First Responder Pacing Guide Subject Area: Physical Education

Grade Level: 9 – 12

Credit: 0.5 **Prerequisite:**

Category: Health and Physical Education

Fitness Components Emphasized: Skill-related and maintenance/improvement of health-related components of

fitness

The purpose of this course is to enable students to acquire a more than basic injury regarding prevention, foundation training, safety, nutrition, benefits of physical activity, boot-camp conditioning, first aid, wound dressing seizures and sport injuries.

Each student must pass a written and performance CPR/AED test.

^{*}This course requires performance hours with an athletic coach or district athletic trainer.

	First Responder Pacing Guide		
Quarter 1			
Topic/Section to be Covered			
(All topics in weeks 3-16 are all intertwined with	thin this course)		
Orientation	OBJECTIVE	Assessments	
1st week	Orientation	5. Course Syllabus	
Cognitive	1. Course Syllabus		
Approximately	Locks and Lockers/Uniforms		
five – 55 minute periods of time to complete	3. Attendance procedure		
	4. Rules and regulations		
	Vocabulary Introduced		
2nd Week	Testing and Conditioning	Pre – Testing/Goal Setting for fitness	
Cognitive/Perform	Medical history	improvement	
Approximately	Fitness Test-Health related fitness	Pre-test on 12 minute walk/run, push-ups	
five –55 minute periods of time to complete		crunches or max weight lifts on core lifts.	
Perform/Cognitive			
3rd Week	Foundations Training	Fitness pretest	
Perform	 History Physical Conditioning 	Pacer Test	
Approximately	2. Safety/Extreme weather		
five –55minute periods of time to complete	3. Environmental conditions		
4st week	Injury Prevention: Demonstrate and discuss	Pre-Test	
Perform	problem solving strategies in relation to	Fitness pretest	
Approximately	injury prevention	Pacer Test	
five – 55 minute periods of time to complete	1. Warm Up		
	2. Cool Down to be used in the course	Teacher observation	

	Correct Warm-Up Physical Conditioning	Rubric and Checklist
5thWeek Cognitive/Perform Approximately five –55 minute periods of time to complete Perform/Cognitive	Safety/Activity 1. Safety precautions: Circuit training activity, 2. Protective Sports Devices 3. Heat Illness 4. Heat illness are explored and learned Know the risk factors that may affect physical activity throughout life	Pre – Testing/Goal Setting for skill performance improvement
6 th Week Perform/Cognitive Approximately five –55minute periods of time to complete	 Nutrition Demonstrate Fitness Conditioning and its relationship to nutrition Food Plate Circuit and its effect on fitness Understand the Dietary Guidelines for Americans and the recommendations in the My Plate Plan. Name the classes of nutrients that supply the body with energy. Describe the roles the carbohydrates, fats, and proteins play in the body. Identify vitamins and minerals used by the body. Explain the importance of water to the body 	Fitness assessment Performance rubric checklist
7week	FITT: Benefits of Physical Activity	Personal Workout Sheet

Perform Approximately five – 55 minute periods of time to complete	 Demonstrate Health components of Fitness Demonstrate how Cardio workout is beneficial to the F.I.T.T. standards 	Teacher observation Rubric and Checklist
8thWeek Perform Approximately five –55 minute periods of time to complete Perform/Cognitive	Participate in Conditioning activities Boot Camp Conditioning 1. Running 2. Stretching. 3. Weight lifting, 4. Pushups 5. Sit-ups 6. Yoga	/Goal Setting for fitness improvement Personal Workout Sheet PFT Improvement Assessment
9 th Week Perform /Affective Approximately five –55minute periods of time to complete	Appreciate the benefits of being physically fit Continue with lifelong fitness activities	Post-Test Personal Workout Sheet Teacher observation Rubric and Checklist
Common Core Anchor CCSSELA CCSSReading	Read closely to determine what the text says explicitly and to make logical inferences from it; cite specific textual evidence when writing or speaking to support conclusions drawn from the text. Determine central ideas or themes of a text and analyze their development: summarize the key supporting details and ideas Draw evidence from literary or informational texts to support analysis, reflection and research.	

	First Responder Pacing Guide	
Quarter 2		
Topic/Section to be Covered	interturing durishin this serves	
Orientation	intertwined within this course) OBJECTIVE	Assessments
10 th week		Pre-Test
Cognitive	II FIRST AID	
Approximately five – 55 minute periods of	Activity/Outcome First AID	
time to complete	Medical Emergencies	
	You Have to Breathe to Live	
	 Tell how to recognize someone with a breathing problem Describe the signs of choking 	
	3. Describe the first aid actions for a victim who is choking but can speak or make a sound	
	4. Show the first aid actions for a victim who is choking and can't speak or made a sound	
	5. List the signs of a bad allergic reaction	
	6. List the first aid actions for someone with a bad allergic reaction	
	Describe how you would use an epinephrine pen if your state regulations and company policy allow	
	List several words that a victim of a heart attack may use to describe the pain or pressure caused by a heart attack.	
	 Describe where the pain or pressure of a heart attack might be located 	
	3. Describe first aid actions for a victim with chest pain or pressure	

	CPR /AED Training	
11 th nd Week	Chest Pain and Heart Attack	Pre – Testing
Cognitive/Perform	Medical Emergencies	Rubric
Approximately	Chest Pain and Heart Attack	Check Sheet
five –55 minute periods of time	1. List several words that a victim of a heart attack may use to	
to complete	describe the pain or pressure caused by a heart attack.	
Perform/Cognitive	Describe where the pain or pressure of a heart attack might be located	
	3. Describe first aid actions for a victim with chest pain or pressure	
12 th rd Week	Fainting	Fitness pretest
Perform	Medical Emergencies	Pacer Test
Approximately	Describe what fainting is	
five –55minute periods of time	2. Describe the first aid actions for fainting	
to complete		
13 th week	Diabetes and Low Blood Sugar	Pre-Test
Cognitive	1. Describe the signs of low blood sugar in a diabetic	Teacher observation
Approximately	2. Describe the first aid actions for low blood sugar in a diabetic	Rubric and Checklist
five – 55 minute periods of		
time to complete		
14 th Week	Stroke	Pre – Testing/Goal Setting
Cognitive	1. List 3 signs of stroke	
Approximately	Describe the first aid actions for stroke of class	
five –55 minute periods of time		
to complete		
Perform/Cognitive		
15 th Week	Seizure	
Cognitive	1. List 4 causes of a seizure	
Approximately	2. Describe how someone may move or act if he/she is having a	
five –55minute periods of time	seizure	

to complete	3. Describe how you would protect someone having a seizure	
	4. List first aid actions for a person having a seizure	
16 th week	Taping	
Perform	1. Head	
Approximately	2. Face,	
five – 55 minute periods of	3. Shoulder,	
time to complete	4. Upper Arm	
·	Vary fitness conditioning prior to application of lesson.	
	Examples: Run, jump rope, med ball, weight training, aerobics, circuit	
	training, team and individual / dual sports	
th.		
17 th Week	Taping	Pre – Testing/Goal Setting
Perform	1. Thigh,	Personal Workout Sheet
Approximately	2. Hip,	Taping Assessment
five –55 minute periods of time	3. Groin,	
to complete	4. Pelvis,	
Perform/Cognitive	5. Abdomen,	
	6. Thorax,	
	7. Low Back,	
	Upper Spine Vary fitness conditioning prior to application of lesson.	
	Examples: Run, jump rope, med ball, weight training, aerobics, circuit	
	training, team and individual/dual sports	
18 th Week	Sports injuries:	Pre-Test
Cognitive / Affective	Demonstrate types of injuries to a variety of Fitness and Sports Activities	Injury Sheet
Approximately		Teacher observation
five –55minute periods of time	1. Students will research information that integrates with media	Rubric and Checklist
to complete	into a presentation for oral communication	
	Heat Illnesses are explored and learned	
	3. Understand problem solving strategies in relation to injury	

	prevention discussed 4. Analyze long term benefits of participation in regular physical activities 5. Analyze, discuss and explain how each health related component of fitness is improved through the application of training principles 6. Discuss physiological effects of exercise during and after activity
Common Core Anchor	Read closely to determine what the text says explicitly and to make logical
CCSSELA CCSSReading	inferences from it; cite specific textual evidence when writing or speaking to support conclusions drawn from the text.
	Determine central ideas or themes of a text and analyze their development: summarize the key supporting details and ideas
	Draw evidence from literary or informational texts to support analysis, reflection and research.