# KINC 106: PHYSICAL CONDITIONING FOR VARSITY GOLF

## **Citrus College Course Outline of Record**

Heading	Value
Effective Term:	Fall 2021
Credits:	2
Total Contact Hours:	108
Lab Hours:	108
Hours Arranged:	0
Prerequisite:	Must be a varsity college athlete/ varsity college prospect or with coaches' permission.
Transferable to CSU:	Yes
Transferable to UC:	Yes - Approved
Grading Method:	Standard Letter, Pass/No Pass

#### **Catalog Course Description**

This course is designed to provide a physical conditioning program for the student interested in intercollegiate golf. Students in this course must provide a current copy of a physical to the athletic trainers prior to participation. This course may be taken four times. 108 lab hours.

## **Course Objectives**

- Demonstrate improvement in physical strength, endurance, agility and speed
- Independently analyze the values of various workouts
- Formulate and assess solutions to attaining physical abilities which will enable them to compete in intercollegiate golf

# **Major Course Content**

All lab content.

#### **Lab Content**

- 1. Flexibility Exercises
  - a. Active range of motion exercises
  - b. Passive range of motion exercises
- 2. Weight Training (Sport specific)
  - a. Individually programmed
    - i. Free Weights
    - ii. Weight Machines
- 3. Aerobic Activities
- 4. Anaerobic Activities
- 5. Conditioning Drills
  - a. Individually Programmed
    - i. Stationary Bicycles
    - ii. Treadmills
    - iii. Swimming

# Suggested Reading Other Than Required Textbook

Instructor/ Coach Handouts

# **Examples of Required Writing Assignments**

Construct a golf specific Speed, Power, Agility, Balance and Coordination enhancement training program.

### **Examples of Outside Assignments**

Construct a golf specific Cardiovascular Endurance, Flexibility, Muscular Strength, Muscular Endurance and Body Composition enhancement training program. Physical skill improvement to participate in a competitive golf environment.

# **Instruction Type(s)**

Lab. Online Education Lab