## **Teaching Fitness for Life:** Semester Syllabus (high school editable sample)

Teaching Fitness for Life is a semester designed to prepare future physical educators to teach a fitness education class at the high school level. "Fitness education is a subcomponent of the total physical education program, focusing on helping students acquire knowledge and higher-order understanding of health-related physical fitness (the product), as well as habits of physical activity and other healthy lifestyles (the process) that lead to good health-related physical fitness, health and wellness" (SHAPE America—formerly NASPE, 2012, p. 1)."

## Course Objectives.

Upon completion of this course the future physical education teacher will be able to:

- Describe an effective fitness education program and implement it in a high school setting,
- Justify in writing and verbally reasons for including fitness education in a quality physical education program,
- Describe the teaching-learning process and show how a quality fitness education program relates to each step in the process,
- Describe the content of an effective fitness education program,
- Describe different program schedule and organizational options,
- Teach a demonstration class using Fitness for Life and/or Physical Best lesson plans and resources,
- Explain ways of adapting programs for students with special needs and explain how to maximize physical activity in activity when teaching activity lessons,
- Describe effective methods of student evaluation including grading,
- Explain how various fitness education programs integrate (e.g., FFL, FG, PB),
- Explain e-Book and Online options and methods of overcoming exemptions.

## Readings and Videos

- 1. Corbin, C. B., & Le Masurier, G. C. (2014). *Fitness for Life (6e)*. Champaign, IL: Human Kinetics.
- 2. Carpenter, J. & Sinclair, C. (2011). **Physical Best Activity Guide: Middles and High School Levels**. (3<sup>rd</sup> ed.). Champaign, IL: Human Kinetics.
- 3. President's Youth Fitness Program. Resources available at: <a href="http://www.pyfp.org/professional-development/free-materials.shtml/index.shtml">http://www.pyfp.org/professional-development/free-materials.shtml/index.shtml</a> (test manual, physical educators guide, parent guide)
- 4. *Fitness for Life* student resources available at <u>www.fitnessforlife.org</u> (video, worksheets, webinar videos)
- 5. Fitness for Life Teacher Web Resource (lesson plans, Powerpoint presentations, other).
- 6. Fitnessgram resources, available at <a href="https://www.fitnessgram.net">www.fitnessgram.net</a> (Resource Guide, videos)

**Reading Assignments and Class Schedule** 

Date	Reading/Video	Schedule of Topics
Week 1	5. see topics	Introduction, FFL Basics, T-L Process, Foundations
	4. Video 1	Fitness for Life Instructor's Webinar Video 1
	1. iii-xii	Fitness for Life Tour
Week 2	5. see topics	Objectives, Content, Scheduling
Week 3	5. see topics	Methods and Using Plans
	4. Video 2	Fitness for Life Instructor's Webinar Video 2
Week 4	5. see topics	Fitness for Life Program Content
	1. Ch. 1-3 + 4.	Teaching Demos: Unit I
Week 5	1. Ch. 4-9 + 4.	Teaching Demos: Units II-III
Week 6	1. Ch. 10-15 + 4.	Teaching Demos: Units IV-V
Week 7	1. Ch. 16-21 + 4.	Teaching Unit VI-VII
Week 8	2. see topics	Physical Best: Standards, Concepts, Activities
Week 9	2. 1-5	Student Teaching Demos: Physical Best
Week 10	2. 6-10	Student Teaching Demos: Physical Best
Week 11	3. see topics	PYFP program materials
	6. see topics	Fitnessgram/Activitygram Test Manual
Week 12	5. see topics	Evaluation (Assessment), Grading, Portfolios
Week 13	5. see topics	Methods: Adapting for Students with Special Needs
		and Maximizing Physical Activity
Week 14	All	Technology: Web, Icons, web reinforcement, FG
		software
Week 15	5. see topics	e-Books, Online Programs, Exemptions, Other
Week 16	Catch up	

Assignments (reading assignments shown above)

Date	Assignment	Points
Week 4	Position Paper* Topic: Justify a <i>Fitness for Life</i> class as one part of a total	
	physical education program.	
Week 5	Quiz: Readings and Class Sessions for Weeks 1-5. 30 multiple-choice	
	questions; One essay question.	
Weeks	Group Presentations/Demonstrations. Work with a group to present a	10
5-11	classroom or activity lesson plan using the lesson plans and resources	
	provided. (Chapters and Lesson Plans 1-21)	
Week 8	Position Paper. Topic: Take a position on any topic related to Physical Best	10
Week 10	Quiz on Weeks 6-10 material (same format as Quiz 1).	10
Weeks	Group Presentation/Demonstration. Physical Best Lessons.	10
10-11	Same format as above.	
Week 15	Sample Student Portfolio, including worksheets and other assignments	10
Week 16	Final Exam. 75 multiple-choice questions. Two essay questions. Weeks 11-	20
	16 plus content from all weeks.	

<sup>\*</sup>Four-page typed paper (double space). Use APA format. Include your name, the paper number, the topic, the name of the class, and the date of a cover page (page 1). The body of the paper should be one and one-half to two pages (pages 2 and 3). Cite two to four references on a separate reference page (page 4).