# Old Dominion University Physical Education Lesson Plan

Name:_Alfred Vasta	Date: _12/3/19	Grade Level: _9th
Unit: weight training	Lesson Focus: Circuit training	
Lesson Duration: _60_ min independent	Instructional Model: <u>Cooperative learning</u> , <u>direct instruction</u> , <u>and</u>	
PART I – STANDARDS, OBJECTIVES, AND ASSESSMENTS		
Objective:  Domain: Psychomotor  NASPE: The physically literate maintain a health-enhancing level value of a health-enhance of a health-enhance and modifying a personal fitness.	individual demonstrates the vel of physical activity and filuate current fitness behaviors ancing level of personal fitness by ess program.	
PA	ART II – REFERENCES AND EQ	UIPMENT
References: N/A		

**Equipment:** Weight room, machines in weight room, some free weights, work out mats, poster with safety rules for lifting weights and being in weight room

### **PART III - LESSON ACTIVITIES**

### SET INDUCTION

(Time: 3-5 min)

Organization/Transition: Students will be gathered in for instruction before each activity.

Description: Students will be in squad lines for attendance and announcements before dressing out (first block). Once students dress out the will warm up on the track until all students are dressed out and ready for the warm up. After warming up, students will travel to weight room for safety instructions and directions for lesson.

#### Lesson 1 Warm up

(Time5-10 min)

Organization/Transition: Once all students are done changing, students will be instructed to go to their warm up lines for the warm up.

Description: The students will line up 5 people to a line and wait for the instruction to start. On the whistle the first student in each line will do the warm up activity (instructed by teacher) across the gym. Students are only to go when the next whistle is blown. The exercises will be but kicks, high knees, sliding/karaoke, super Mario's, right leg to left hand three steps than left leg to right hand, tip toe half way down and walk on heels the other half.

Materials: None

#### **MAIN LESSON**

(Total Time 30-35 min)

Activity: Weight lifting / safety, circuit training

Organization/Transition: Students will travel to weight room and gather in to discuss safety. Instructor will discuss the safety rules when using weights and being in the weight room. Teacher will make sure students know that there are no second chances in the weight room and anyone not following the rules and goofing around will be asked to leave. After safety rules are explained the instructor will explain the 18 circuits the students will participate in.

Description: The weight room will be set up with 18 different circuits (some free weights, machine weights and ab work on matts) for the students to participate in with a partner. The students will have one minute at each station, after thirty seconds the whistle will blow and the students will switch with their partner. After one minute the whistle will blow again for the students to rotate to the next circuit (students will have five seconds to rotate).

Equipment: Weight room, machines in weight room, some free weights, work out mats, poster with safety rules for lifting weights and being in weight room, whistle

Cues: Safety first, slow controlled movements do not swing the weights, work for thirty seconds then wrest and spot your partner

Modifications: Different size weights will be available for the students to use. Students can do as many or as little reps as they want in the thirty seconds. Resistance Bands can be substituted for weights if needed.

**CLOSURE** 

(Time: 2-5 min)

Organization/Transition: Students will gather in and instructor will discuss how the lesson went for circuit training.

Description: Ask the students what they liked about the lesson. Ask the students what they thought was hard and what they thought was easy. Discuss again with them why weight training is important and how they can continue to do these types of exercises at home.

**Equipment: None** 

## **PART IV - REFLECTION**

Where the students safe in the weight room?

Did the students learn and have fun?

Did I give instructions accurately and effectively?

Did the students leave feeling like they got something from today's lesson?

Can the students use the weight training and exercise skills they learned, out of school as well?