

Course Syllabus

GLY3105C Evolution of Earth and Life in North America

Fall 2020 Syllabus

Instructor

Contact Information

Instructor: Dr. Amy Williams

Email: amywilliams1@ufl.edu

Office: Williamson Hall 270

Phone: 352-273-1284

Office Hours: Via Zoom or Canvas Conference

Department Mailbox: WM 241

TAs: Kris Kusnerik

Email: kmkusnerik@ufl.edu

Luke Grimmelbein

Email: grimmelbeinl@ufl.edu

Note: For information on how to use the Canvas Conversations (Inbox), view the following

[Conversations](http://guides.instructure.com/s/2204/m/4212/c/23875) **[\(http://guides.instructure.com/s/2204/m/4212/c/23875\)](http://guides.instructure.com/s/2204/m/4212/c/23875)** section of the **[Student Guide](http://guides.instructure.com/s/2204/m/4212)** **[\(http://guides.instructure.com/s/2204/m/4212\)](http://guides.instructure.com/s/2204/m/4212)**.

Questions

1. Check the **[Syllabus](#)** and **[Start Here](#)** section to make sure your question is not already answered.
2. If you can't find the answer to your question there, check the **[Course Questions Discussion Board](#)** to see if anyone else had the same question.
3. If your question has not already been asked, post the question to the **[Course Questions Discussion Board](#)**.

If you are experiencing technical difficulties, follow the instructions for Technical Help in the **[Start Here](#)** section.

If you have a personal question, follow the instructions for Personal Questions below.

Please allow 24 hours for a response. Questions posted over the weekend may not receive a response until the beginning of the following week.

Personal Questions

If you have a question that is of a personal nature or one that concerns grades, contact your

instructor through Canvas.

Note: If you are asking a question about information that is already contained in the Start Here section or Syllabus, be sure to state what is unclear about the existing information. Otherwise, you will be referred to the handbook and syllabus.

Course Handbook

Your first source of information for answering your questions is the Course Handbook: [Start Here](#) module. Always check the handbook before emailing with your questions.

Required Texts

- Lecture - *Evolution of the Earth* (8th Ed) by Donald Prothero and Robert Dott, 2009
- Lab - *Insights: A Laboratory Manual for Historical Geology* (5th Ed) by Clair Russell Ossian
- Fossil Kit: The kit is available at the [University of Florida Bookstore website \(https://www.bsd.ufl.edu/textadoption/Manage/ViewAnAdoption.aspx?adoptId=233745&returnHref=%2ftextadoption%2fManage%2fStart.aspx&returnText=Textbook+Adoption+Home\)](https://www.bsd.ufl.edu/textadoption/Manage/ViewAnAdoption.aspx?adoptId=233745&returnHref=%2ftextadoption%2fManage%2fStart.aspx&returnText=Textbook+Adoption+Home) and the item is called " GLY3105 Fossil kit". If you enter the course information using the drop down menus the kit will show up under the list of required materials.

You will rent the kit for a rental fee of \$60.00 (covers postage to your home and a postage paid return address label). At the end of the semester you will use the postage paid return address label to return the kit. You will be charged an additional \$200.00 if you do not return the kit (kind of like that 'free' robe from the hotel), and your student record will be flagged until payment is made. Kits will not be available until after drop-add.

Catalog Course Description

Advanced examination of the geologic history of planet earth with an emphasis on North America.
Prerequisites: GLY 2010C or GLY 2030C.

Course Objectives

- Identify and explain the physical and biological history of planet Earth based on the broad survey we will complete during the semester.
- Explain the role of plate tectonics on the development of the landscape, the evolution of life, and climate dynamics.
- Present in some detail the geologic record of North America while still examining major events of other continents and their relationship (if any) to those of North America.
- Discuss development of the modern geologic landscape of North America.

Grading

Grading Scheme:

	A = 94.0-100%	A- = 90.0-93.9%
B+ = 87.0-89.9%	B = 84.0-86.9%	B- = 80.0-83.9%
C+ = 77.0-79.9%	C = 74.0-76.9%	C- = 70.0-73.9%
D+ = 67.0-69.9%	D = 64.0-66.9%	D- = 60.0-63.9%
E = below 60.0%		

NOTE: Grades lower than a C- (i.e. lower than 70%) do not count for major, minor, Gen Ed, or college credit. More information on grades and grading policies is here: <https://catalog.ufl.edu/ugrad/current/regulations/info/grades.aspx> (<https://catalog.ufl.edu/ugrad/current/regulations/info/grades.aspx>).

Exams & Grading:

All three lecture exams are taken online with a proctoring service called ProctorU. See the [Start Here: Course Tools & Technology](#) for more information. Lab exercises will be submitted in digital form and must be scanned and uploaded to Canvas as a PDF or Word Document. A much more detailed discussion of exams and grading occurs within the Start Here module.

Your grade is based upon:

- Lecture Grades (70%)
 - Three lecture exams (non-cumulative), 20% each
 - Summary quizzes, 12 quizzes, one for each module, 10% of lecture grade)
- Lab Grades (30%)
 - Lab Exercises (10 exercises, 30% of course grade)

Extra Credit: You can earn 3% extra credit (added to your overall grade) if you complete the [Syllabus and Start Here Quiz](#) and the [Register-ProctorU](#) assignment prior to the deadlines listed in your Course Calendar.

Exams: Exams will cover material from lectures and assigned readings.

Summary Quizzes: Brief summary quizzes are available on Canvas for every module in the course. The quizzes are meant to reinforce the video lectures and provide example concepts and questions that may appear on the exams. Because this course is partially self-paced, all quizzes are due by the last day of class, but it is recommended that you complete them as you complete the modules. Quizzes may be retaken an unlimited number of times and the highest score will be recorded. No scores will count for credit if submitted after the last day of class.

Lab: Laboratory activities will be completed using the *Insights* lab manual and the fossil kit. Laboratory activities are due on Sunday evenings on the week they are due.

Lecture Schedule: Although this course is partially self-paced, I recommend you use the schedule

for lecture topics, reading assignments, and exams below to stay on track.

Class Policies

Course communication: Necessary course materials beyond the textbook, lab manual, and fossil kits, will be available on Canvas. You are responsible for anything sent by the instructor via email or posted on Canvas. All email communication will be sent to university email accounts; you are responsible for checking your university email account at least daily. In most cases allow 24 hours for an email response from me (and longer over weekends).

I am happy to meet during virtual office hours if you have questions, and if those times do not work, please e-mail me to set up another time for us to meet. You are also welcome to email me with questions. *To help me distinguish your emails from those coming in from other classes, add "GLY 3105" to the start of your subject line. Please use best practices in your email to me (and all faculty)—this includes signing off with your name, using full sentences, and not using text shorthand. This conveys an important sense of professionalism that is worth practicing for future jobs.*

Virtual Classes and Privacy: Our class sessions may be audio-visually recorded for students in the class to refer back and for 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, be sure to 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 not willing 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.

Face to Face Practices: If face-to-face courses were to resume to accomplish the student learning objectives of 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 ([Click here for guidance from the CDC on symptoms of coronavirus\(Links to an external site.\)](https://www.cdc.gov/coronavirus/2019-ncov/symptoms-testing/symptoms.html) (<https://www.cdc.gov/coronavirus/2019-ncov/symptoms-testing/symptoms.html>)), please use the UF Health screening system and follow the instructions on whether you are able to attend class. [Click here for UF Health guidance on what to do if you have been exposed to or are experiencing Covid-19 symptoms \(Links to an external site.\)](https://coronavirus.ufhealth.org/screen-test-protect/covid-19-exposure-and-symptoms-who-do-i-call-if/) (<https://coronavirus.ufhealth.org/screen-test-protect/covid-19-exposure-and-symptoms-who-do-i-call-if/>).
- 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. [Find more information in the university attendance policies\(Links to an external site.\)](https://catalog.ufl.edu/UGRD/academic-regulations/attendance-policies/) (<https://catalog.ufl.edu/UGRD/academic-regulations/attendance-policies/>).

Attendance: Students are expected to participate in/ complete all lectures, labs, exams, and activities as scheduled. Students are also advised to read each assignment prior to its discussion in class/lab. I will not provide notes or a summary of the class. There are no make-up exams except for documented medical or personal emergencies. If this situation is applicable to you, contact me as soon as possible via Canvas, email: amywilliams1@ufl.edu, or notify the Department Administrative Assistant (352-392-2231).

Late or Missed Assignments: *There will be no make-up assignments without either prior approval or an official documented excuse.* Late assignments will be penalized 10% if they are turned in after the due date, and 10% more for each subsequent day—no exceptions. Requirements for class attendance and make-up exams, assignments, and other work in this course are consistent with university policies that can be found at: <https://catalog.ufl.edu/UGRD/academic-regulations/attendance-policies/> (<https://catalog.ufl.edu/UGRD/academic-regulations/attendance-policies/>).

University Honesty 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 Honor Code (<https://www.dso.ufl.edu/sccr/process/student-conduct-honor-code/> (<https://www.dso.ufl.edu/sccr/process/student-conduct-honor-code/>)) specifies a number of behaviors that are in violation of this code and the possible sanctions. Furthermore, 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 or TAs in this class.




Withdrawal Policy: Students may withdraw from the course with the grade of W at any time prior to and including November 23, 2020.










Students with Disabilities: Students with disabilities requesting accommodations should first register with the Disability Resource Center (352-392-8565, www.dso.ufl.edu/drc/) by providing appropriate documentation. Once registered, students will receive an accommodation letter which must be presented to the instructor when requesting accommodation. Students with disabilities should follow this procedure as early as possible in the semester.




Counseling and Wellness Center: Contact information for the Counseling and Wellness Center: <http://www.counseling.ufl.edu/cwc/Default.aspx> (<http://www.counseling.ufl.edu/cwc/Default.aspx>), 352-392-1575; and the University Police Department: 352-392-1111 or 9-1-1 for emergencies.










Course Evaluation: 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 <https://gatorevals.aa.ufl.edu/students/> (<https://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 <https://ufl.bluera.com/ufl/> (https://urldefense.proofpoint.com/v2/url?u=https-3A_ufl.bluera.com_ufl_&d=DwMFAg&c=sJ6xIWYx-zLMB3EPkvcnVg&r=y2HjEMjRMHJhfdvLrqJZIYczRsfp5e4TfQjHuc5rVHg&m=WXko6OK_Ha6T00ZVAsEaSh99qRXHOgMNFrywCoehRho&s=itVU46DDJnlg4CW6efJOOLgPjdzsPvCghyFzJoFONs&e=)). Summaries of course evaluation results are available to students at <https://gatorevals.aa.ufl.edu/public-results/> (<https://gatorevals.aa.ufl.edu/public-results/>).










Course Summary:








Date	Details	
	 <u>Class Begins</u> https://ufl.instructure.com/calendar?event_id=1507993&include_contexts=course_407815	12am
Mon Aug 31, 2020	 <u>Lecture: Dawn of Multicellular Life</u> https://ufl.instructure.com/calendar?event_id=1507985&include_contexts=course_407815	12am
	 <u>Lecture: Early Origins of Life</u> https://ufl.instructure.com/calendar?event_id=1507986&include_contexts=course_407815	12am








Date	Details
	<p>include contexts=course 407815)</p> <hr/> <p> Lecture: Origin of the Atmosphere and Hydrosphere https://ufl.instructure.com/calendar?event_id=1507987&include_contexts=course 407815) 12am</p> <hr/> <p> Register for ProctorU https://ufl.instructure.com/calendar?event_id=1508009&include_contexts=course 407815) 12am</p> <hr/> <p> Syllabus and Start Here Quiz Opens (https://ufl.instructure.com/calendar?event_id=1508003&include_contexts=course 407815) 12am</p> <hr/>
Sun Sep 6, 2020	<p> Lab 1 open https://ufl.instructure.com/calendar?event_id=1507966&include_contexts=course 407815) 12am</p> <hr/> <p> Topic 1 Summary Quiz https://ufl.instructure.com/courses/407815/assignments/4377165) due by 11:59pm</p> <hr/>
	<p> Labor Day https://ufl.instructure.com/calendar?event_id=1507949&include_contexts=course 407815) 12am</p> <hr/>
Mon Sep 7, 2020	<p> Lecture: The Archean https://ufl.instructure.com/calendar?event_id=1507975&include_contexts=course 407815) 12am</p> <hr/> <p> Lecture: The Proterozoic https://ufl.instructure.com/calendar?event_id=1507978&include_contexts=course 407815) 12am</p> <hr/> <p> Register-ProctorU due by 11pm</p> <hr/>










Date	Details	
	https://ufl.instructure.com/courses/407815/assignments/4328649	
	 Syllabus and Start Here Quiz https://ufl.instructure.com/courses/407815/assignments/4328634	due by 11:59pm
	 Lab 2 Open https://ufl.instructure.com/calendar?event_id=1545093&include_contexts=course_407815	12am
Sun Sep 13, 2020	 Topic 2 Summary Quiz https://ufl.instructure.com/courses/407815/assignments/4378358	due by 11:59pm
	 Lab 1. Measuring Geological Time https://ufl.instructure.com/courses/407815/assignments/4328640	due by 11:59pm
	 Lecture: Cambrian Period https://ufl.instructure.com/calendar?event_id=1507976&include_contexts=course_407815	12am
Mon Sep 14, 2020	 Lecture: Ordovician Period https://ufl.instructure.com/calendar?event_id=1507963&include_contexts=course_407815	12am
	 Lab 3 Open https://ufl.instructure.com/calendar?event_id=1507961&include_contexts=course_407815	12am
	 Topic 3 Summary Quiz https://ufl.instructure.com/courses/407815/assignments/4379179	due by 11:59pm
Sun Sep 20, 2020	 Lab 2. Stratigraphy and the Ordering of Geologic Events https://ufl.instructure.com/courses/407815/assignments/4328641	due by 11:59pm










Date	Details	
Mon Sep 21, 2020	 Lecture: Animals Invade the Land https://ufl.instructure.com/calendar?event_id=1507983&include_contexts=course_407815	12am
	 Lecture: Plants Invade the Land https://ufl.instructure.com/calendar?event_id=1507977&include_contexts=course_407815	12am
Sun Sep 27, 2020	 Lab 4 Open https://ufl.instructure.com/calendar?event_id=1508005&include_contexts=course_407815	12am
	 Lab 3. Physical Stratigraphy https://ufl.instructure.com/courses/407815/assignments/4328642	due by 11:59pm
Mon Sep 28, 2020	 Lecture: The Silurian and Devonian Periods https://ufl.instructure.com/calendar?event_id=1507992&include_contexts=course_407815	12am
Sat Oct 3, 2020	 Homecoming https://ufl.instructure.com/calendar?event_id=1507994&include_contexts=course_407815	12am
Sun Oct 4, 2020	 Lab 5 Open https://ufl.instructure.com/calendar?event_id=1507960&include_contexts=course_407815	12am
	 Lab 4 Introduction to Paleontology https://ufl.instructure.com/courses/407815/assignments/4328643	due by 11:59pm
Mon Oct 5, 2020	 Lecture: Paleozoic Reefs and Evaporites https://ufl.instructure.com/calendar?event_id=1507991&include_contexts=course_407815	12am











Date	Details	
Sun Oct 11, 2020	 Lecture: Permian Period: Coming Together (https://ufl.instructure.com/calendar?event_id=1507957&include_contexts=course_407815)	12am
Mon Oct 12, 2020	 Lab 6 Open (https://ufl.instructure.com/calendar?event_id=1507962&include_contexts=course_407815)	12am
Sun Oct 18, 2020	 Lecture: North Atlantic Rifting: Marine and Non-Marine Rift Basins (https://ufl.instructure.com/calendar?event_id=1507955&include_contexts=course_407815)  Lab 5. Paleontology and Identification of the Major Phyla-Part One (https://ufl.instructure.com/courses/407815/assignments/4328644)	due by 11:59pm
Mon Oct 19, 2020	 Lecture: Jurassic Period (https://ufl.instructure.com/calendar?event_id=1507981&include_contexts=course_407815)	12am
Wed Oct 21, 2020	 Lecture: Triassic Period (https://ufl.instructure.com/calendar?event_id=1507956&include_contexts=course_407815)  Exam 1 (https://ufl.instructure.com/courses/407815/assignments/4328635)	due by 11pm
Mon Oct 26, 2020	 Lecture: Cretaceous Mass Extinction (https://ufl.instructure.com/calendar?event_id=1507982&include_contexts=course_407815)	12am
	 Lecture: Cretaceous Period (https://ufl.instructure.com/calendar?event_id=1507980&include_contexts=course_407815)	12am

Date	Details	
Sun Nov 1, 2020	 Lab 7 Open https://ufl.instructure.com/calendar?event_id=1508000&include_contexts=course_407815	12am
	 Lab 6. Paleontology and Identification of the Major Phyla- Part Two (https://ufl.instructure.com/courses/407815/assignments/4328645)	due by 11:59pm
Mon Nov 2, 2020	 Lecture: Appalachians and Stable Interior (https://ufl.instructure.com/calendar?event_id=1507989&include_contexts=course_407815)	12am
	 Lecture: Development of the Cryosphere: Northern Hemisphere https://ufl.instructure.com/calendar?event_id=1507974&include_contexts=course_407815	12am
	 Lecture: Gulf of Mexico and Atlantic Coastal Plains https://ufl.instructure.com/calendar?event_id=1507990&include_contexts=course_407815	12am
	 Lecture: Overview of Cenozoic Tectonics (https://ufl.instructure.com/calendar?event_id=1507964&include_contexts=course_407815)	12am
Sun Nov 8, 2020	 Lab 8 Open https://ufl.instructure.com/calendar?event_id=1508006&include_contexts=course_407815	12am
	 Lab 7. Applied Paleontology https://ufl.instructure.com/courses/407815/assignments/4328646	due by 11:59pm
Mon Nov 9, 2020	 Lecture: Sierra Nevada Mts. https://ufl.instructure.com/calendar?event_id=1507968&include_contexts=course_407815	12am

Date	Details	
	include contexts=course 407815)	
	 Lecture: The Cascade Mountains https://ufl.instructure.com/calendar?event_id=1507988&include_contexts=course 407815)	12am
	 Lecture: The Columbia River Plateau (https://ufl.instructure.com/calendar?event_id=1507959&include_contexts=course 407815)	12am
	 Lecture: The Snake River Plain https://ufl.instructure.com/calendar?event_id=1508002&include_contexts=course 407815)	12am
	 Veterans Day https://ufl.instructure.com/calendar?event_id=1507984&include_contexts=course 407815)	12am
Sun Nov 15, 2020	 Lab 9 Open https://ufl.instructure.com/calendar?event_id=1507951&include_contexts=course 407815)	12am
	 Lab 8. Geologic Structures https://ufl.instructure.com/courses/407815/assignments/4328647)	due by 11:59pm
	 Lecture: The Basin and Range https://ufl.instructure.com/calendar?event_id=1507954&include_contexts=course 407815)	12am
Mon Nov 16, 2020	 Lecture: The Colorado Plateau https://ufl.instructure.com/calendar?event_id=1507958&include_contexts=course 407815)	12am
	 Lecture: The Rocky Mountains and High Plains	12am

Date	Details	
	https://ufl.instructure.com/calendar?event_id=1507999&include_contexts=course_407815	
Wed Nov 18, 2020	 Exam 2 (https://ufl.instructure.com/courses/407815/assignments/4328637)	due by 11pm
Sun Nov 22, 2020	 Lab 10 Open (https://ufl.instructure.com/calendar?event_id=1545253&include_contexts=course_407815)	12am
	 Lab 9. Geologic Maps- Part One (https://ufl.instructure.com/courses/407815/assignments/4328648)	due by 11:59pm
Mon Nov 23, 2020	 Lecture: The California Borderland (https://ufl.instructure.com/calendar?event_id=1507998&include_contexts=course_407815)	12am
	 Lecture: The Rio Grande Rift (https://ufl.instructure.com/calendar?event_id=1507970&include_contexts=course_407815)	12am
Wed Nov 25, 2020	 Thanksgiving Break (https://ufl.instructure.com/calendar?event_id=1507995&include_contexts=course_407815)	12am
Thu Nov 26, 2020	 Thanksgiving Break (https://ufl.instructure.com/calendar?event_id=1507996&include_contexts=course_407815)	12am
Fri Nov 27, 2020	 Thanksgiving Break (https://ufl.instructure.com/calendar?event_id=1507997&include_contexts=course_407815)	12am
Mon Nov 30, 2020	 Lecture: Cryosphere Induced Sea Level Change	12am

Date	Details	
	 (https://ufl.instructure.com/calendar?event_id=1507973&include_contexts=course_407815) 	
	 Lecture: Development of the Cryosphere: Southern Hemisphere (https://ufl.instructure.com/calendar?event_id=1507969&include_contexts=course_407815) 	12am
	 Lecture: Pictorial: Glacial Landscapes (https://ufl.instructure.com/calendar?event_id=1507979&include_contexts=course_407815) 	12am
Sun Dec 6, 2020	 Lab 10. Geologic Maps- Part Two, (https://ufl.instructure.com/courses/407815/assignments/4328638) 	due by 11:59pm
	 Lecture: Deglacial Drainage Changes (https://ufl.instructure.com/calendar?event_id=1507967&include_contexts=course_407815) 	12am
Mon Dec 7, 2020	 Lecture: Glacial Erosion and Deposition (https://ufl.instructure.com/calendar?event_id=1507971&include_contexts=course_407815) 	12am
	 All Summary Quizzes Due (https://ufl.instructure.com/calendar?event_id=1545305&include_contexts=course_407815) 	12am
Wed Dec 9, 2020	 Last Day of Class (https://ufl.instructure.com/calendar?event_id=1508004&include_contexts=course_407815) 	12am
	 Exam 3 (https://ufl.instructure.com/courses/407815/assignments/4328636) 	due by 11pm
Wed Apr 7, 2021	 Last Day of Class	12am

Date	Details
	https://ufl.instructure.com/calendar?event_id=1507953&include_contexts=course_407815
	 Homecoming https://ufl.instructure.com/calendar?event_id=1507948&include_contexts=course_407815
	 Topic 1 Review Questions https://ufl.instructure.com/courses/407815/assignments/4328653
	 Topic 10 Review Questions https://ufl.instructure.com/courses/407815/assignments/4328650
	 Topic 11 Review Questions https://ufl.instructure.com/courses/407815/assignments/4328651
	 Topic 12 Review Questions https://ufl.instructure.com/courses/407815/assignments/4328652
	 Topic 2 Review Questions https://ufl.instructure.com/courses/407815/assignments/4328654
	 Topic 3 Review Questions https://ufl.instructure.com/courses/407815/assignments/4328655
	 Topic 4 Review Questions https://ufl.instructure.com/courses/407815/assignments/4328656
	 Topic 5 Review Questions https://ufl.instructure.com/courses/407815/assignments/4328657
	 Topic 6 Review Questions

Date**Details**

<https://ufl.instructure.com/courses/407815/assignments/4328658>

 [Topic 7 Review Questions](https://ufl.instructure.com/courses/407815/assignments/4328659)
(<https://ufl.instructure.com/courses/407815/assignments/4328659>)

 [Topic 8 Review Questions](https://ufl.instructure.com/courses/407815/assignments/4328660)
(<https://ufl.instructure.com/courses/407815/assignments/4328660>)

 [Topic 9 Review Questions](https://ufl.instructure.com/courses/407815/assignments/4328661)
(<https://ufl.instructure.com/courses/407815/assignments/4328661>)
