

COURSE OUTLINE: FIT204 - LEADERSHIP III

Prepared: Lisa Folz Approved: Bob Chapman, Chair, Health

Course Code: Title	FIT204: HEALTHY ACTIVE LIVING-SPEC POPULATIONS				
Program Number: Name	3040: FITNESS AND HEALTH				
Department:	FITNESS & HEALTH PROMOTION				
Academic Year:	2022-2023				
Course Description:	This course will provide students with the ability to identify special populations and modify variables to facilitate those with distinctive needs, cultural diversity and medical conditions to experience healthy active living. Students will apply knowledge gained through study and practical experience to design, lead, evaluate and participate in a variety of activity sessions for diverse populations within the college setting and community.				
Total Credits:	5				
Hours/Week:	5				
Total Hours:	75				
Prerequisites:	FIT153				
Corequisites:	There are no co-requisites for this course.				
This course is a pre-requisite for:	FIT254, FIT255				
Vocational Learning	3040 - FITNESS AND HEALTH				
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Outcomes (VLO's) addressed in this course:	VLO 1	Conduct an assessment of the physical fitness, activity level and lifestyle of the client using standardized protocols, to build an individualized exercise program.			
	VLO 1 VLO 2	Conduct an assessment of the physical fitness, activity level and lifestyle of the client using standardized protocols, to build an individualized exercise program. Develop, implement and evaluate safe training programs grounded in fundamentals of anatomy, bio-mechanics, cardiorespiratory physiology, and nutrition to support the fitness and wellness goals of clients.			
addressed in this course: Please refer to program web page for a complete listing of program	-	using standardized protocols, to build an individualized exercise program. Develop, implement and evaluate safe training programs grounded in fundamentals of anatomy, bio-mechanics, cardiorespiratory physiology, and nutrition to support the			
addressed in this course: Please refer to program web page for a complete listing of program	VLO 2	using standardized protocols, to build an individualized exercise program. Develop, implement and evaluate safe training programs grounded in fundamentals of anatomy, bio-mechanics, cardiorespiratory physiology, and nutrition to support the fitness and wellness goals of clients. Instruct individual clients and groups in the correct techniques for executing fitness and training programs to achieve results that meet their goals for fitness, active			
addressed in this course: Please refer to program web page for a complete listing of program	VLO 2 VLO 3	using standardized protocols, to build an individualized exercise program. Develop, implement and evaluate safe training programs grounded in fundamentals of anatomy, bio-mechanics, cardiorespiratory physiology, and nutrition to support the fitness and wellness goals of clients. Instruct individual clients and groups in the correct techniques for executing fitness and training programs to achieve results that meet their goals for fitness, active living, and wellness. Select and apply interview tools and coaching* strategies that will enable clients and			
addressed in this course: Please refer to program web page for a complete listing of program	VLO 2 VLO 3 VLO 4	using standardized protocols, to build an individualized exercise program. Develop, implement and evaluate safe training programs grounded in fundamentals of anatomy, bio-mechanics, cardiorespiratory physiology, and nutrition to support the fitness and wellness goals of clients. Instruct individual clients and groups in the correct techniques for executing fitness and training programs to achieve results that meet their goals for fitness, active living, and wellness. Select and apply interview tools and coaching* strategies that will enable clients and groups improve their fitness, and wellness in sustainable ways. Support community health promotion strategies for active healthy living in the			
addressed in this course: Please refer to program web page for a complete listing of program	VLO 2 VLO 3 VLO 4 VLO 6	using standardized protocols, to build an individualized exercise program. Develop, implement and evaluate safe training programs grounded in fundamentals of anatomy, bio-mechanics, cardiorespiratory physiology, and nutrition to support the fitness and wellness goals of clients. Instruct individual clients and groups in the correct techniques for executing fitness and training programs to achieve results that meet their goals for fitness, active living, and wellness. Select and apply interview tools and coaching* strategies that will enable clients and groups improve their fitness, and wellness in sustainable ways. Support community health promotion strategies for active healthy living in the general population. Establish and maintain positive working relationships with clients, staff, allied health professionals and volunteers in the delivery of programs, activities, and the use of			
addressed in this course: Please refer to program web page for a complete listing of program	VLO 2 VLO 3 VLO 4 VLO 6 VLO 7	using standardized protocols, to build an individualized exercise program. Develop, implement and evaluate safe training programs grounded in fundamentals of anatomy, bio-mechanics, cardiorespiratory physiology, and nutrition to support the fitness and wellness goals of clients. Instruct individual clients and groups in the correct techniques for executing fitness and training programs to achieve results that meet their goals for fitness, active living, and wellness. Select and apply interview tools and coaching* strategies that will enable clients and groups improve their fitness, and wellness in sustainable ways. Support community health promotion strategies for active healthy living in the general population. Establish and maintain positive working relationships with clients, staff, allied health professionals and volunteers in the delivery of programs, activities, and the use of facilities. Provide positive reinforcement to empower clients and help them sustain their			

Essential Employability Skills (EES) addressed in this course:	EES 2 H EES 4 A EES 5 L EES 7 A EES 8 S O EES 9 In re EES 10 M						
Course Evaluation:		Passing Grade: 50%,					
	A minimum program GPA of 2.0 or higher where program specific standards exist is required for graduation.						
Other Course Evaluation & Assessment Requirements:	S/U for Placement Component (14 hours)						
Books and Required Resources:	Texts from previous semester will be used						
Course Outcomes and Learning Objectives:	Course Ou	utcome 1	Learning Objectives for Course Outcome 1				
			 1.1 Identify the needs, wants, abilities and limitations of senior populations. 1.2 Identify the needs, wants, abilities and limitations of pre/postnatal women. 1.3 Identify the needs, wants, abilities and limitations of those with diverse physical limitations. 1.4 Identify the needs, wants, abilities and limitations of visual and Auditory disabilities. 1.5 Identify the needs, wants, abilities and limitations of those with respiratory, cardiovascular, neurological and metabolic disease. 				
	Course Ou		Learning Objectives for Course Outcome 2				
	communica leadership	styles as they dividuals with	 2.1 Identify communication styles appropriate for clients with special needs 2.2 Respond sensitively to individual rights and cultural diversity 2.3 Interpret verbal and nonverbal communication to validate your understanding of the client 2.4 Use active listening skills 2.5 Apply motivational techniques that might be used to increase client adherance 				

	2.6 Communicate clearly with clients, staff, allied health professionals and volunteers in written and verbal forms				
Course Outcome 3	Learning Objectives for Course Outcome 3				
3. Discuss solutions to common barriers to physical activity for special populations	 3.1 Identify physiological factors that contribute to limiting physical performance for special population sectors. 3.2 Identify psychological factors that contribute to limiting physical performance for special population sectors. 3.3 Identify economic and cultural factors that contribute to limiting physical performance for special population sectors. 3.4 Identify motivational techniques that contribute to enhancing physical performance for special population sectors. 				
Course Outcome 4	Learning Objectives for Course Outcome 4				
4. Critique fitness and wellness programs that are designed for individuals with special needs within communities.	 4.1 Participate in programs designed for special needs populations. 4.2 Research best practices for addressing the needs of special populations. 4.3 Research and analyze precautions related to programmir for individuals and groups with special needs. 				
Course Outcome 5	Learning Objectives for Course Outcome 5				
5. Discuss standards, regulations and precautions that are necessary to provide safe specialized physical activity programs.	 5.1 Determine eligibility of individuals with special precautions that fall within the certified personal trainer's scope of practice 5.2 Identify safe and effective testing protocols as they apply t special populations. 5.3 Describe limitations as a fitness provider with respect to dealing with individuals with special needs. 				
Course Outcome 6	Learning Objectives for Course Outcome 6				
6. Design fitness and wellness programs grounded in the fundamentals of anatomy, biomechanics, physiology and nutrition	 6.1 Identify exercises for muscles and joints that need special attention 6.2 Identify exercises for physiological systems that need special attention 6.3 Identify exercises for movement patterns that need special attention 6.4 Identify appropriate nutrition advice for special needs 				
Course Outcome 7	Learning Objectives for Course Outcome 7				
7. Evaluate various community physical activity programs for special populations.	 7.1 Participate in a practical community learning experience. 7.2 Reflect on practical experience and relate to personal professional goals. 7.3 Establish reasonable and realistic personal and professional goals to enhance work performance 7.4 Apply effective time management and organizational skills 7.5 Utilize strategies to effectively adapt to stress 7.4 Meet requirements for maintaining and improving professional goals 7.5 Access and use appropriate resources and self-care strategies to enhance personal growth 7.6 Present oneself using a portfolio to identify personal skills, knowledge, and experience. 				

	Course Outcome	8	Learning	g Objectives for Course Outcome 8		
	8. Conduct fitness assessments for special populations		 8.1 Assess older adults using the Seniors Fitness Test 8.2 Assess cardiovascular function of COPD patients using the 6 minute walk test 8.3 Apply various CSEP fitness assessments to a variety of populations 			
Evaluation Process and Grading System:	Evaluation Type	Evaluatio	on Weight			
	Case Studies	30%				
	Exams	40%				
	Final Project	ect 30%				
Date:	September 6, 2022					
Addendum:	Please refer to the course outline addendum on the Learning Management System for further information.					