
- 2. Course Objectives: Upon completion of this course, the student will be able to:
 - A. Level 1 ap30.531 change durinerstpritce abge durits thendeUndnt warm

nutrition continue to be reinforced through handouts and brief discussions.

Date of 2009 Publication:

Edition: 1st

B. Other required materials/supplies.

Students will be requ8 2597 693.2d4(.) 4(t)-3(4)13(f) 4(t)p/39/2 reW*nBT/F1 11.04 Tf1