

# **Syllabus**

# **HPE 117 Basic Weight Training**

## **General Information**

Date

May 24th, 2018

**Author** 

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Department

Physical Education and Integrated Health Care

**Course Prefix** 

HPE

**Course Number** 

117

**Course Title** 

**Basic Weight Training** 

## **Course Information**

**Credit Hours** 

1

**Lecture Contact Hours** 

1

**Lab Contact Hours** 

1

**Other Contact Hours** 

0

### **Catalog Description**

This course will explore basic techniques of weight training, focusing on the various exercises applied in a weight training program, demonstration of proper technique, and development of an overview of a comprehensive training program.

#### **Key Assessment**

This course contains a Key Assessment for the AS Physical Education and Exercise Science program

### **Prerequisites**

None

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#### Co-requisites

None

#### **Grading Scheme**

Letter

# First Year Experience/Capstone Designation

This course DOES NOT satisfy the outcomes applicable for status as a FYE or Capstone.

### **SUNY General Education**

This course is designated as satisfying a requirement in the following SUNY Gen Ed category

None

### **FLCC Values**

### Institutional Learning Outcomes Addressed by the Course

Vitality

Inquiry

Perseverance

## **Course Learning Outcomes**

#### **Course Learning Outcomes**

- 1. Identify the wellness benefits of a weight training program and the life-long importance of physical fitness.
- 2. Execute basic components of a weight training program following standards of practice (eg. demonstrating correct technique, apply proper safety procedures).
- 3. Develop a training program based on the evaluation of personal results.
- 4. Describe principles of muscular strength, muscular endurance and body composition.

## **Outline of Topics Covered**

- I. Safe weight training techniques
- II. Life-long wellness benefits
- III. Components of a weight training program
- IV. Schedule of workouts and fitness log

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- V. Muscular strength
- VI. Muscular endurance
- VII. Flexibility and range of motion
- VIII. Body composition
- IX. Free weights
- X. Circuit Training
- XI. Sets, repetitions and amount of weight
- XII. Professional certification requirements
- XIII. Physical Fitness Assessment

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