This page contains information about course logistics and policies, broken down by topic area.

Area 1: Basic Course Communication Information

This section tells you how to contact the course instructor and TAs and gives an overview of how communication will happen and in what time frame.

Instructor Name and Title: Dr. McGill	Instructor Name and Title: Prof. Ray
	Office Location: Due to Covid, we will not be holding a face-to-face interactions during this semester.
Phone and Email: <u>Canvas-email only</u>	Phone and Email: <u>Canvas-email only</u>
Office Hours: Zoom link: <u>See this Link</u>	Office Hours: Zoom link: <u>See this Link</u>

There are **5 TAs** available to help you during discussion sections and office hours. The office hour schedule and contact information for TAs can be found in **Office Hour Links** on the sidebar.

Communications: Only messages through the <u>official course e-Learning mail tool</u> are guaranteed a response. <u>When contacting instructors copy messages to **BOTH** <u>Dr. McGill and Prof. Ray and do not click the "send individual email" button.</u> The only exception to this rule is if you are writing about DRC matters: all messages about DRC accommodations go only to Prof. Ray. Emails to TAs do not need to copy the instructors. On weekdays we respond to email between the hours of 8 am and 6 pm and will usually respond within 24 hours. On the weekend we will respond within 48 hours.</u>

Class Comportment: All participants of this course (students, TAs, and instructors) should adhere to the following netiquette policies:

• Treat your instructor and classmates with respect in email or any other communication.

- Always use your professors' proper title: Dr. or Prof.
- Use clear and concise language.
- All college level communication should have correct spelling and grammar (this includes discussion boards).
- Avoid slang terms such as "wassup?" and texting abbreviations such as "u" instead of "you."
- Avoid using the caps lock feature AS IT CAN BE INTERPRETED AS YELLING.
- Limit/avoid the use of emoticons like :).
- Be cautious when using humor or sarcasm as tone is sometimes lost in an online interaction and your message might be taken seriously or sound offensive.
- When posting on the Canvas Discussion or Zoom Chat in your online class, you should:
 - Make posts that are on topic and within the scope of the course material.
 - Take your posts seriously and review and edit your posts before sending.
 - Be as brief as possible while still making a thorough comment.
 - Always give proper credit when referencing or quoting another source.
 - Be sure to read all messages in a thread before replying.
 - Don't repeat someone else's post without adding something of your own to it.
 - Always be respectful of others' opinions even when they differ from your own.
 - When you disagree with someone, you should express your differing opinion in a respectful, non-critical way.
 - Do not make personal or insulting remarks.
 - Be open-minded.

Area 2: TA Information

This section tells you the role and responsibilities of the TA, how to contact the TAs, and gives an overview of how communication will happen and in what time frame. <u>Statement on TA's Role:</u> The TAs will be running your discussion sections, writing and grading your quizzes, and managing quiz makeup requests. We (the instructors) will guide the TAs in these endeavors. All course policies have been set by the instructors, and any questions about them should be sent to both Dr. McGill and Prof. Ray. Your TAs are not the authorities on course policy. They are, however, excellent authorities on physics, and you should not be shy about asking them questions. They are actively involved in departmental TA training to continuously improve their teaching practices. If you have any concerns please contact Dr. McGill and Prof. Ray.

TA Responsibilities:

- Create weekly quizzes. These quizzes are approved by the instructors prior to being given.
- Grade weekly quizzes.
- Return graded quizzes/post grades 1 week from the date the quiz was taken.
- Approve makeup quiz requests within 3 days of the request being made.
- Provide a re-grade of quiz grades, when requested.
- Run discussion sections and all this entails (taking attendance for participation credit, facilitating student-created problems, problem solving, etc) and hold office hours.
- *TAs are not responsible for creating or interpreting course policies. Any questions/clarification required for course policy must be addressed to your instructors.*

Office Hours:

Office Location: Due to Covid, we will not be holding any face-to-face interactions during this semester.

See the Office Hours Links on the left sidebar for full details. You are welcome to attend the office hours of any TA.

Area 3: Required and Recommended Materials for this Course

This section overviews the materials you will need to complete the assigned work in the course. **Important for those of you in different time zones from the East coast of the USA:** Times/dates of all items listed in our syllabus in Canvas are in US East coast times. Canvas does not automatically reset these to show when they will occur in your local time.

- Required Reading and Other Course Materials:
 - Text (e-book): College Physics: A Strategic Approach by Knight, Jones, and Field (4e). You will need to set up a Mastering Physics account in order to access the e-text. See this link for further details. UF All-Access is only for the e-text and does not include the HW system. You must register separately for the HW system.
 - Homework: HW will be presented and submitted through Expert TA. To access the homework, click the "Assignments" link in the left-hand navigation menu. Clicking on an assignment will take you to the assignment in Expert TA. The first time you do this, you will be asked to pay for your access privileges. See the screenshots in <u>this</u> <u>document</u> for help navigating this process.
 - SoftClick: Most lectures will feature a few in-class SoftClick questions for extra credit. SEE THIS INFO
- **Recommended Reading and Other Course Materials:** Our course material is separated into Modules based on topic. We have provided additional materials (videos, problem solving, etc) and these are located in the Modules.
- **Required Technology:** You will need Zoom; a *reliable* high speed internet connection; a working and good webcam so that Honorlock can see you work; Google Chrome; an approved calculator.
 - Lectures, discussion sections, and office hours will be held live-time through Zoom in a HyFlex fashion.
 - You must have your notifications in Canvas set such that you get instant notification of all course Announcements and (minimum) daily notification of emails.
 - Quizzes and Exams will be taken electronically using the course website and proctored by Honorlock. Google Chrome is the only supported browser for taking exams and quizzes in Canvas.

- Calculator: If you are on either the vet or med school track you should be aware that the GRE, required for Veterinary programs, provides their own simple calculators while the MCAT does not permit calculators at all. For this course *cell phones as calculators are not allowed*.
- Materials and Supplies Fee: n/a.

Area 4: Grading Policies and Grade Scale

Grading in this course takes place within the following parameters.

- Your course grade **will not be assigned based on a curve** but will be based on a 100-point fixed scale.
- Your grade is determined by your performance on the following in-class and out-of-class components: 3 exams, weekly quizzes, and on-line homework. In addition you can earn extra credit through discussion section participation and in-class clicker questions.
- We use a forgiveness factor as a make-up policy to accommodate circumstances that may arise throughout the semester that may hinder your performance in the homework, the discussion quizzes and participation, and the clicker questions. The forgiveness factors are given in the table below. They are calculated at the end of the semester and mean that you can miss the stated percentage of work associated with that component but still score 100% of the credit for it.
- Grading in this class is consistent with UF policies available at: <u>https://catalog.ufl.edu/UGRD/academic-regulations/grades-grading-policies/</u>
- <u>Assignment Values</u>: Point values/percentages for each assignment are available in the Assignments page of Canvas.
- **Course Schedule:** The course schedule, including lecture topics, content covered on quizzes and exams, and UF holidays, is found in <u>Module 0</u>.
- **Policy on Late and Make-up Work:** Homework solutions are released immediately after the due-date thus no late HW can be accepted for

credit. Makeups for quizzes and exams are permitted under UF attendance policy guidelines. See Area 6, Area 7, and Area 8 for further details.

• **Grade Return Timing:** Homework grades and solutions are released within 1 minute of the due-date through Expert TA. Graded quizzes are returned by the following week's discussion session. Exam grades should also be posted within 1 week of the exam.

Item	Points	Forgiveness Factor
Exam 1	25	0%
Exam 2	25	0%
Exam 3	25	0%
Quizzes	20	10%
Homework	5	20%
Total Course Points	100	N/A
SoftClick	3 course extra credit points	20%
Discussion Section Attendance & Participation	5 quiz extra credit points	20%

• Point Scale for this Class:

• **Point Range for this Class:** Note that we round up at 0.50 percentage points. Thus, 59.50% rounds up to 60.00%, while 59.49% does not. Also note that a grade of C- is not a qualifying grade for major, minor, Gen Ed, or College Basic distribution credit.

Letter Grade	Range	
A	100 %	to 85.00%
A-	< 85.00 %	to 80.00%

Letter Grade	Range	
B+	< 80.00 %	to 76.00%
В	< 76.00 %	to 72.00%
B-	< 72.00 %	to 68.00%
C+	< 68.00 %	to 64.00%
С	< 64.00 %	to 60.00%
C-	< 60.00 %	to 55.00%
D+	< 55.00 %	to 50.00%
D	< 50.00 %	to 45.00%
D-	< 45.00 %	

Area 5: UF Policies Shaping This Course

This course is aligned with the UF policies below.

- **Contact Hours:** "Contact Hours" refers to the hours per week in which students are in contact with the instructor, excluding office hours or other voluntary contact. The number of contact hours in this course equals the number of credits the course offers.
- Workload: As a Carnegie I, research-intensive university, UF is required by federal law to assign at least 2 hours of work outside of class for every contact hour. Work done in these hours may include reading/viewing assigned material and doing explicitly assigned individual or group work, as

well as reviewing notes from class, synthesizing information in advance of exams or papers, and other self-determined study tasks.

- For tips and suggestions on how to approach this class and the appropriate amount of work required to master the topics we'll be covering see the page: <u>How To Study For PHY2053</u>
- Accommodation for Student with Disabilities: Students with disabilities who experience learning barriers and would like to request academic accommodations should connect with the disability Resource Center by visiting https://disability.ufl.edu/students/get-started/. This class supports the needs of different learners; it is important for students to share their accommodation letter with their instructor and discuss their access needs as early as possible in the semester.
 - The DRC has a new online portal for sending out accommodation letters, and you need an instructor email address in order to use it. For this purpose only, you may use the email address <u>drhray@ufl.edu</u> to generate your letter. All other communications must continue to come through Canvas in order to be guaranteed a response. DRC Accommodation Letters received at least 72 hours in advance of a timed assessment will be in effect for all future assessments. If a response is submitted with less than 72 hours until the next scheduled assessment, then the accommodations will apply after the next timed assessment. Failure to meet the announced 72 hour deadline prior to a timed assessment is not a valid rationale for requesting a makeup assessment.
- UF Attendance Policy for Excused Absences: see

https://catalog.ufl.edu/UGRD/academic-regulations/attendance-policies/

• Statement Regarding Evaluations: Students are expected to provide professional and respectful feedback on the quality of instruction in this course by completing course evaluations online via GatorEvals. Guidance on how to give feedback in a professional and respectful manner is available at http://gatorevals.aa.ufl.edu/students. Students will be notified when the

evaluation period opens, and can complete evaluations through the email they receive from GatorEvals, in their Canvas course menu under GatorEvals, or via <u>http://ufl.bluera.com/ufl/</u>. Summaries of course evaluation results are available to students at <u>http://gatorevals.aa.ufl.edu/public-results/</u>.

- Statement Regarding Course Recording: Our class sessions may be audio visually recorded for students in the class to refer back to and for use of enrolled students who are unable to attend live. Students who participate with their camera engaged or utilize a profile image are agreeing to have their video or image recorded. If you are unwilling to consent to have your profile or video image recorded, keep your camera off and do not use a profile image. Likewise, students who un-mute during class and participate verbally are agreeing to have their voices recorded. If you are unwilling to consent to have your voice recorded during class, you will need to keep your mute button activated and communicate exclusively using the "chat" feature, which allows students to type questions and comments live. The chat will not be recorded or shared. As in all courses, unauthorized recording and unauthorized sharing of recorded materials is prohibited.
- Statement regarding COVID-19: The following will govern face-to-face interactions in this course. In response to COVID-19, the following policies and requirements are in place to maintain your learning environment and to enhance the safety of our in-classroom interactions.
 - You are required to wear approved face coverings at all times during class and within buildings. Following and enforcing these policies and requirements are all of our responsibility. Failure to do so will lead to a report to the Office of Student Conduct and Conflict Resolution.
 - This course has been assigned a physical classroom with enough capacity to maintain physical distancing (6 feet between individuals) requirements. Please utilize designated seats and maintain appropriate spacing between students. Please do not move desks or stations.
 - Sanitizing supplies are available in the classroom if you wish to wipe down your desks prior to sitting down and at the end of the class.

- Follow your instructor's guidance on how to enter and exit the classroom. Practice physical distancing to the extent possible when entering and exiting the classroom.
- If you are experiencing COVID-19 symptoms (<u>Click here for</u> <u>guidance from the CDC on symptoms of coronavirus</u>), please use the UF Health screening system and follow the instructions on whether you are able to attend class. <u>Click here for UF Health guidance on</u> <u>what to do if you have been exposed to or are experiencing Covid-19</u> <u>symptoms</u>.
 - Course materials will be provided to you with an excused absence, and you will be given a reasonable amount of time to make up work. <u>Find more information in the university</u> <u>attendance policies</u>.
- Honor Policy: UF students are bound by The Honor Pledge which states, "We, the members of the University of Florida community, pledge to hold ourselves and our peers to the highest standards of honor and integrity by abiding by the Honor Code. On all work submitted for credit by students at the University of Florida, the following pledge is either required or implied: "On my honor, I have neither given nor received unauthorized aid in doing this assignment." The <u>Honor Code</u> specifies a number of behaviors that are in violation of this code and the possible sanctions. You are obligated to report any condition that facilitates academic misconduct to appropriate personnel. If you have any questions or concerns, please consult with the instructor in this class.

Area 6: Additional Information

The following are additional policies regarding graded material for this course.

- See the Course Schedule in <u>Module 0</u> for detailed information about lecture topics, quiz and exam content, etc.
- Honorlock General Information:
 - You DO NOT need to create an account, download software or schedule an appointment in advance. You will need a computer,

working webcam, speakers, microphone and reliable Internet connection to be able to take your exam. Wireless internet is not recommended. You may also need a mirror or other reflective surface.

- You can download the Google Chrome extension at <u>www.honorlock.com/extension/install</u> (links to an external site).
- **Important:** Prior to each use, visit the **Honorlock system check** (Links to an external site) and scroll down the page to evaluate your equipment and software.
- <u>Take the practice quiz</u>, worth 0 points, to get familiar with the Honorlock procedure for beginning and taking proctored exams.
- See <u>this link</u> for an overview of test-taking tips and requirements.
- Honorlock does offer a scientific calculator if you forgot yours. Do not use your cell phone as a calculator; that is an automatic 0 per the syllabus (see Required Materials).
- When you are ready to test, log in to Canvas, go to your course, and click on your quiz or exam. Clicking "Launch Proctoring" will begin the Honorlock authentication process, where you will take a picture of yourself, show your ID, and complete a scan of your room. You must show all scratch paper to be used, front and back. Failure to do so will result in a 2 question penalty on the exams. Honorlock will be recording your exam session by webcam as well as recording your screen. Honorlock also has an integrity algorithm that can detect search-engine use, so please do not attempt to search for answers, even if it's on a secondary device.
- Any technical issues (internet/formula display) during Honorlock proctored assignments must be reported to Dr. McGill & Prof. Ray immediately and also to Honorlock using their 24 hour support chat. Note: You may also need to contact UF help at (352) 392-4357.
- AS MUCH AS IS POSSIBLE tilt the camera so that your head is in the upper part of the view. That way we can see more of what you are doing with your hands and, depending on your camera, also what is on your desk during the quiz/exam. Try for as little blank wall above your head as possible.
- Honorlock support is available 24/7/365 via LiveChat and email (<u>support@honorlock.com</u>). LiveChat is available by clicking on the chat window at the bottom right of the exam.

Homework:

- Before you begin you will need to register your account.
- Homework sets will be due on Fridays at 11:59 pm and will be open for a period of 14 days prior to the deadline.
- You get 5 attempts to get a question right. You will lose a portion of that part value as a deduction for each incorrect submission attempt. For multiple choice or true/false type questions credit will be deducted for incorrect attempts. Deduction per incorrect answer = 100%/(# of options 1). Full solutions to homework will be available immediately after the due date in the homework system.
- Expert TA requires your responses be within 2% of the correct answer to account for rounding errors. Going by significant figures can result in the system marking your answer wrong despite you technically being correct. Do not worry about significant figures unless specifically asked for them in the HW problem.
- Follow appropriate practices of academic honesty when working on the homework problems: discussions with colleagues and/or tutors about methods of posing and solving a homework problem are acceptable and encouraged. Using a formula that is specific to the problem, derived by someone else to input answers is considered cheating.
- Some of the exam and quiz questions will be based on the homework problems. Treat the homework as practice for the exams and quizzes: derive, on your own, any result that you submit and attempt to do so using the provided formula sheet and minimal reliance on your calculator.
- **Make-up Homework**: solutions are released immediately after the due-date; no make-ups are possible for homework. We do, however, apply a 20% forgiveness factor to your homework grade at the end of the semester.

• In-Class Clicker:

- In-lecture clicker questions begin to count on Tuesday, January 26th, 2021. You must use either a computer or mobile device to participate in the clicker questions.
- We will get set up with clicker on the first day of class.

- Correct responses to clicker questions are worth 2 points and incorrect responses will be worth 1 point. Responding for other students is considered cheating by both parties.
- **Discussion Section Participation:** You will be able to earn up to 3 points per week in Discussion Section starting **Monday, January 25th, 2021**. At the end of the semester the total points you earned out of the total possible will be used to scale the 5 extra credit quiz points mentioned above. (ex: The total number of participation points for the semester is 36 and you earn 25. At the end of the semester you will have (25/36)*5 points added to your final total quiz score.)
 - You MUST use your name as it appears in Canvas to join the Zoom meeting in order to receive credit.
 - The 3 possible points will be earned in the following way:
 - On the first discussion section day you will receive 1 point for participating in the discussion section for at least 18 of the 20 minutes of section prior to the quiz being administered. You do not receive partial extra credit if you are present for less than 18 min prior to the start of the quiz.
 - During your second discussion section you will be writing your own problems and solutions based on the homework (Student Generated Problems). You will work in groups of ~4. You will receive 2 points if you turn in both a question and a reasonable attempt at a solution (the solution does not have to be correct to earn full points, but it can't be random equations either); 1 point for turning in a question without a solution (or with a solution that is not a reasonable attempt at the the answer); 0 points for not attending and/or not submitting any question at the end of section. These problems will be sent through Canvas email to your TA within 1 hour of the discussion period ending to receive credit. We will select the best problems every week and compile them into a study guide before each exam. We will include one of those selected problems (with modified numbers) on each exam.
 - In the second discussion you must be present for at least 40 of the 50 minutes. You do not receive partial extra credit if you are present for less than 40 min.

• Mechanics Surveys:

- There are two surveys that we ask you to complete during the semester. No preparation is required for either survey; they are designed as course benchmarks. You will receive full points for fully participating in these surveys (i.e. *you can answer every survey item incorrectly and still get full points for completing the survey*).
- The first survey will be administered during the second week of classes during discussion section; the second will be administered towards the end of the course.
- Each survey is worth 3 out of 3 quiz points.

Area 7: Exam Specific Information

This section provides information on exam content, dates, makeup policy, and how to use Honorlock to take your exam.

- Exams:
 - Exams each have 15 multiple choice questions and are worth 25 points.
 - Many, but not all, exam questions are based on homework problems.
 - There will be variable only problems
 - At least one exam problem each exam will come from Student Generated Problems.
 - Any technical issues (internet/formula display) during Honorlock proctored assignments must be reported to Dr. McGill & Dr. Ray immediately and also to Honorlock using their 24 hour support chat. Note: You may also need to contact UF help at (352) 392-4357.
 - The Exam 1 and Exam 2 exam window will be open from 8:15 pm to 11:00 pm, and you will have 2 hours and 15 minutes to take the exam itself. (Note that normally our 15-question exams are 2 hours, but in order to compensate for question loading times, we give an additional 15 minutes.)
 - The Final Exam will be cumulative. The exam window will be open from 2:55 pm to 5:40 pm, and you will have 2 hours and 15 minutes to take the exam itself.
 - Dates and content covered by the Exams is found on the Course Schedule in Module 0.

- The answer you mark on your Exam is your final answer to a question. We do not look back over your work, even if you think you solved your answer correctly on the scratch paper.
- Private formula sheets are not allowed. An official formula sheet for the exam will be provided.
- In addition to these regular exam dates there are also three makeup exam dates. Makeup exams are also held synchronously. The date of makeups for E1 and E2 are determined after we see how many students missed the regularly scheduled exam & reasons for absence. These are usually scheduled within 1 week of the missed exam. The makeup for the final exam is set by UF: Friday, April 30th, 2021, 3 5 pm.
- A student who will miss an assembly exam due to an exam conflict or any other foreseeable reason that is approved under <u>UF attendance</u> <u>policies</u> should request **in advance** to take the conflict exam instead of the regular exam. A student who has an unforeseeable absence from an exam should contact the instructor as soon as possible, normally **within 24 hours after the missed exam**. For an absence to be approved, documentation of the reason for absence must be provided. If the unforeseeable absence is excused by the instructor, the student will be expected to take the conflict exam unless they have another exam conflict or reason that is approved under UF attendance policies. The conflict exam will cover the same subject matter as the regular exam and in a similar format, although the exams will not be identical.

Honorlock Exam Specific Information:

- Go to Assignments -> Exams on Canvas and click on the exam.
- The formula sheet will be provided: once you have started the exam there is a button that says "Show Instructions" at the top. Clicking on this will bring up the zoom-able, scroll-able formula sheet. You minimize it using the "Minimize File Preview" button that appears just above it.
- Honorlock will only permit 4 sheets of blank scratch paper. These must be shown front and back during your room scan. Failure to do so will result in a 2 question penalty on the exams.
- Exams 1 and 2 open at 8:15 pm so that you may initiate the Honorlock process and start the exam at 8:20 pm. The exam window closes at 11

pm to allow for delays caused by technology. Your exam must be submitted by this time in order to be scored.

- Once you begin your exam you have 2 hours in which to complete it.
- You are given 1 bathroom break during the exam. To take a break you must clearly tell the camera that you are doing so. Just as with inperson exams, you do not get to stop the testing clock to take your break.
- Any time lost due to troubleshooting technical problems should be added back by Honorlock.
- Canvas shows you have 2 attempts for each exam; this is only in case you experience significant system failure during the exam. You only get 1 attempt at the exam unless such a situation arises AND you communicate this to us immediately.

Area 8: Quiz Specific Information

This section provides information on quiz content, makeup policy, and how to use Honorlock to take your quizzes.

- Quizzes:
 - Quizzes will be administered synchronously in your first discussion section of the week. All students will be taking the quiz on-line. You have 30 minutes total to take the quiz once started.
 - Any technical issues (internet/formula display) during Honorlock proctored assignments must be reported to Dr. McGill & Dr. Ray immediately and also to Honorlock using their 24 hour support chat. Note: You may also need to contact UF help at (352) 392-4357.
 - Quizzes test how well you have learned the concepts and methods of the assigned homework problems. The quiz questions will be related to, but not identical to, the online homework problems. The problems may be restructured to provide guidance, allow awarding of partial credit, and discourage memorization of a solution formula.
 - There will be two questions on each weekly quiz. Each question will be graded on a 3 point scale. You are expected to do the problems on your own, without any notes or other help (i.e. *there are no outside formula sheets allowed for the quizzes; instructors will provide formula sheets*).
 - Content covered by quizzes is found in the Course Schedule in <u>Module 0</u>.

- To allow for partial credit we will include a text entry field where you can describe in <u>proper English</u> your approach to the problem. This should just be a rough outline of the main ideas you used in getting to your solution. You should only write these after you have solved the problem to your satisfaction, or if you get stuck in getting a numerical answer, then include what you think the general approach should be (the text description allows for giving partial credit).
 - Example: The director wants the boom to begin to tip just as the Rock reaches the end of the boom. How far from the point where the boom attaches to the crane should the counterweight be placed if the counterweight weighs 230 kg and the Rock weighs 15 kg? (Answer in terms of D.)

On describing your approach in the text entry box:

Incorrect:

I would use 1D kinematics to find how long it takes for the Rock to move from the center of the boom to the edge, using D as the distance traveled, and 2pi*D/v as the acceleration.

Too short:

Use equilibrium to find the distance.

Too long (We will not take off for an answer being "too long" but keep in mind that you still only have 30 minutes to take the entire quiz, including calculations.):

This problem has a tipping bar and things providing torque, so it is an equilibrium problem. As such, we need to use the sum of the torques = 0 to solve for the unknown variable. When you move the Rock's torque to the other side of the equation you can replace the taus with FRsin(theta) and then do some algebra to rearrange the known variables to be on the other side of the equation from R for the counterweight. Use 90 degrees for theta because the boom is horizontal and gravity points straight down.

Just right:

This is an equilibrium problem. Set the sum of torques equal to zero and solve for the unknown lever arm.

- Make-up quizzes are permitted provided you have a valid documented excuse (e.g. doctors excuse for illness, official UF sanctioned event). Submit requests through the <u>Makeup Quiz Request</u> module in Canvas.
 - There are 3 Makeup Requests Modules available through Canvas; if you use up the 3 requests and require more please contact the instructors directly.
 - Your TA will approve or deny the request. If approved your TA will contact you for further arrangements.
 - The make-up quiz must be taken within 3 weeks of the missed quiz (not within 3 weeks of the request for approval of the makeup). *There will be no make-up quizzes for quiz 1-10 given after 5 pm on Monday, April 19th, 2021. You have until this date to request any re-grade or to question any grade discrepancy pertaining to the quizzes. The makeup for quiz 11 must be completed by 5 pm on Wednesday, April 21st, 2021.*

Honorlock Quiz Specific Information:

- Go to the "Quizzes" section of Canvas and click the appropriate quiz link (see syllabus/calendar to know which quiz to take).
- The formula sheet will be provided once you have started there is a button that says "Show Instructions" at the top. Clicking on this will bring up the zoom-able, scroll-able formula sheet. You minimize it using the "Minimize File Preview" button that appears just above it.
- Honorlock will only permit 1 sheet of blank scratch paper.
- You will have 30 minutes to take the quiz once you begin.

Additional UF Policies and Resources

Tutoring Services

Knack: There is a new tutoring service being offered through UF, for free for PHY2053. Financial need students can also receive free tutoring from Knack for any of your UF courses:

https://studentsuccess.ufl.edu/knack-tutoring/

The Teaching Center: will continue to be open and available for students with virtual/online tutoring during the fall semester. We will be continuing with our appointment tutoring, which was available during the second half of the spring semester and throughout the summer.

For all new appointments made, those will be individual sessions (and are not recurring), to give more students an opportunity to sign up. If a student would like to sign up for multiple sessions (such as one this week and one next week, etc), they would sign up for each one that they would like individually (there is no cap/limit on sessions that students can sign up for).

Students can go to the following link to sign up: <u>https://sites.clas.ufl.edu/teaching-center/tutoring/appointments/</u>. They can then click on the **Click Here to Schedule an Appointment** link to sign up and will login with their GatorLink credentials.

University Police

The UF police are together for a safe campus. 392-1111 (or 9-1-1 for emergencies) http://www.police.ufl.edu/.

Career Connections Center

<u>Career Connections Center</u> (352-392-1601 | <u>CareerCenterMarketing@ufsa.ufl.edu</u>) connects job seekers with employers and offers guidance to enrich your collegiate experience and prepare you for life after graduation.

Counseling and Wellness Center

<u>Counseling and Wellness Center</u> (352-392-1575) provides counseling and support as well as crisis and wellness services including a <u>variety of workshops</u> throughout the semester (e.g., Yappy Hour, Relaxation and Resilience).

Dean of Students Office

Dean of Students Office (352-392-1261) provides a variety of services to students and families, including <u>Field and Fork</u> (UF's food pantry) and <u>New Student and Family programs</u>

Disability Resource Center

Disability Resource Center (DRCaccessUF@ufsa.ufl.edu | 352-392-8565) helps to provide an accessible learning environment for all by providing support services and facilitating accommodations, which may vary from course to course. Once registered with DRC, students will receive an accommodation letter that must be presented to the instructor when requesting accommodations. Students should follow this procedure as early as possible in the semester.

Multicultural and Diversity Affairs

<u>Multicultural and Diversity Affairs</u> (352-294-7850) celebrates and empowers diverse communities and advocates for an inclusive campus.

Office of Student Veteran Services

Office of Student Veteran Services (352-294-2948 | vacounselor@ufl.edu) assists student military veterans with access to benefits.

ONE.UF

<u>ONE.UF</u> is the home of all the student self-service applications, including access to:

- <u>Advising</u>
- <u>Bursar</u> (352-392-0181)
- Financial Aid (352-392-1275)
- <u>Registrar</u> (352-392-1374)

Official Sources of Rules and Regulations

The official source of rules and regulations for UF students is the <u>Undergraduate</u> <u>Catalog</u> and <u>Graduate Catalog</u>. Quick links to other information have also been provided below.

• <u>Student Handbook</u>

- <u>Student Responsibilities</u>, including academic honesty and student conduct code
- <u>e-Learning Supported Services Policies</u> includes links to relevant policies including Acceptable Use, Privacy, and many more
- <u>Accessibility</u>, including the Electronic Information Technology Accessibility Policy and ADA Compliance
- <u>Student Computing Requirements</u>, including minimum and recommended technology requirements and competencies