# **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 Changing subject code to KINE. Changing hours and the curriculum 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** This course is designed for students to achieve greater overall flexibility, **Description** 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(n0h23BT/F1 11