POS3703-23Fall 0004

Jump to Today ✎ Edit

Announcements from the School of Politics, Security & International Affairs:

- **UCF India Center:** *India's Independence Day Celebration*, Aug. 27, 4-5:30pm, @Live Oak Center, more info.
- **UCF Mock Trial:** *Open Team Tryouts*, no exp. necessary, Aug. 29, 6pm, downtown campus, email trialteamucf@gmail.com for more info.
- **Scholarships:** *Fulbright Info Session*, via zoom, Aug. 30 at noon, Sept. 5 at 1pm, more info

WELCOME TO POS 3703 - PLEASE READ

Resources to help you navigate this course: **Frequently Asked Questions (https://webcourses.ucf.edu/courses/1438278/pages/frequently-asked-questions)**, **Tips for Success (https://webcourses.ucf.edu/courses/1438278/pages/tips-for-success)**, **Syllabus (https://webcourses.ucf.edu/courses/1438278/assignments/syllabus)**, and **Assignment Instructions (https://webcourses.ucf.edu/courses/1438278/modules/2536175)**.

Contact Information

- Instructor: Barry Edwards, J.D., Ph.D. (**About Me (https://webcourses.ucf.edu/courses/1438278/pages/about-me)**)
- Office: Howard Phillips Hall 102C (**Where's This? (http://map.ucf.edu/locations/14/howard-phillips-hall-hph/)**)
- Office Hours: Mondays 10-11am, 12:30-2pm; Wednesdays 10-11am; Fridays 10-11am, 12:30-2pm.
- E-mail: **barry.edwards@ucf.edu (mailto:barry.edwards@ucf.edu)**
- GTA: **George Kotlik (https://webcourses.ucf.edu/courses/1438278/users/4376725)**

Course Information

- Name: Scope & Methods of Political Science
- Course ID: POS 3703-23Fall 0004
- Credit Hours: 3
- Semester/Year: Fall 2023
- Class Times: MWF 11:30am - 12:20pm
- Class Location: Howard Phillips Hall, Rm. 310

Course Description

In this course you will learn the elements of social scientific thinking—how to describe variables and measure complex concepts, how to create explanations, how to construct and test hypotheses, how to think analytically, and how to control for rival explanations of political phenomena. I've organized this course into a series of weekly modules. Each module serves as a building block for the next module so it important that you master a module's learning objectives before proceeding to the next module.

Students can use this webcourse to keep track of assignment due dates, access online study material, submit assignments, read course-related announcements, and keep track of their grades. Please read the syllabus carefully; you will need to pass a syllabus quiz to unlock course material.

University Catalog description: The scope and methodology of political analysis. Extensive examination of the discipline, research design and methodology.

Prerequisites: POS 2041 or consent of instructor.

Recommended prerequisite: STA 2014C. I recommend taking STA 2014C before taking this class, but it's not a formal prerequisite.

Course Objectives

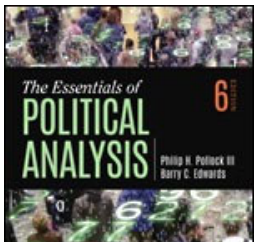
In this course, students have the opportunity to:

- Understand the essential concepts and methods used to analyze data for political science research,
- Apply scientific concepts and principles to solve problems,
- Improve proficiency with statistical software,
- Develop professional work habits like punctuality, focus, and self-discipline,
- Work collaboratively with other students in small group discussions in a manner that demonstrates professionalism, respect for others, and academic integrity, and
- Communicate results of data analysis effectively with text and graphics.

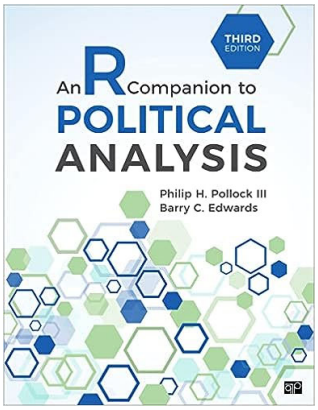
By the end of the course, you should have a firm understanding of how political scientists conduct research. You should also understand and be able to apply key methods of political science research.

Required Textbooks and Supplemental Readings

REQUIRED: Phillip H. Pollock III and Barry C. Edwards, *The Essentials of Political Analysis, 6th Edition (*Thousand Oaks, CA: CQ Press, An Imprint of Sage Publications, Inc., 2020). ISBN-13: 978-1506379616, ISBN-10: 1506379613. **See Amazon page (https://www.amazon.com/Essentials-Political-Analysis-Philip-Pollock/dp/1506379613/ref=sr_1_2?qid=1571932122)** .



- **REQUIRED:** Phillip H. Pollock III and Barry C. Edwards, *R Companion to Political Analysis, 3rd Edition (*Thousand Oaks, CA: CQ Press, An Imprint of Sage Publications, Inc., 2022). ISBN-13: 978-1071862413, ISBN-10: 1071862413. **See Amazon page. (https://www.amazon.com/R-Companion-Political-Analysis/dp/1071862413/ref=sr_1_3?qid=1692143325)**



- **BOOK BUYING ISSUES?** Don't wait until the second or third week of class to get the books required for this class. If the timing of financial aid is an issue, take advantage of **UCF's Textbook Purchase Programs (https://finaid.ucf.edu/receiving/funds-for-books/)** .
- **RECOMMENDED:** There are a number of web sites that offer useful information about statistics and computing. Students may wish to use these web sites as necessary to supplemental class material. For example, we may only briefly review some mathematical concepts. If a concept is not familiar to you or you want to study it in more detail, I would encourage you to take advantage of supplemental resources.
- **SUPPLEMENTAL READINGS:** Additional readings will be announced and/or distributed in class.

Course Requirements

Your final grade is based on the components listed below. You can find detailed instructions for all assignments in an **Assignment Instructions Module (https://webcourses.ucf.edu/courses/1438278/modules/2536175)** (accessible after you complete the Start Here Module). Assignment point values are based on 1,400 total points in the course.

1. **Problem Sets (30%)** – Each numbered module contains a problem set that requires you to implement political science research methods, usually with a computer program. Each lab assignment is worth 30 points. Your lowest lab assignment score will be dropped.
2. **Review Exercises (10%)** - Each numbered module contains one or two review exercises. Module review exercises are each worth 10 points. Your lowest review exercise score is dropped.
3. **Module Quizzes (30%)** - Each numbered module contains a quiz worth 30 points. Your lowest module quiz score is dropped.
4. **Online Class Discussion (10%)** - Online class discussion gives students the opportunity to discuss

problem sets with other students in the class.

5. **Final Exam (20%)** - Cumulative final exam in class.

More information on each of these assignment groups is contained in the Assignment Instructions module.

Course Policies

Workload Expectations

This is a three credit hour class. The workload expectation per credit hour is set forth in the **UCF Catalog, Registration Policies, Terms and Credit Hours (http://catalog.ucf.edu/content.php?catoid=3&navoid=170#registration-policies)**, which states the amount of work represented by one credit hour is not less than "One hour of classroom or direct faculty instruction and a minimum of two hours of out of class student work each week [or equivalent work in internship, directed readings, etc.] for approximately fifteen weeks for one semester or the equivalent amount of work over a different amount of time." In an online class, you make up for hours of class time on your own. This means you are expected to work at least 9 hours per week on this class in a regular Fall or Spring Semester or 18 hours per week on this class in an abbreviated Summer Term.

Missed Assignments/Make-Ups/Extra Credit

Make-ups for in-class writing, quizzes, the midterm, or the final exam will only be allowed for official University activities or personal emergencies. Written documentation is required. Make-up assessments may be different. After completing all numbered modules, students have an opportunity to complete an optional, bonus module to improve their grade; the bonus module is the only extra credit opportunity in the class. See **UCF Policy 4.401. (http://policies.ucf.edu/)** and **UCF Regulation 5.020 (https://regulations.ucf.edu/chapter5.asp)**.

Late Work

Completing all your work by the specified dues dates is important to your success in this class. Late work will be penalized. You will lose 10% of the possible total points on an assignment per day late. For example, if you receive a score of 9 out of 10 on a quiz two days after it was due (i.e. you took a quiz due Sunday on Tuesday instead), your score will be reduced by 2 points (20% of 10 points), so you will receive a 7 out of 10 on that quiz. You will receive no credit for work complete ten or more days after its due date. However, because modules unlock only after your have completed prior modules, so you will still need to finish your work (for no credit) to complete this class.

Lateness deductions may be waived if lateness was caused by extreme and unforeseen circumstances for which students can't fairly be held responsible. For example, if you are injured in a car accident and hospitalized, lateness caused by an unforeseeable medical emergency is excusable. If your home is destroyed in a fire, lateness caused by an unforeseeable personal emergency is excusable. I may ask for documentation.

Grading Scale

Name:	Range:	
A	100 %	to 92.5%
A-	< 92.5 %	to 89.5%
B+	< 89.5 %	to 86.5%
B	< 86.5 %	to 82.5%
B-	< 82.5 %	to 79.5%
C+	< 79.5 %	to 76.5%
C	< 76.5 %	to 72.5%
C-	< 72.5 %	to 69.5%
D+	< 69.5 %	to 66.5%
D	< 66.5 %	to 62.5%
D-	< 62.5 %	to 59.5%
F	< 59.5 %	to 0.0%

Any missing assignments are treated as 0 scores for the purposes of calculating final course grades.

Grades of "Incomplete"

Incomplete grades are given only in situations where unexpected emergencies prevent a student from completing the course and the remaining work can be completed the next semester. Your instructor is the final authority on whether you qualify for an incomplete.

Group Work

You are welcome to discuss course material with other students, but you are responsible for your own work. This means you can study for a module quiz or the final exam with another student, but you cannot share answers with each other or take the quiz together to help each other during the quiz or exam. You can discuss lab assignments with other students but you cannot copy another student's work and submit it as your own or give a copy of your assignment to another student to show them how to complete the assignment.

Title IX

Title IX prohibits sex discrimination, including sexual misconduct, sexual violence, sexual harassment, and retaliation. If you or someone you know has been harassed or assaulted, you can find resources available to support the victim, including confidential resources and information concerning reporting options at **https://letsbeclear.ucf.edu (https://letsbeclear.ucf.edu)** and **http://cares.sdes.ucf.edu/ (http://cares.sdes.ucf.edu/)** .

For more information on diversity and inclusion, Title IX, accessibility, or UCF's complaint processes contact:

- Title IX – OIE – **http://oie.ucf.edu/ (http://oie.ucf.edu/)** & askanadvocate@ucf.edu
- Disability Accommodation – **Student Accessibility Services (https://sas.sdes.ucf.edu/)**

- **Diversity and Inclusion Training and Events (https://diversity.ucf.edu/)**
- **UCF Compliance and Ethics Office (https://compliance.ucf.edu/)** & complianceandethics@ucf.edu
- **Ombuds Office (https://www.ombuds.ucf.edu/)**

Academic Honesty

Plagiarism and cheating of any kind on an examination, quiz, or assignment will result at least in an "F" for that assignment (and may, depending on the severity of the case, lead to an "F" for the entire course) and may be subject to appropriate referral to the **Office of Student Conduct (https://osrr.sdes.ucf.edu/)** for further action. See the **UCF Golden Rule (http://www.goldenrule.sdes.ucf.edu/)** for further information. I will assume for this course that you will adhere to the academic creed of this University and will maintain the highest standards of academic integrity. In other words, don't cheat by giving answers to others or taking them from anyone else. I will also adhere to the highest standards of academic integrity, so please do not ask me to change (or expect me to change) your grade illegitimately or to bend or break rules for one person that will not apply to everyone.

Professionalism Policy

Follow university policy and basic rules of etiquette. You must behave appropriately in all your class interactions.

University Writing Center

The University Writing Center (UWC) is a free resource for UCF undergraduates and graduates. At the UWC, a trained writing consultant will work individually with you on anything you're writing (in or out of class), at any point in the writing process from brainstorming to editing. Appointments are recommended, but not required. For more information or to make an appointment, **visit the UWC website (http://uwc.cah.ucf.edu/)**, stop by MOD 608, or call 407.823.2197.

You do not need to come to the UCF campus to receive help from a trained writing tutor. As a UCF student, you have access to writing tutors at the UCF Online Writing Center. You can **schedule an online consultation (http://uwc.cah.ucf.edu/schedule-a-consultation/)** with a writing tutor. You can get the help you need to complete writing assignments at times convenient to you! This service is free to you.

Disability Statement

The University of Central Florida is committed to providing reasonable accommodations for all persons with disabilities. This syllabus is available in alternate formats upon request. Students with disabilities who need accommodations in this course must contact the professor at the beginning of the semester to discuss needed accommodations. No accommodations will be provided until the student has met with the professor to request accommodations. Students who need accommodations must be registered with **Student Accessibility Services (https://sas.sdes.ucf.edu/)**, Ferrell Commons, 7F, Room 185, phone (407) 823-2371, TTY/TDD only phone (407) 823-2116, before requesting accommodations from the professor.

Emergency Procedures and Campus Safety

Emergencies on campus are rare, but if one should arise during class, everyone needs to work together. Students should be aware of their surroundings and familiar with some basic safety and security concepts.

- In case of an emergency, dial 911 for assistance.
- Every UCF classroom contains an emergency procedure guide posted on a wall near the door. Students should make a note of the guide's physical location and review the online version at <**http://emergency.ucf.edu/emergency_guide.html (http://emergency.ucf.edu/emergency_guide.html)** >.
- Students should know the evacuation routes from each of their classrooms and have a plan for finding safety in case of an emergency.
- If there is a medical emergency during class, students may need to access a first-aid kit or AED (Automated External Defibrillator).
- To stay informed about emergency situations, students can sign up to receive UCF text alerts by going to <**https://my.ucf.edu (https://my.ucf.edu)** > and logging in. Click on "Student Self Service" located on the left side of the screen in the toolbar, scroll down to the blue "Personal Information" heading on the Student Center screen, click on "UCF Alert", fill out the information, including e-mail address, cell phone number, and cell phone provider, click "Apply" to save the changes, and then click "OK."
- Students with special needs related to emergency situations should speak with their instructors outside of class.
- To learn about how to manage an active-shooter situation on campus or elsewhere, consider viewing this video (<
  You CAN Survive an Active Shooter (https://youtu.be/NIKYajEx4pk)

  (https://youtu.be/NIKYajEx4pk)
  >).

Accommodations for Active Duty Military Students

If you are a deployed active duty military student and feel that you may need a special accommodation due to that unique status, please contact the instructor to discuss your circumstances.

Religious Observances

Students are expected to notify their instructor in advance if they intend to miss class to observe a holy day of their religious faith (not already reflected in the normal class schedule). For additional information,

contact the **Office of Diversity Initiatives (https://diversity.ucf.edu/)** at 407-823-6479.

Copyright

This course may contain copyright protected materials such as audio or video clips, images, text materials, etc. These items are being used with regard to the Fair Use doctrine in order to enhance the learning environment. Please do not copy, duplicate, download or distribute these items. The use of these materials is strictly reserved for this online classroom environment and your use only. All copyright materials are credited to the copyright holder.

Third-Party Software and FERPA

During this course you might have the opportunity to use public online services and/or software applications sometimes called third-party software such as a blog or wiki. While some of these could be required assignments, you need **not** make any personally identifying information on a public site. Do not post or provide any private information about yourself or your classmates. Where appropriate you may use a pseudonym or nickname. Some written assignments posted publicly may require personal reflection/comments, but the assignments will not require you to disclose any personally identity-sensitive information. If you have any concerns about this, please contact your instructor.

Financial Aid Requirement

As of Fall, 2014, all faculty are required to document students' academic activity at the beginning of each course. In order to document that you began this course, please ***complete the Evidence of Academic Engagement Quiz by the end of the first week of classes or as soon as possible after adding the course***. Failure to do so may result in a delay in the disbursement of your financial aid.

Start Here Module (https://webcourses.ucf.edu/courses/1438278/modules/2536174)

Course Summary:

Date	Details	Due
Mon Aug 21, 2023	**Start Assigned Readings for Module/Week 1: Studying Politics Scientifically (https://webcourses.ucf.edu/calendar?event_id=2874239&include_contexts=course_1438278)**	12am
	UCF Classes Begin! (Fall 2023) (https://webcourses.ucf.edu/calendar?event_id=2874228&include_contexts=course_1438278)	12am
Wed Aug 23, 2023	**Module 1 Quiz: Studying Politics Scientifically (https://webcourses.ucf.edu**	due by 11:59pm

Date	Details	Due
	/courses/1438278/assignments/8098697)	
	Thinking Scientifically Crossword Puzzle (https://webcourses.ucf.edu/courses/1438278/assignments/8098746)	due by 11:59pm
Fri Aug 25, 2023	Drop/Swap/Add Deadline (Fall 2023) (https://webcourses.ucf.edu/calendar?event_id=2874224&include_contexts=course_1438278)	12am
	Evidence of Academic Engagement Quiz (Does not affect grade, please take ASAP) (https://webcourses.ucf.edu/courses/1438278/assignments/8098686)	due by 5pm
	Problem Set #1 (Learning Objectives and Course Readiness) (https://webcourses.ucf.edu/courses/1438278/assignments/8098726)	due by 11:59pm
	Syllabus Quiz (Does not affect grade, please take ASAP) (https://webcourses.ucf.edu/courses/1438278/assignments/8098696)	due by 11:59pm
Mon Aug 28, 2023	Start Assigned Readings for Module/Week 2: Definition and Measurement of Concepts (https://webcourses.ucf.edu/calendar?event_id=2874237&include_contexts=course_1438278)	12am
Wed Aug 30, 2023	Definition and Measurement of Concepts Hangman (https://webcourses.ucf.edu/courses/1438278/assignments/8098717)	due by 11:59pm
	Module 2 Quiz: Definition and Measurement of Concepts (https://webcourses.ucf.edu/courses/1438278/assignments/8098682)	due by 11:59pm
Fri Sep 1, 2023	Problem Set #2 (Using R for Data Analysis) (https://webcourses.ucf.edu/courses/1438278/assignments/8098727)	due by 11:59pm
Mon Sep 4, 2023	Labor Day Holiday - No Class (https://webcourses.ucf.edu/calendar?event_id=2874253&include_contexts=course_1438278)	12am
	Start Assigned Readings for Module/Week 3: Measuring and	12am

Date	Details	Due
	Describing Variables (https://webcourses.ucf.edu/calendar?event_id=2874233&include_contexts=course_1438278)	
Wed Sep 6, 2023	Measurement and Descriptive Statistics Hangman (https://webcourses.ucf.edu/courses/1438278/assignments/8098737)	due by 11:59pm
	Module 3 Quiz: Measuring and Describing Variables (https://webcourses.ucf.edu/courses/1438278/assignments/8098688)	due by 11:59pm
	Review Exercise: Sort It Out - Level of Measurement (https://webcourses.ucf.edu/courses/1438278/assignments/8098743)	due by 11:59pm
Fri Sep 8, 2023	Problem Set #3 (Measuring and Describing Variables) (https://webcourses.ucf.edu/courses/1438278/assignments/8098728)	due by 11:59pm
Mon Sep 11, 2023	Start Assigned Readings for Module/Week 4: Transforming Variables (https://webcourses.ucf.edu/calendar?event_id=2874238&include_contexts=course_1438278)	12am
Wed Sep 13, 2023	Module 4 Quiz: Transforming Variables (https://webcourses.ucf.edu/courses/1438278/assignments/8098678)	due by 11:59pm
	Review Exercise: Math Refresher (https://webcourses.ucf.edu/courses/1438278/assignments/8098694)	due by 11:59pm
Fri Sep 15, 2023	Problem Set #4: Transforming Variables (https://webcourses.ucf.edu/courses/1438278/assignments/8098729)	due by 11:59pm
Mon Sep 18, 2023	Start Assigned Readings for Module/Week 5: Proposing Explanations, Framing Hypotheses, and Making Comparisons (https://webcourses.ucf.edu/calendar?event_id=2874231&include_contexts=course_1438278)	12am
Wed Sep 20, 2023	"Shall I Compare Thee?": Making Comparisons Crossword Puzzle (https://webcourses.ucf.edu/courses/1438278/assignments/8098745)	due by 11:59pm

Date	Details	Due
	Explanations and Hypotheses: This or That? (https://webcourses.ucf.edu/courses/1438278/assignments/8098718)	due by 11:59pm
	Module 5 Quiz: Proposing Explanations, Framing Hypotheses, and Making Comparisons (https://webcourses.ucf.edu/courses/1438278/assignments/8098689)	due by 11:59pm
Fri Sep 22, 2023	Problem Set #5 (Making Comparisons) (https://webcourses.ucf.edu/courses/1438278/assignments/8098730)	due by 11:59pm
Mon Sep 25, 2023	Start Assigned Readings for Module/Week 6: Graphing Relationships and Describing Patterns (https://webcourses.ucf.edu/calendar?event_id=2874240&include_contexts=course_1438278)	12am
Wed Sep 27, 2023	Module 6 Quiz: Graphing Relationships and Describing Patterns (https://webcourses.ucf.edu/courses/1438278/assignments/8098676)	due by 11:59pm
	Review Exercise: Graph Refresher (https://webcourses.ucf.edu/courses/1438278/assignments/8098739)	due by 11:59pm
	Review Exercise: Sort-It-Out - Picking Chart Types (https://webcourses.ucf.edu/courses/1438278/assignments/8098744)	due by 11:59pm
Fri Sep 29, 2023	Problem Set #6 (Graphing Relationships and Describing Patterns) (https://webcourses.ucf.edu/courses/1438278/assignments/8098731)	due by 11:59pm
Mon Oct 2, 2023	Start Assigned Readings for Module/Week 7: Research Design, Research Ethics, and Evidence of Causation (https://webcourses.ucf.edu/calendar?event_id=2874242&include_contexts=course_1438278)	12am
Wed Oct 4, 2023	Mini Course Review (https://webcourses.ucf.edu/courses/1438278/assignments/8098679)	due by 11:59pm
	Module 7 Quiz: Research Design, Research Ethics, and Evidence of Causation (https://webcourses.ucf.edu	due by 11:59pm

Date	Details	Due
	/courses/1438278/assignments/8098687)	
	Review Exercise: Research Design Crossword Puzzle (https://webcourses.ucf.edu/courses/1438278/assignments/8098742)	due by 11:59pm
Fri Oct 6, 2023	Problem Set #7 (Random Assignment and Sampling) (https://webcourses.ucf.edu/courses/1438278/assignments/8098732)	due by 11:59pm
Mon Oct 9, 2023	Start Assigned Readings for Module/Week 8: Making Controlled Comparisons (https://webcourses.ucf.edu/calendar?event_id=2874243&include_contexts=course_1438278)	12am
Wed Oct 11, 2023	Controlled Comparisons Crossword (https://webcourses.ucf.edu/courses/1438278/assignments/8098716)	due by 11:59pm
	Module 8 Quiz: Making Controlled Comparisons (https://webcourses.ucf.edu/courses/1438278/assignments/8098684)	due by 11:59pm
Fri Oct 13, 2023	Problem Set #8 (Making Controlled Comparisons) (https://webcourses.ucf.edu/courses/1438278/assignments/8098733)	due by 11:59pm
Mon Oct 16, 2023	Class Topic TBD (https://webcourses.ucf.edu/calendar?event_id=2874255&include_contexts=course_1438278)	12am
	Start Assigned Readings for Module/Week 9: Foundations of Inference (https://webcourses.ucf.edu/calendar?event_id=2874236&include_contexts=course_1438278)	12am
Wed Oct 18, 2023	Foundations of Inference Crossword Puzzle (https://webcourses.ucf.edu/courses/1438278/assignments/8098719)	due by 11:59pm
	Making Inferences: True or False? (https://webcourses.ucf.edu/courses/1438278/assignments/8098736)	due by 11:59pm
	Module 9 Quiz: Foundations of Inference (https://webcourses.ucf.edu/courses/1438278/assignments/8098693)	due by 11:59pm

Date	Details	Due
Fri Oct 20, 2023	Problem Set #9 (Working with Sampling Distributions) (https://webcourses.ucf.edu/courses/1438278/assignments/8098734)	due by 11:59pm
Mon Oct 23, 2023	Start Assigned Readings for Module/Week 10: Hypothesis Tests with One and Two Samples (https://webcourses.ucf.edu/calendar?event_id=2874235&include_contexts=course_1438278)	12am
Wed Oct 25, 2023	Module 10 Quiz: Making Statistical Inferences (https://webcourses.ucf.edu/courses/1438278/assignments/8098692)	due by 11:59pm
	Review Exercise: Calculating Standard Errors (https://webcourses.ucf.edu/courses/1438278/assignments/8098699)	due by 11:59pm
	Review Exercise: Inferences about Means and Proportions (https://webcourses.ucf.edu/courses/1438278/assignments/8098677)	due by 11:59pm
Fri Oct 27, 2023	Class Topic TBD (https://webcourses.ucf.edu/calendar?event_id=2874256&include_contexts=course_1438278)	12am
	UCF Withdrawal Deadline (Fall 2023) (https://webcourses.ucf.edu/calendar?event_id=2874217&include_contexts=course_1438278)	12am
	Problem Set #10 (Hypothesis Tests with One and Two Samples) (https://webcourses.ucf.edu/courses/1438278/assignments/8098721)	due by 11:59pm
Mon Oct 30, 2023	Start Assigned Readings for Module/Week 11: Chi-Square Test and Analysis of Variance (https://webcourses.ucf.edu/calendar?event_id=2874245&include_contexts=course_1438278)	12am
Wed Nov 1, 2023	Module 11 Quiz: Tests of Significance and Measures of Association (https://webcourses.ucf.edu/courses/1438278/assignments/8098685)	due by 11:59pm

Date	Details	Due
	Review Exercise: Evaluating Chi-Square Test Statistics (https://webcourses.ucf.edu/courses/1438278/assignments/8098698)	due by 11:59pm
Fri Nov 3, 2023	Problem Set #11 (Chi-Square Test and ANOVA) (https://webcourses.ucf.edu/courses/1438278/assignments/8098722)	due by 11:59pm
Mon Nov 6, 2023	Start Assigned Readings for Module/Week 12: Correlation and Bivariate Regression Analysis (https://webcourses.ucf.edu/calendar?event_id=2874234&include_contexts=course_1438278)	12am
Wed Nov 8, 2023	Label Parts of Bivariate Regression Model (https://webcourses.ucf.edu/courses/1438278/assignments/8098735)	due by 11:59pm
	Module 12 Quiz: Correlation and Bivariate Regression (https://webcourses.ucf.edu/courses/1438278/assignments/8098681)	due by 11:59pm
Fri Nov 10, 2023	Veterans Day - No Class (https://webcourses.ucf.edu/calendar?event_id=2874254&include_contexts=course_1438278)	12am
	Problem Set #12 (Correlation and Bivariate Regression) (https://webcourses.ucf.edu/courses/1438278/assignments/8098723)	due by 11:59pm
Mon Nov 13, 2023	Start Assigned Readings for Module/Week 13: Multiple Regression Analysis (https://webcourses.ucf.edu/calendar?event_id=2874244&include_contexts=course_1438278)	12am
Wed Nov 15, 2023	Module 13 Quiz: Multiple Regression Analysis (https://webcourses.ucf.edu/courses/1438278/assignments/8098683)	due by 11:59pm
	Multiple Regression Analysis Crossword Puzzle (https://webcourses.ucf.edu/courses/1438278/assignments/8098738)	due by 11:59pm

Date	Details	Due
Fri Nov 17, 2023	Problem Set #13 (Multiple Regression Analysis) (https://webcourses.ucf.edu/courses/1438278/assignments/8098724)	due by 11:59pm
Mon Nov 20, 2023	Class Topic TBD (https://webcourses.ucf.edu/calendar?event_id=2874251&include_contexts=course_1438278)	12am
Wed Nov 22, 2023	"Thanksgiving Wednesday" - No Class (https://webcourses.ucf.edu/calendar?event_id=2874250&include_contexts=course_1438278)	12am
	No Module Quiz Due (https://webcourses.ucf.edu/calendar?event_id=2874252&include_contexts=course_1438278)	12am
Thu Nov 23, 2023	Thanksgiving Holiday (https://webcourses.ucf.edu/calendar?event_id=2874249&include_contexts=course_1438278)	12am
Fri Nov 24, 2023	Thanksgiving Break - No Class (https://webcourses.ucf.edu/calendar?event_id=2874257&include_contexts=course_1438278)	12am
Mon Nov 27, 2023	Start Assigned Readings for Module/Week 14: Analyzing Regression Residuals (https://webcourses.ucf.edu/calendar?event_id=2874241&include_contexts=course_1438278)	12am
Wed Nov 29, 2023	Module 14 Quiz: Analyzing Regression Residuals (https://webcourses.ucf.edu/courses/1438278/assignments/8098680)	due by 11:59pm
	Review Exercise: Regression Residuals Word Search (https://webcourses.ucf.edu/courses/1438278/assignments/8098741)	due by 11:59pm
Fri Dec 1, 2023	Problem Set #14 (Analyzing Regression Residuals) (https://webcourses.ucf.edu/courses/1438278/assignments/8098725)	due by 11:59pm
Sat Dec 2, 2023	Last Day of UCF Classes (Fall 2023) (https://webcourses.ucf.edu/calendar?event_id=2874221&	12am

Date	Details	Due
	include_contexts=course_1438278)	
Wed Dec 6, 2023	In-Class Final Exam (https://webcourses.ucf.edu/calendar?event_id=2874248&include_contexts=course_1438278)	10am to 12:50pm
Mon Dec 11, 2023	Bonus Module Problem Set: Logistic Regression Analysis (https://webcourses.ucf.edu/courses/1438278/assignments/8098715)	due by 11:59pm
	Bonus Module Quiz: Logistic Regression Analysis (https://webcourses.ucf.edu/courses/1438278/assignments/8098691)	due by 11:59pm
	Review Exercise: Logistic Regression Word Search (https://webcourses.ucf.edu/courses/1438278/assignments/8098740)	due by 11:59pm
Wed Dec 13, 2023	Grades Due to UCF by noon (Fall 2023) (https://webcourses.ucf.edu/calendar?event_id=2874220&include_contexts=course_1438278)	12am
	Final Exam (gradebook entry only) (https://webcourses.ucf.edu/courses/1438278/assignments/8150946)	
	Online Class Discussion (gradebook entry online) (https://webcourses.ucf.edu/courses/1438278/assignments/8155376)	