

KINE 146 - Fitness Flexibility Course Outline

Approval Date: 02/13/2020

Effective Date: 08/14/2020

SECTION A

Unique ID Number CCC000616680

Discipline(s) Coaching
Coaching
Health
Physical Education

Division Kinesiology & Athletics

Subject Area KINESIOLOGY

Subject Code KINE

Course Number 146

Course Title Fitness Flexibility

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

Rationale for adding this course to the curriculum Changing subject code to KINE. Changing hours and units, no longer variable.

Units 1.5

Cross List N/A

Typical Course Weeks 18

Total Instructional Hours

Contact Hours

Lecture 0.00

Lab 0.00

Activity 54.00

Work Experience 0.00

Outside of Class Hours 27.00

Distance Education Mode of Instruction On-Campus

SECTION B

General Education Information:

SECTION C

Course Description

Repeatability May be repeated 0 times

Catalog Description This course is designed for students to achieve greater overall flexibility, strengthen, and tone the muscles. This class will focus on abdominal

- H. Posture Analysis
 - a. Back care
- I. Build muscular endurance
- J. Stress and relaxation
- K.

4. Methods of Instruction:

Activity:

Individualized Instruction:

Observation and Demonstration:

Other: Activity: students develop proper form in core exercises Observation and

Demonstration: instructor demonstrates proper form and breathing for core exercises

5. Methods of Evaluation: Describe the general types of evaluations for this course and provide at least two, specific examples.

Additional assessment information:

Written or practical Mid Term

Written or practical Final Exam

Letter Grade or P/NP

6. Assignments: State the general types of assignments for this course under the following categories and provide at least two specific examples for each section.

A. Reading Assignments

Text and handout materials:

A student may be asked to read a handout and explain its relevance to his or her fitness situation.

A student may be asked to read a chapter on stretching techniques for p(m0h23BT/F1 11