George Mason University College of Education and Human Development Kinesiology

KINE 360.004 — Strength Training: Concepts & Applications 3 Credits, Fall 2020 M 9:00 – 10:15 AM, HYBRID

Faculty

Name: Dr. Oladipo Eddo Office Hours: By appointment

Office Location: 201B K. Johnson Hall

Office Phone: 703-993-7183 Email Address: oeddo@gmu.edu

September 8th: Last day to add/ drop classes without penalty

September 15th: Last day to drop (50% tuition penalty)

September 29th: Selective withdrawal period

TA name: Mr. Adam Burke

TA email: aburke22@masonlive.gmu.edu

Prerequisites/Corequisites

BIOL 124, BIOL 125, ATEP 300, KINE 310

University Catalog Course Description

Provides students with an opportunity to develop an in-depth understanding of the principles of strength training and conditioning, including: anatomical and physiological considerations, lifting techniques, equipment selection, program development/evaluation, and weightlifting safety; thus enabling them to teach and train clients.

Course Overview

Emphasis will be placed on assessment, description, and analysis of sport movement and designing training programs to enhance performance variables. While this course will assist students, who desire to sit for the National Strength and Conditioning Association's (NSCA) Certified Strength and Conditioning Specialist (CSCS) Exam, it is NOT a preparation course for the NSCA-CSCS exam. Material for the course will be drawn from the required textbook and assigned readings. Class lectures will be presented in PowerPoint with handouts posted on BLACKBOARD in advance of class meetings.

Course Delivery Method

This course will be delivered online (76% or more) using a synchronous and asynchronous format via Blackboard Learning Management system (LMS) housed in the MyMason portal. You will log in to the Blackboard (Bb) course site using your Mason email name (everything before @masonlive.gmu.edu) and email password. The course site will be available on August 24, 2020. Overall, this will be a highly interactive class and students will be encouraged to participate.

Under no circumstances, may students participate in online class sessions (either by phone or Internet) while operating motor vehicles. Further, as expected in a face-to-face class meeting, such online participation requires undivided attention to course content and communication.

Technical Requirements

To participate in this course, students will need to satisfy the following technical requirements:

• High-speed Internet access with standard up-to-date browsers. To get a list of Blackboard's supported browsers see:

https://help.blackboard.com/Learn/Student/Getting_Started/Browser_Support#supported-browsers

To get a list of supported operation systems on different devices see: https://help.blackboard.com/Learn/Student/Getting_Started/Browser_Support#tested-devices-and-operating-systems

- Students must maintain consistent and reliable access to their GMU email and Blackboard, as these are the official methods of communication for this course.
- Students may be asked to create logins and passwords on supplemental websites and/or to download trial software to their computer or tablet as part of course requirements.
- The following software plug-ins for PCs and Macs, respectively, are available for free download:
 - o Adobe Acrobat Reader: https://get.adobe.com/reader/
 - Windows Media Player:
 https://support.microsoft.com/en-us/help/14209/get-windows-media-player
 - o Apple Quick Time Player: www.apple.com/quicktime/download/

Expectations

- Course Week: Our course week will begin on Mondays and finish on Sundays.
- <u>Log-in Frequency:</u>

Students must actively check the course Blackboard site and their GMU email for communications from the instructor, class discussions, and/or access to course materials at least 5 times per week. In addition, students must log-in for all scheduled online synchronous meetings.

• Participation:

Students are expected to actively engage in all course activities throughout the semester, which includes viewing all course materials, completing course activities and assignments, and participating in course discussions and group interactions.

• <u>Technical Competence:</u>

Students are expected to demonstrate competence in the use of all course technology. Students who are struggling with technical components of the course are expected to seek assistance from the instructor and/or College or University technical services.

• Technical Issues:

Students should anticipate some technical difficulties during the semester and should, therefore, budget their time accordingly. Late work will not be accepted based on individual technical issues.

• Workload:

Please be aware that this course is **not** self-paced. Students are expected to meet *specific deadlines* and *due dates* listed in the **Class Schedule** section of this syllabus. It is the student's responsibility to keep track of the weekly course schedule of topics, readings, activities and assignments due.

• <u>Instructor Support:</u>

Students may schedule a one-on-one meeting to discuss course requirements, content or other course-related issues. Those unable to come to a Mason campus can meet with the instructor via telephone or web conference. Students should email the instructor to schedule a one-on-one session, including their preferred meeting method and suggested dates/times.

• Netiquette:

The course environment is a collaborative space. Experience shows that even an innocent remark typed in the online environment can be misconstrued. Students must always re-read their responses carefully before posting them, so as others do not consider them as personal offenses. *Be positive in your approach with others and diplomatic in selecting your words*. Remember that you are not competing with classmates, but sharing information and learning from others. All faculty are similarly expected to be respectful in all communications.

• Accommodations:

Online learners who require effective accommodations to insure accessibility must be registered with George Mason University Disability Services.

Learner Outcomes or Objectives

This course is designed to enable students to do the following:

- 1. Demonstrate an understanding of the physiological adaptations to resistance training.
- 2. Explain the role of bioenergetics to metabolic specificity of training.
- 3. Evaluate and design programs for developing strength, power, speed, and conditioning.
- 4. Analyze the value of Olympic lifting to athletic performance.
- 5. Examine the difference between strength training and power training.

Professional Standards

This course meets the Commission on Accreditation of Allied Health Education Programs (CAAHEP) requirements and covers the American College of Sports Medicine's Knowledge-Skills-Abilities (KSA's).

Upon completion of this course, students will have met the following professional standards:

KSA	Description	Lecture,
		Lab, or both
	GENERAL POPULATION/CORE:	
	EXERCISE PHYSIOLOGY AND RELATED EXERCISE	
	SCIENCE	
1.1.6	Knowledge of the curvatures of the spine including lordosis, scoliosis,	Lecture
	and kyphosis.	

1.1.7	Knowledge of the stretch reflex and how it relates to flexibility.	Lecture
1.1.10	Knowledge of the role of aerobic and anaerobic energy systems in the performance of various physical activities.	Lecture
	Knowledge of the anatomical and physiological adaptations associated with strength training.	Lecture
	Knowledge of the physiological principles related to warm-up and	Lecture
1.1.20	Knowledge of the characteristics of fast and slow twitch muscle fibers.	Lecture
1.1.21	Knowledge of the sliding filament theory of muscle contraction.	Lecture
	Knowledge of twitch, summation, and tetanus with respect to muscle contraction.	Lecture
1.1.23	Knowledge of the principles involved in promoting gains in muscular strength and endurance.	Lecture
1.1.24	Knowledge of muscle fatigue as it relates to mode, intensity, duration, and the accumulative effects of exercise.	Lecture
1.1.32	Knowledge of the concept of detraining or reversibility of conditioning and its implications in exercise programs.	Lecture
1.1.33	Knowledge of the physical and psychological signs of overreaching/overtraining and to provide recommendations for these	Lecture
1.1.35	Knowledge of the effect of the aging process on the musculoskeletal and cardiovascular structure and function at rest, during exercise, and during recovery.	Lecture
1.1.36	Knowledge of the following terms: progressive resistance, isotonic/isometric, concentric, eccentric, atrophy, hyperplasia, hypertrophy, sets, repetitions, plyometrics, Valsalva maneuver.	Lecture
	GENERAL POPULATION/CORE EXERCISE PRESCRIPTION AND PROGRAMMING	
1.7.1	Knowledge of the relationship between the number of repetitions, intensity, number of sets, and rest with regard to strength training.	Lecture
1.7.3	Knowledge of the benefits and precautions associated with exercise training in across the lifespan (from youth to the elderly).	Lecture
1.7.11	Knowledge of and the ability to describe exercises designed to enhance muscular strength and/or endurance of specific major	Both
1.7.13	Knowledge of the various types of interval, continuous, and circuit training programs.	Lecture
1.7.29	Ability to identify proper and improper technique in the use of resistive equipment such as stability balls, weights, bands, resistance bars, and water exercise equipment.	Both
1.7.31	Ability to teach a progression of exercises for all major muscle groups to improve muscular strength and endurance.	Both
1.7.42		Lecture
1.7.44	Ability to design training programs using interval, continuous, and circuit training programs.	Lecture

1 7 45	Ability to describe the advantages and disadvantages of various	Lecture
1.7.13	•	Lecture
	commercial exercise equipment in developing cardiorespiratory	
	fitness, muscular strength, and muscular endurance.	
	GENERAL POPULATION/CORE:	
	SAFETY, INJURY PREVENTION, AND EMERGENCY	
	PROCEDURES	
1.10.5	Knowledge of the physical and physiological signs and symptoms	Lecture
	of overtraining and the ability to modify a program to	
	accommodate this condition.	

Required Texts

Haff, Gregory G. & Triplett, Travis N (ed.). Essentials of Strength Training and Conditioning (4th edition). Human Kinetics, Champaign, 2016. ISBN-13: 978-1-4925-0162-6

Supplementary materials

Supplementary materials will be used in class and posted on BlackBoard/MyMason Portal. Please download these materials so that you have access to them when needed.

Course Performance Evaluation

Students are expected to submit all assignments on time in the manner outlined by the instructor (e.g., Blackboard, Tk20, hard copy).

Students will be evaluated on content standards (knowledge gained) and performance (demonstration of the content). Content standards will be assessed via quizzes, and exams. Performance will be assessed through completion of lab/activities and group project.

Assignments and Examinations

Exams (Course objectives 1& 2)

Each student will be required to complete two exams that are non-cumulative. The format for all exams will be multiple choice, and true/false. Examinations represent inquiries regarding student knowledge of fact regarding course content. Examinations demonstrate that the student can remember and apply facts as well as demonstrate a hierarchy of knowledge information.

Reading Comprehension Quizzes (Course objectives 1, 2, 3, 4, & 5)

These quizzes will assess your comprehension of the assigned readings. The format of quizzes may be true/false, multiple choice, and/or short answer.

Activities (Course objectives 1, 2, 3, 4, & 5)

The intent of the activities is to provide students opportunities to both gain and demonstrate practical knowledge. The activities will require students to work in small groups. Recorded videos of assigned activities. The activities will include several discussion questions.

Homework Assignments (Course objectives 1, 2, 3, 4, & 5)

The homework assignments will provide an opportunity for students to get an early start on the final project and receive constructive feedback on drafts prior to project due date.

Project (Course objectives 1, 2, 3, 4, & 5)

Students will work within assigned groups on a semester long project. Students will employ strategies and skills acquired during the semester to design a periodized training program for assigned sport. The project represents inquiries regarding student's ability to apply knowledge of fact in field settings.

Professionalism (Course objectives 1, 2, 3, 4, & 5)

Students are expected to behave in a professional manner. Depending on the setting professionalism may look slightly different but generally consists of similar components. For undergraduate Kinesiology students in a classroom setting professionalism generally consists of the following components:

Attendance and Participation (50% of Professionalism Grade) – Show up on time to online class meetings, pay attention, and engage yourself in the lessons, discussions, class activities, etc. Demonstrate that you have an interest in the subject matter. Follow George Mason University policies for any missed classes. Arriving to class late or leaving early will be counted as an absence. Students are expected to show up prepared to class and participate during class activities. Students who know they will need to miss a class for a legitimate reason should contact the instructor before the class. Students who unexpectedly miss a class for an excused reason should contact the instructor within 24 hours of missing the class. Make-up tests, quizzes, assignments, or other grades will be granted for excused absences only. Excused absences include: serious illness, official university excused absences and extenuating circumstances. It is the student's responsibility to contact the instructor in order to obtain the make-up work.

Communication (25% of Professionalism Grade) – When communicating with the instructor and classmates, either face-to-face or via email, students should address the other person appropriately, use appropriate language and maintain a pleasant demeanor.

Example email with instructor: Dr. Last Name, I have a question regarding.... Regards, Student's Name

Example in-person interaction with instructor:

Student: Professor (instructor's last name) I have a question regarding....

Professor: (Student's name) I would be happy to help you. What is your question?

Student: My question is......

Professor: The answer to that question is...

Student: Professor (instructor's last name) thank you for your time and availability to answer my

questions.

Responsibility/Accountability/Honesty/Integrity—Professionals take responsibility for their actions and are accountable. This can occur at multiple levels but generally consists of completing assignments on time, submitting work that is of the appropriate quality, honoring commitments and owning up to mistakes. Students are expected to be honest with the instructor, classmates and themselves. Professionals keep their word when committing to something and act in an ethical manner. See George Mason University policy for further guidance.

Self-Improvement/Self-awareness— One should be aware of their strengths/weaknesses and constantly seek to improve. Professionals regularly seek out opportunities to increase their knowledge and improve their current skill set. Specific to this class an example of how a student may demonstrate self-improvement/self-awareness is by attending office hours following a poor grade on an exam or assignment.

Professionalism evaluation – Any professionalism violation will be documented by the instructor. Violations will result in a 1-point deduction from the final average. In extreme cases the student may be dismissed from the class at the discretion of the instructor.

• Other Requirements

o Email Correspondence

• Only messages that originate from a George Mason University email address will be accepted. *Emails with no subject or no text in the body will not be acknowledged.* All email will be responded to in the order in which it is received. Students should allow 48 hours for a response.

• Course Performance Evaluation Weighting

This course will be graded on a point system, with a total of 100 possible points.

• Assignments and/or Examinations

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Α	Written	Examinations

<i>1</i> 1.	Witten Examinations	
	Exam 1	20%
	Exam 2	20%
B.	Reading Comprehension Quizzes	15%
C.	Activities	10%
D.	Homework Assignment	10%
E.	Project	15%
F.	Professionalism	10%

Grading Scale

A = 94 - 100	B+	= 87 - 89	C+ = 77 - 79	D = 60 - 69
A = 90 - 93	В	= 84 - 86	C = 74 - 76	F = 0 - 59
	B-	= 80 - 83	C - = 70 - 73	

Final Grades:

Once your FINAL GRADE, at the end of the semester is posted on mymasonportal/blackboard, you will have 24 hours to inquire about it. After that period, your grade will be posted as final on Patriot Web.

Notes:

- 1) Although a B- is a satisfactory grade for a course, students must maintain a 3.00 average in their degree program and present a 3.00 GPA on the courses listed on the graduation application.
- 2) Any student asking for their grade to be rounded up, increased a letter grade, extra credit only for themselves at the end of the semester, etc. may have their final average reduced by up to 2 points at the discretion of the instructor.

Professional Dispositions

See https://cehd.gmu.edu/students/polices-procedures/

Students are held to the standards of the George Mason University Honor Code. You are expected to attend all class sections, actively participate in class discussions, complete in-class exercises and fulfill all assignments. Make-up tests, quizzes, assignments, or other grades will be granted for excused absences only. Excused absences include: serious illness, official university excused absences and extenuating circumstances. It is the student's responsibility to contact the instructor in order to obtain the make-up work. Assignments must be turned in on the specified date due or **no credit will be given**.

Class Schedule

Class Schedul	Date		Suggested Activity for the Day	Assignments Due
	2	Aug 24-26	Course Introduction	Discussion 1 Post
Module 1: Scientific Foundation	Week 1	Aug 27-30	Video Lecture Slides – Chapter 21: Periodization Part 1	Read Chapter 21 (pp 583-584, 587- 592)
Part 1	W1-2	Aug 31- Sep 2	Video Lecture Slides – Chapter 1:	Read Chapter 1
	Week 2	Sep 3-6	Structure of the Body System	Chapter 1 RCQ Due
	Week 3	Sep 7-9	Video Lecture Slides – Chapter 2: Biomechanics	Read Chapters 2 & 14
		Sep 10-13	Warm up and flexibility training	Chapter 2 RCQ Due
Module 2: Scientific Foundation		Sep 14-17	Activity 1: Warm-up and Flexibility Gymnasium FAFC – Monday @	Read Chapter 3
Part 2	Week 4	Sep 18-20	9AM Prior to attending the face to face session, students will be required to provide the result from their Mason COVID Health Check for the day.	Homework Assignment 1 Chapter 3 RCQ Due
			Video Lecture Slide – Chapter 3: Bioenergetics	D. I.G
		Sep 21-23	Video Lecture Slide – Chapter 4:	Read Chapter 4
Module 3: Scientific	Week 5	Sep 24-27	Endocrine Responses	Activity 1 Due Chapter 4 RCQ Due
Foundation Part 3		Sep 28-30		Read Chapter 7
	Week 6	Oct 1-4	Video Lecture Slide – Chapter 7: Age and sex related differences	Chapter 7 RCQ Due

	Week 7	Oct 5-7	Exercise technique Activity 2: Resistance Training Gymnasium FAFC – Monday @ 9AM Prior to attending the face to face session, students will be required to provide the result from their Mason COVID Health Check for the day.	Read Chapters 5 & 15 Homework Assignment 2
		Oct 8-11	Video Lecture Slides – Chapter 5: Adaptations to Anaerobic training programs	Chapter 5 RCQ Due
		Oct 12-14	Review for Exam #1	Activity 2 Due
	Week 8	Oct 15-18	Exam #1 Video Lecture Slides – Chapter 12 & 13: Performance testing	Exam 1 Due Read Chapters 12 & 13
	Week 9	Oct 19-25	Activity 3: Performance Assessment Gymnasium FAFC – Monday @ 9AM Prior to attending the face to face session, students will be required to provide the result from their Mason COVID Health Check for the day.	Chapters 12&13 RCQ Due
Module 4: Practical/A pplied Part 1	Week 10	Oct 26-29 Oct 30-	Video Lecture Slides – Chapter 21: Periodization Part II	Read Chapter 21 (pp 584-586, 593- 595) (Review pp 583- 584, 587-592) Chapter 21 RCQ
		Nov 1		Due Activity 3 Due
	Week	Nov 2-4	Video Lecture Slides – Chapter 17:	Read Chapter 17
	11	Nov 5-8	Resistance training	Chapter 17 RCQ Due Homework Assignment 3
Module 5: Practical/A pplied Part 2	Week 12	Nov 9-12	Activity 4: Olympic lifts & Kettlebells Gymnasium FAFC – Monday @ 9AM	Read Chapter 18

			Prior to attending the face to face session, students will be required to provide the result from their Mason COVID Health Check for the day.	
		Nov 13-15	Video Lecture Slides – Chapter 18: Plyometric training	Chapter 18 RCQ Due
	Week 13	Nov 16-22	Activity 5: Plyometric training Gymnasium FAFC – Monday @ 9AM Prior to attending the face to face session, students will be required to provide the result from their Mason COVID Health Check for the day.	Read Chapter 19 Activity 4 Due
		Nov 23-26		Chapter 19 RCQ Due
	Week 14	Nov 27-29	Video Lecture Slides – Chapter 19: Speed and Agility	Activity 5 Due Homework Assignment 4
	Week 15	Nov 30- Dec 3	Video Lecture Slides – Chapter 22: Rehabilitation and reconditioning	Read chapter 22 Presentations Due
Module 6: Practical/A pplied Part	13	Dec 4-Dec 6	Final Exam review	Chapter 22 RCQ Due
3	Week 16	Dec 14	Exam #2	Exam 2 Due

Note: The instructor reserves the right to make changes to the course syllabus and/or schedule at any time. Students will always be informed of any changes made

Core Values Commitment

The College of Education and Human Development is committed to collaboration, ethical leadership, innovation, research-based practice, and social justice. Students are expected to adhere to these principles: http://cehd.gmu.edu/values/.

GMU Policies and Resources for Students

Policies

- Students must adhere to the guidelines of the Mason Honor Code (see https://catalog.gmu.edu/policies/honor-code-system/).
- Students must follow the university policy for Responsible Use of Computing (see https://universitypolicy.gmu.edu/policies/responsible-use-of-computing/).
- Students are responsible for the content of university communications sent to their Mason email account and are required to activate their account and check it regularly. All communication from the university, college, school, and program will be sent to students solely through their Mason email account.
- Students with disabilities who seek accommodations in a course must be registered with George Mason University Disability Services. Approved accommodations will begin at the time the written letter from Disability Services is received by the instructor (see https://ds.gmu.edu/).
- Students must silence all sound emitting devices during class unless otherwise authorized by the instructor.

Campus Resources

- Support for submission of assignments to Tk20 should be directed to tk20help@gmu.edu or https://cehd.gmu.edu/aero/tk20. Questions or concerns regarding use of Blackboard should be directed to https://its.gmu.edu/knowledge-base/blackboard-instructional-technology-support-for-students/.
- For information on student support resources on campus, see https://ctfe.gmu.edu/teaching/student-support-resources-on-campus

Notice of mandatory reporting of sexual assault, interpersonal violence, and stalking:

As a faculty member, I am designated as a "Responsible Employee," and must report all disclosures of sexual assault, interpersonal violence, and stalking to Mason's Title IX Coordinator per University Policy 1202. If you wish to speak with someone confidentially, please contact one of Mason's confidential resources, such as Student Support and Advocacy Center (SSAC) at 703-380-1434 or Counseling and Psychological Services (CAPS) at 703-993-2380. You may also seek assistance from Mason's Title IX Coordinator by calling 703-993-8730, or emailing titleix@gmu.edu.

For additional information on the College of Education and Human Development, please visit our website https://cehd.gmu.edu/students/.

Student Acknowledgement of Syllabus

(Print F		elow, attest to the following:
	irst and Last Name)	
*I have read	the course syllabus for KINE 360	in its entirety, and I understand the policies contained therein
Γhis syllabus	serves as a binding contract for K	INE 360 between the instructor and me.
*I have a clea	ar understanding of the due dates f	or assignments and examinations, and I accept responsibility for
he material.		
*I am aware t	hat failure to submit assignments b	y the dates assigned will result in no points awarded as late wor
will not be ac	ccepted.	
*I understand	I that if I am using emitting sound	technology or personal computers I will be dismissed from class
for the day, c	ounted as an absence, and not perr	nitted to make up missed assignments
*I understand	I the instructor reserves the right to	alter the provided schedules as necessary and I am responsible
		ne most current version of the syllabus schedule.
-		nts that are sent to me via e-mail through BlackBoard/MyMaso
		Blackboard/MyMason Portal e-mail for messages, or forwar
		lirections provided in the syllabus.
	•	have signed and handed this form to the instructor.
	·	
	(Signature)	(Date)
	(Student Copy: This copy	should remain attached to your syllabus)
		knowledgement of Syllabus
I,		knowledgement of Syllabus
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(Instructor Copy: Submit to the instructor at the end of the first class meeting)