

## **KINE 133 - Body Sculpting Course Outline**

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

## **SECTION A**

Unique ID Number CCC000616647 **Discipline(s)** Physical Education **Division** Kinesiology & Athletics

Subject Area KINESIOLOGY

**Subject Code KINE** 

Course Number 133

Course Title Body Sculpting

**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

**Total Contact Hours** 54

**Total Student Hours** 81

Open Entry/Open Exit No

**Maximum Enrollment** 

**Grading Option** Letter Grade or P/NP

Distance Education Mode of On-Campus

Instruction

**SECTION B** 

## **General Education Information:**

## **SECTION C**

## **Course Description**

Repeatability May be repeated 0 times

**Catalog** This course is designed to provide students an environment for improving **Description** muscular strength, muscular endurance, and muscular flexibility. These three components of fitness will be addressed using a variety of equipment including free weights, bands, tubing, benches, and mats. Emphasis will be placed on proper technique and form, and safe execution of exercises.

Schedule Description

#### **SECTION D**

Condition on Enrollment

1a. Prerequisite(s): None1b. Corequisite(s): None1c. Recommended: None

1d. Limitation on Enrollment: None

#### **SECTION E**

## **Course Outline Information**

## 1. Student Learning Outcomes:

- A. Students will describe and apply the three components of fitness: strength, endurance, flexibility.
- B. Students will apply sculpting exercises into a fitness plan.
- 2. Course Objectives: Upon completion of this course, the student will be able to:
  - A. Improve muscular strength and muscular endurance through fundamental muscle training techniques
  - B. Demonstrate muscular flexibility through fundamental flexibility techniques.
  - C. Execute proper technique during fundamental muscle training and flexibility.
  - D. Demonstrate improved kinesthetic awareness.
  - E. Perform intermediate level muscular training techniques.
  - F. Understand three components of fitness: muscular strength, muscular endurance, and flexibility.
  - G. Utilize acute kinesthetic awareness during multiple joint muscle training techniques.
  - H. Demonstrate understanding of the remaining two components of fitness: nutrition and cardiovascular conditioning.
  - I. Analyze the safety and effectiveness of muscle training techniques.
  - J. Create a personal muscle flexibility program.
  - K. Design a safe, personal muscle strength and muscle endurance program.
  - L. Analyze the mind-body connection through relaxation and breathing exercises.

M.

## 3. Course Content

- Introduction, benefits of muscular strength, endurance and flexibility
- Pre-workout muscular warmups
- Fundamental muscular training techniques with light to moderate resistance using weights, bands, body weight
- Strong emphasis on technique
- Fundamental flexibility training
- Introduction, overview of components of fitness

- Discussions on three of the five components: muscular strength, endurance and flexibility
- Pre-workout warmups
- Intermediate level muscular training techniques with light to moderate resistance using weights, bands, body weight
- Kinesthetic awareness
- Fundamental flexibility training
- Discussions of two remaining components of fitness: nutrition and cardiovascular conditioning
- Pre-workout warmups
- Muscle training techniques involving advanced multiple joint exercises
- Emphasis on proper body alignment during advanced muscle training
- Flexibility training stimulating multiple muscle groups
- Personal fitness goals
- Designing personal fitness programs incorporating five components of fitness
- Analyze safe and effective musclar training and flexibility techniques
- Pre-workout warmups
- Muscular and flexibility techniques involving multiple joint and multiple muscle exercises
- Introduction to mind, body, breathing and relaxation techniques

## 4. Methods of Instruction:

## **Activity:**

Lab:

**Other:** Information about the three components of fitness: muscular strength, muscular endurance, and flexibility. - discussion of components of fitness - demonstrating proper warmup, exercises, and proper cool down

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

## Typical classroom assessment techniques

Exams/Tests -- Essay: How is cardiovascular fitness measured and what are the variables involved? Using the classroom tools, develop a sculpting workout plan for a 3 day a week training program.

Class Participation -- Students will be required to participate in classroom exercises.

Class Work --

Final Exam -- Students will compose and present a body-sculpting exercise plan.

## Additional assessment information:

Assessment of skill development through participation in training

Midterm

Written Final

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

Instructor handouts and internet research

B. Writing Assignments

Design a workout program

C. Other Assignments

Stretching

Analyze techniques

## 7. Required Materials

# A. EXAMPLES of typical college-level textbooks (for degree-applicable courses) or other print materials.

Book #1:

Author: Eastman, A

Title: The Right Way to Sculpt Those Muscles: Body Sculpting Exercises

and Workouts

Publisher: Amazon

Date of

2015

Publication:

Edition:

B. Other required materials/supplies.