UNIVERSITY OF ARKANSAS RICH MOUTAIN
HPR 211
Physical Conditioning I
Spring 2024

Class Time and Location: Online
Instructor: Luis Garcia
Office: Bucks Soccer Office
Office Hours: By appointment
Office Phone: 479-394-7622 – Ext. 1663
Cell Phone: 254-434-3078
Email: lgarcia@uarichmountain.edu

Prerequisite: none

Required materials: *You will need a calculator for this course.

Course Description: Emphasis is placed on physical conditioning through weight training and aerobic exercise.

Program Outcomes:

- Communicate effectively through written and oral communication with developed listening, reading, writing, and speaking skills.
- Understand and appreciate the importance of factors that contribute to personal health and wellness.
- Understand how to become more physically fit through weight training and aerobic exercise using the F.I.T.T. principle.
- Students will increase their understanding of basic principles and their application in the field of physical conditioning.
- Students will increase their technological and research skills.

Rationale:

- With the class requirement of exercise, students will develop habits of continuous exercise of weight training and aerobic activity.
- Students will be able to identify major muscle groups and how to develop a workout plan for each muscle group for weight training and aerobic exercise.

Course Objectives:

- Students will understand the F.I.T.T. principle when it comes to weight training and aerobic exercise.
- Students will understand the major muscle groups used in weight training and aerobic activity.
- Students will understand exercises used in weight training and aerobic activity for the major muscle groups.

- Students will create exercise plans using the F.I.T.T. principle to 4 components of fitness: cardiovascular fitness, muscle strength, muscle endurance, & flexibility.

Spring 2024 Calendar

Jan. 15th - 21st	Introduce F.I.T.T. principle
	Complete exercise log
Jan. 22nd - Jan. 28th	Complete F.I.T.T. Chart (legs)
	Complete exercise log
Jan. 29th - Feb. 4th	Complete F.I.T.T. Chart (chest)
	Complete exercise log
Feb. 5th - 11th	Complete F.I.T.T. Chart (back)
	Complete exercise log
Feb. 12th - 18th	Complete F.I.T.T. Chart (arms)
	Complete exercise log
Feb. 19th - 25th	Complete F.I.T.T. Chart (shoulders)
	Complete exercise log
Feb. 26th - Mar. 3rd	Complete F.I.T.T. Chart (abdominals)
	Complete exercise log
Mar. 4th – 10th	Complete F.I.T.T. Chart (flexibility)
	Complete exercise log
Mar. 11th - 17th	Complete F.I.T.T. Chart (cardio)
	Complete exercise log
Mar. 18th - 24th	**Spring break No Assignments*** **
Mar. 25th - 31st	Complete anaerobic/ aerobic chart
	Complete exercise log
April 1st - 7th	Complete anaerobic/ aerobic chart
	Complete exercise log
April 8th - 14th	Complete anaerobic/ aerobic chart
	Complete exercise log
April 15th - 21st	Complete anaerobic/ aerobic chart
	Complete exercise log

April 22nd - 28th	Complete anaerobic/ aerobic chart
	Complete exercise log
April 29th - May 5th	Complete exercise log
May 6th - 12th	**Monday **Final****

Course Conduct: This course will be conducted through weekly activities by participating in an exercise routine. Each week there will be an activity log due in combination with either a FITT chart or an anaerobic/aerobic chart.

Credit Hours Syllabus Statement
For every course credit hour, the typical student should expect to spend at least three clock hours per week of concentrated attention on course related work, including but not limited to time attending class, as well as out-of-class time spent reading, reviewing, organizing notes, preparing for upcoming quizzes/exams, problem solving, developing, and completing projects, and other activities that enhance learning. Thus, for a one-hour course, a typical student should expect to spend at least three hours per week dedicated to the course.

Credit Hour Requirement Calculator				
Course Information				
Department, Course Number	HPR 211			
Course Title	Physical Conditioning I			
Credit Hours	1			
Mode of Delivery	Traditional			
Weeks in Part of Term	15			
Level of Reading Material	Advanced/Scientific/Technical (2)			2
Reading Level of Students	Average Student (2)			2
Average Pages per Hour	11			
		Enter either week or term, not both		
Contact Hours		**Hours/Week**	**Hours/Term**	**Total Hours**
Lecture/Recitation		1	2	2
	Pages Asg'd	**Hours/Week**	**Hours/Term**	
Syllabus Items				
Exercise		2	30	30
FITT Charts		1	8	8
Aerobic/anaerobic Charts		1	5	5

Total Hours				45

Assessment:
Weekly exercise logs (15): 60 %
FITT chart (8): 16%
Anaerobic/Aerobic Chart (5): 14%
Final: 10%

Grading Scale:
A = 89.5 to 100
B = 79.5 to 89.4
C = 69.5 to 79.4
D = 59.5 to 69.4
F = 59.4 or below

Class Procedures/Student Requirements: Each week, students will complete an exercise log. In addition, there will be either a FITT chart, an anaerobic/aerobic chart, or a slideshow to study.

Please remember that I cannot give your class information on any email but the RMCC emails. If you email via Yahoo, Gmail, or another service, I will not give you the information you have requested. I am always available via email or through my office phone.

Attendance and Make-Up Policy:
The worst thing a student can do is stop participating in the class without telling the instructor. Being this is an online class; the students will be responsible for doing their work and using their time management skills. Communication with the instructor from the student is key!

Above is the semester calendar. If you must miss any assignments, you will know what assignments should be due. These assignments must be completed and submitted to me no later than the following week to receive credit. Making up assignments is the student's responsibility, not the instructors. Your attendance will be monitored based on the work you do, and you will be penalized for not logging in. Isolation or quarantine is not a valid reason for not logging in.

Plagiarism/Cheating
Plagiarism will not be tolerated in this class. The work from previous semesters is kept and reviewed if it is felt that the assignment was duplicated. If I have reason to believe that you and a classmate submitted the same work, then I will give you both zeros.

Artificial Intelligence (AI) Policy:
The use of AI tools in this class is allowed to verify the knowledge and enhance the understanding of. However, use of AI tools is prohibited (for any purpose) during journals, discussions, and lab reports by asking those tools to develop the whole document.

Disability Policy: It is the policy of UA Rich Mountain to accommodate students with disabilities, pursuant to state and federal law. Any student with a disability who needs accommodations should contact the Associate Vice-Chancellor for Student Affairs Office, 394-7622, ext. 1460.

Title IX and Discrimination Policy: UA Rich Mountain adheres to a policy that enables all individuals regardless of race, color, gender, national origin, age, religion, sexual orientation, veteran's status, or disability, to work and study in an environment unfettered by discriminatory behavior or acts. Harassment of an individual or group will not be condoned, and any person (student, faculty, of staff member) who violates this policy will be subject to disciplinary action.

Harassment that is considered discriminatory includes actions or conduct (verbal, graphic, gestural, or written) directed against any person or group with the intent to demean or create a hostile or threatening environment. It is not the intent of this policy to infringe upon or limit educational, scholarly, or artistic expression. Any person who believes he or she has been discriminated against should contact the Title IX Coordinator to obtain assistance and information concerning the filing of a complaint.

Face mask policy: Students are encouraged but not required to wear face masks in class and public spaces.

Attendance Policy: For attendance purposes, a student who is displaying symptoms of illness must email: contact.tracing@uarichmountain.edu to determine next steps for an excused absence related to COVID or flu. Contacting an instructor **DOES NOT** start this process or guarantee an excused absence.

ADA Statement
It is the policy of UA Rich Mountain to accommodate students with disabilities, pursuant to state and federal law. Any student with a disability who needs accommodations should contact the Vice Chancellor for Students Affairs Office, 394-7622 Ext. 1400.

Arkansas Clean Air Act:
In compliance with the Arkansas Clean Air Act, UA Rich Mountain is a smoke and tobacco free facility. Students and guest are to refrain from the use of all tobacco products while on campus.

Student Misconduct:
Students committing misconduct are subject to disciplinary sanction(s) and or restrictions. Misconduct or prohibited behavior includes, but is not limited to endangerment, harassment, disruption, sexual misconduct, dishonesty illegal drugs and/or alcohol, fire or safety issues, gambling, property violations, computer violations or other violations as listed in detail in the UA Rich Mountain catalog.

Mission Statement
The University of Arkansas Rich Mountain provides transformative education to all learners.