

## About the Instructor

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Office Location: 3219 Peck Hall

Office Hours (online only): Monday and Wednesday, 1500-1600 Central Time, and by appointment.

## Bio

Kenneth W. Moffett is Professor of Political Science and serves as the Department's Chair at Southern Illinois University Edwardsville. He received his B.A. in political science (with a minor in economics) from California State University, Fresno in 2000. He received his M.A. in 2001, and his Ph.D. in 2006 from The University of Iowa in political science. As a social scientist, he analyzes data to perform research in American politics and policy.

Dr. Moffett coauthored a book entitled *Web 2.0 and the Political Mobilization of College Students* in 2016. He has published academic articles in *American Politics Research*, *Climatic Change, Environment and Behavior*, *Legislative Studies Quarterly*, *Party Politics*, *Social Science Computer Review*, and others. He has written essays that have appeared in places like *The Washington Post's* Monkey Cage Blog, *The Hill*, *The Huffington Post*, *The St. Louis Post-Dispatch*, and the *Edwardsville Intelligencer*. Dr. Moffett has provided analysis and commentary for numerous broadcast and print media outlets including the *National Journal*, National Public Radio, the *St. Louis Post-Dispatch*, KSDK, KMOV, KMOX, and KTVI.

## Communicating with the instructor

How to Access Office Hours: Performed via Zoom Videoconferencing Software. Must be logged into Zoom to access scheduled office hours. Office hours by appointment will be handed on a case by case basis, using a separate Zoom meeting. Accessibility information is below:

Join Zoom Meeting

<https://siue.zoom.us/j/9908157064>

Meeting ID: 990 815 7064

It is recommended you test your connection to Zoom, including your microphone and camera settings (if applicable), at least 24 hours in advance of the meeting. Copy and paste this URL into your browser to test your system:

<https://zoom.us/test>

On the day of the meeting, join 10-15 minutes before the scheduled start time to ensure proper connection and setup.

Other ways to join:

One tap mobile

+16465588656,,9908157064# US (New York)

+16699006833,,9908157064# US (San Jose)

Dial by your location

+1 646 558 8656 US (New York)

+1 669 900 6833 US (San Jose)

Meeting ID: 990 815 7064

Find your local number: <https://siue.zoom.us/j/9908157064>

Join by Skype for Business

<https://siue.zoom.us/j/9908157064>

Meeting ID is 990-815-7064.

E-Mail Hours: I respond to student e-mails within 24 hours of the time and date that they were sent. If you do not receive a reply within this time frame, please follow-up with me.

Course Discussion Boards: Students are also encouraged to use the discussion boards on the course website to ask questions about varying modules in the course. If one student has questions about the course, others likely have that same question. I check the course discussion boards daily and respond to student inquiries through that forum.

## About the Course

### Course description

The purpose of this course is to train students how to analyze political phenomena rigorously and scientifically. We will learn varying statistical tools that build on one another to do so. These tools will bring mathematical and analytic rigor to test many underlying explanations. By the end of the course, students will know how to analyze and appropriately test theories that provide explanations for varying political phenomena (3 semester credit hours).

### Course goals and objectives

- 1) Utilize a statistical software package (R) to execute quantitative analyses;
- 2) Execute a basic, quantitative analysis using the skills gained from this course;
- 3) Communicate research findings in writing and through data visualizations to broader audiences;
- 4) Use the skills learned in this course to successfully complete additional coursework in statistics and research design; and
- 5) Use the skills learned in this course to successfully complete the Senior Assignment course (Political Science 400).

### Course textbooks

Imai, Koziol 2017. *Quantitative Social Science: An Introduction*. Princeton, New Jersey: Princeton University Press.

Wickham, Hadley and Garrett Golemund 2017. [R for Data Science: Import, Tidy, Model, and Transform Data](#). New York City, New York: O'Reilly Media.

Kozuke Imai's book is available via Redshelf, and is accessible through the course website. Hadley Wickham and Garrett Grolemund's book is available [here](#) and through Textbook Rental. Undergraduate students can rent textbooks from SIUE. Please visit the [Textbook Service website](#) for more information. For off-campus classes, the textbook may be shipped to you. Look for the option "Off-Campus Classes have special instructions, click here for these." Note: shipping time may take up to two weeks.

## Other course materials

Required Software: Latest Version of R for either Windows or Mac. Freely Available at <http://www.r-project.org>. This is also available in several on-campus computer labs.

## Course Requirements

Your grade is based on five assignments. Your grade breaks down as follows:

Four Assignments (100 Points Each)	400 Points
<u>Final Assignment</u>	<u>200 Points</u>
Total	600 Points

You are expected to do all of the assigned readings and assignments and be ready to actively contribute to course discussions. It is vital that you keep up in this class because much of the material builds upon that which you have previously learned and is technically and mathematically demanding. It is impossible to do your assignments and readings at the last minute and expect to do well in this class. A good grade in this course is unattainable if you do not regularly keep up with the course, fail to complete one or more homework assignments, or regularly submit these assignments late.

## Course Assessments

There are four assignments throughout the semester that are worth 100 points each, with the final assignment being worth 200 points. These assignments may require you to perform computations, install R, use varying R packages, and analyze data using R. Each assignment is due on the assigned date and time as indicated both in this document and in the relevant Turnitin module on Blackboard. Except for the final assignment, late assignments are accepted, but with a substantial penalty. Please refer to the Late Assignments Policy in this document for further information.

Extra Credit: I reserve the right to assign small extra credit assignments throughout the course.

## Submitting work

All assignments will be submitted through Blackboard, using the Turnitin plagiarism detection software. A Turnitin link will be available anywhere written work is to be submitted in the course. [Find out more about using Turnitin.](#)

## Online class behavior

- **Reflect** before you post an emotional response and reread what you have written to be sure it is professional. Communicate as if your comments are printed in a newspaper.
- **Communicate** effectively.
  - Do not use all caps or multiple punctuation marks (!!!, ???, etc.).
  - Be sure to define or explain acronyms, jargon or uncommon terms so everyone can understand and participate in the discussion.

- **Sign your name.** Take responsibility for your comments in order to build a strong classroom community.
- **Foster community.** Share your ideas and contribute to ongoing discussions. Make comments that add to, not detract from, a positive learning environment for the course.
- **Be constructive.** Challenge ideas and the course content, but do so in positive ways. It's fine to disagree, but when done politely you stimulate and encourage helpful discussion, and you maintain positive relationships with fellow students.
- **Keep the conversation on topic.** Online dialogue is like conversation. If there is a particular dialogue going on, please add to it, but if you have something new to say, start a new thread.

## Technology requirements

At a minimum, you will need the following software/hardware to participate in this course:

- Computer with an updated operating system (e.g. [Windows](#), [Mac](#), [Linux](#))
- Latest Version of R (available at <http://www.r-project.org>).
- Latest Version of Zoom (available at <https://www.siue.edu/its/zoom/>).
- Updated Internet browsers ([Apple Safari](#), [Google Chrome](#), [Mozilla Firefox](#)). See [Blackboard's Browser Checker page](#) to see if your browser and operating system are compatible with Blackboard.
- DSL or Cable Internet connection or a connection speed no less than 6 Mbps.
- Media player such as, QuickTime or Windows Media Player.
- [Adobe Reader or alternative PDF reader](#) (free)
- [Java plugin](#) (free)
- Any other specialized software or basic software (e.g., Microsoft Office, Adobe Photoshop). SIUE students can [download MS Office](#) at no charge.

## Technology capabilities

Students in an online course should be able to:

- Use a word processor, such as MS Word, to compose assignments and communicate with others in class
- Attach files to emails or course areas
- Navigate websites and course materials
- Reach out to tech support staff when issues arise and troubleshoot to resolve problems

## Course and University Policies and Procedures

### Academic and Other Student Services

As an enrolled SIUE student, you have a variety of support available to you, including:

- [Lovejoy Library Resources](#)
- [Academic Success Sessions](#)
- [Tutoring Resource Center](#)
- [The Writing Center](#)
- [Academic Advising](#)
- [Financial Aid](#)
- [Campus Events](#)
- [Counseling Services](#)

If you find that you need additional support, please reach out to me as I am happy to help.

## Academic Misconduct

Students are responsible for knowing when and learning how to cite material using the *Style Manual for Political Science* (APSA Style) for all assignments. A student is expected to appropriately cite whenever s/he uses content or ideas that come from a source other than oneself. This expectation includes anything that comes from class notes, PowerPoint slides, or the course website, as these materials are the instructor's intellectual property. For more information, please refer to the Plagiarism Frequently Asked Questions handout.

The APSA style is the only accepted method of citing material in this course. Failure to abide by course or university policies with respect to academic integrity may constitute cheating and/or plagiarism.

I have zero tolerance for cheating and plagiarism and will deal with every instance to the maximum extent allowed by university policies and procedures. Normally, this means that someone who cheats and/or plagiarizes will fail the course and be reported to the Provost for additional disciplinary action.

This policy applies regardless of course modality or location. University policies about academic misconduct are available at <https://www.siu.edu/policies/1i6.shtml> and <https://www.siu.edu/policies/3c2.shtml>.

## Assignment Redo Policy

Students may redo any assignments except for the final assignment, provided that they have submitted one to me in the first place. Otherwise, students are not allowed to redo an assignment. If a student redoes an assignment that was originally submitted late, resubmitting the assignment does not eliminate the lateness penalties placed on the original assignment.

If a student decides to redo an assignment, s/he has one week from the day that I returned the assignment to the class to submit a *completed*, revised assignment *and* a memorandum. This memorandum must be written on a separate piece of paper than the redone assignment, must clearly state the revisions that have been made to the original assignment, and cannot be longer than one page.

If a student decides to redo an assignment, I will regrade the *entire* assignment, and assign a new score. Assuming that the assignment receives a higher grade, I will increase the grade on the assignment by  $\frac{1}{2}$  of the difference in points between what was earned on the original and revised assignments. If the assignment receives a lower or the same grade, then the original attempt stands. I do not accept late assignments when a student redoes them, nor do I accept redone assignments without the memorandum. Finally, students are not allowed to redo the final assignment.

## Draft Copies of Student Work

I am willing to read a single, *complete* draft of each student's assignment or redo prior to submission for a grade provided that it is submitted three days prior to the relevant due date. Multiple draft copies of the same assignment or redo from a student will not be read. Draft copies must be e-mailed to me.

## E-Mail Expectations

Students are expected to regularly check their SIUE e-mail accounts, as important information about the course is disseminated in this fashion.

## E-Mail Limitations

I do not answer questions via e-mail about expected grades in this course. Federal privacy laws and university policies do not allow me to e-mail any information about your grade in the class to you.

## Grade Grievances

During the semester, you may disagree with a grade that you have received on an assessment (e.g., an assignment or exam). You have the opportunity to discuss and possibly contest this grade. You must follow the following procedure, should you decide to dispute a grade:

- 1) Within five calendar days after an assessment is returned, you must provide a *written* explanation of why you believe your grade is incorrect. This complaint must cite relevant sources from the course materials, readings, the syllabus, or University policy that support your complaint. You must also provide a copy of the originally graded assignment along with your written complaint.
- 2) I will review your complaint, regrade your *entire* assignment (and not just the portion in dispute), and will deliver my written response to you within five calendar days after receiving your grievance. Please note that any new grade will not be lower than your original grade.

Grading complaints will be evaluated based on preponderance of the evidence. Failure to follow this procedure will result in your complaint being denied. Further, grade grievances on the final course assessment (e.g., assignment or exam) are solely governed by University policy rather than this provision of the syllabus.

## Grading Policy

I will use the following cutoffs to determine letter grades for the course: 540 points and above, "A;" 539-480 Points, "B;" 479-420 points, "C;" 419-360 points, "D;" below 360 points, "F." All students who have completed thirteen weeks of the course and do not satisfy the requirements for the grades of "NS," "WR," "I," or "UW," will receive one of the aforementioned letter grades for their performance in the class.

"NS" or "no show" grades will only be assigned if a student: 1) was never in class during the semester; or 2) logged into class on the first week, but at no point thereafter.

"WR" (or "withdrawal by registrar") grades will only be assigned if all of the following criteria are satisfied: 1) a student ceases participation in the course at some point during the semester; 2) the student, his or her designee, or the Dean of Students (or his/her designee) notifies me *prior* to the end of the semester of mitigating circumstances that are beyond the student's direct control; and 3) these circumstances exist such that a grade of "I" (or "Incomplete") is not an appropriate option. I reserve the right to require appropriate documentation of mitigating circumstances prior to issuing a grade of "WR." Students who do not produce this documentation, when requested, will receive a grade of "UW." I reserve full discretion to determine whether the mitigating circumstances are sufficient to warrant the WR grade.

A grade of "I" (or "Incomplete") will only be assigned if a student has completed, "...most of the work required for a class but is prevented by a medical or similar emergency from completing a small portion of the course requirements" (SIUE Grading Policy 2012, available at <http://www.siu.edu/registrar/class/grading.shtml>). Before the grade of incomplete is assigned, I require all of the following: 1) the student has completed at least 50% of the course requirements; 2) appropriate written documentation of the circumstances surrounding a request for a grade of "I;" 3) s/he meets with me to determine the timeframe in which the remaining requirements will be satisfied; and 4) s/he signs a written agreement agreeing to this timeframe. Copies of this agreement will be forwarded to the Registrar and to the Chair of the Department of Political Science. Students who do not meet all of these requirements will not be eligible for this grade.

A grade of "UW" (or "unauthorized withdrawal") will be assigned if both conditions are satisfied: 1) the student has attended more than one day of the course, but stopped participating prior to the end of the thirteenth week of the semester; and 2) s/he did not withdraw from the course prior to the end of the thirteenth week of the semester.

## Feedback and Grading Timeline

Students will receive grades on their assignments no more than one week after they are due. You can find your grade by clicking the My Grades link on the left menu of the Blackboard course.

## Late Assignments

There are four assignments throughout the semester that are worth 100 points each, with the final assignment being worth 200 points. These assignments may require you to perform computations, install R, and analyze data using R.

Each assignment is due on the assigned date and time as indicated both in this document and in the relevant Turnitin module on Blackboard. The first late assignment can be submitted up to seven calendar days after its due date without penalty. If the first late assignment is not submitted after seven calendar days, it will not be accepted. All late assignment submissions after the first late assignment submission will incur a substantial penalty. The number of lost points is calculated as follows: 10 points for one calendar day late; 20 points for the second calendar day late, 30 points for the third calendar day late, and so on. Using this formula, you will lose 60 points for an assignment that you submit three days late. You will continue to lose points until you have no points remaining for that assignment. Students are exempt from the aforementioned policy if submitting the assignment late was due to university-authorized reasons. Late submissions of the final assignment are not accepted, except for university-authorized reasons.

## Sexual Harassment

I do not tolerate any such conduct as it is prohibited by law in addition to university policies and procedures. For more information, please see Southern Illinois University's Policy on Sexual Harassment (at <http://www.siu.edu/policies/2c5.shtml>).

## Services for Students Needing Accommodations

Students needing accommodations because of medical diagnosis or major life impairment will need to register with Accessible Campus Community & Equitable Student Support (ACCESS) and complete an intake process before accommodations will be given. Students who believe they have a diagnosis, but do not have documentation, should contact ACCESS for assistance and/or appropriate referral. The ACCESS office is located in the Student Success Center, Room 1203. You can also reach the office by emailing us at [myaccess@siue.edu](mailto:myaccess@siue.edu) or by calling 618-650-3726.

## Student Conduct

Pursuant to university policies and procedures, I reserve the right to remove from class, reduce the course grade, and/or assign an "F" for the course to any student who defies directions from the instructor and/or commits behaviors that manifest a lack of respect for others or their learning objectives in this course. Examples of such behaviors include, but are not limited to, disrespectful, hostile, racist, sexist, discriminatory, homophobic, disruptive, or demeaning behavior in the course. For a more complete discussion of what constitutes such behavior, please refer to the Cougar Creed (at <http://www.siu.edu/parents/cougar-creed.shtml>), Student Conduct Code (at <http://www.siu.edu/policies/3c1.shtml>), and the Student Academic Code (at <http://www.siu.edu/policies/3c2.shtml>).

## Technical Support

Since this is an online course, you are expected to have reliable Internet access on a regular basis. It is your responsibility to address any computer problems that might occur. Such problems are not an excuse for delays in meeting expectations or for missing course deadlines.

Contact ITS at [618-650-5500](tel:618-650-5500) or at [help@siue.edu](mailto:help@siue.edu) with any technical concerns. You can also check the functionality of University systems, including Blackboard, at the [ITS System Status page](#), or search the [ITS Knowledge Base](#) for various how-to and troubleshooting guides.

## Tips for Taking Online Assessments

- Set up a wired (Ethernet) Internet connection on your computer
- Do not use a mobile device, such as a phone or tablet
- Read the instructions and directions carefully
- Be prepared to complete the assessment in the allotted time

## User-Edited Websites

Students are not allowed to use any user-edited, mirror, information aggregating, or social networking websites as a source on any assignment. Examples of such sources include, but are not limited to, Answers.com, Congresspedia, Diffsen.com, Facebook, LinkedIn, and Wikipedia. Students are responsible for knowing whether an internet-based resource is prohibited under this policy, and are strongly encouraged to ask me about any specific website that might fall under the auspices of this policy. Any student who uses such sources will receive a 20% grade penalty on that assignment and/or paper, if s/he cites the material in question.

## Health and Safety

Consistent with the Illinois Board of Higher Education guidance contained in “Safely Launching Academic Year 2020” released on June 23, 2020 and guidelines established by Governor J. B. Pritzker and *Restore Illinois*, Southern Illinois University Edwardsville has implemented a new policy to help ensure the safety of all students, faculty and employees during the pandemic. The measures outlined below are required and any student who does not comply may be in violation of the *COVID-19 People-Focused Health and Safety Policy*, as well as the University’s *Student Code of Conduct*.

The full text of the *COVID-19 People-Focused Health and Safety Policy* can be found here:  
<https://www.siu.edu/policies/Covid.shtml>.

### Classrooms, Labs, Studios, and Other Academic Spaces

While in the classroom, lab, studio, or other academic spaces, students shall practice social distancing measures by maintaining a distance of at least six feet from others in the classroom and wearing a face covering. Extra care should be taken upon entering and leaving the classroom spaces. Classroom furniture should not be rearranged, and furniture that has been taped off or covered should not be used.

Students who forget to wear a face mask or face shield will be reminded of their obligation to comply with SIUE’s *COVID-19 People-Focused Health and Safety Policy* and temporarily asked to leave the class until they are able to conform to the policy. Students who forget or lose their face coverings may be able to obtain replacements from a friend, a faculty member, or a nearby departmental office. Face coverings are also available for purchase in the Cougar Store (MUC).

Students who refuse to wear a face covering will be asked to leave the classroom and referred to the Dean of Students for non-compliance with community health and safety protocols. Repeated non-compliance may result in disciplinary actions, including the student being administratively dropped from an on-ground/face-to-face course or courses without refund if no alternative course format is available.

If a student has a documented health condition which makes wearing a face covering medically intolerable, that student should contact ACCESS to explore options with the understanding that ACCESS will not grant accommodations which excuse the need for a face covering while on campus or in the classroom. ACCESS will work with qualifying individuals to find reasonable alternatives, whenever such solutions are available. Please call or contact the ACCESS Office via email to schedule an online appointment to discuss potential alternatives. ACCESS office (Student Success Center, Room 1203, 618-650-3726, and [myaccess@siue.edu](mailto:myaccess@siue.edu)).



## General Health Measures

At all times, students should engage in recommended health and safety measures, which include:

- Conducting a daily health assessment. If you have COVID-19 symptoms, but not yet tested positive, have had COVID-19 close contact exposure, or are COVID-19 diagnosed as presumptive or confirmed positive, stay home and contact your health provider or SIUE Health Service at [cougarcare@siue.edu](mailto:cougarcare@siue.edu) or 618-650-2842. More information is available on the [SIUE COVID-19 website](#).
- Frequent washing or disinfecting of hands.
- Social distancing by maintaining a distance of at least six feet from others.
- Face masks or face coverings that cover the nose and mouth are required in indoor public spaces regardless of the ability to maintain social distance. Indoor public spaces include common spaces or community settings that anyone can access, such as reception areas with walk-in access, restrooms, hallways, classrooms, teaching and research laboratories, as well as common spaces in residence halls, conference rooms, lobbies, and break rooms.
- Adhere to directional signs and traffic flow patterns in buildings and offices. Doors for entering and exiting buildings will be designated. Where multiple doors exist, in and out doors will be marked with “Entrance” and “Exit” signs. Plans that consider traffic flow in and out of buildings, and within buildings (i.e. stairs, hallways, etc. where possible) will be marked.

## **Recordings of Class Content**

Faculty recordings of lectures and/or other course materials are meant to facilitate student learning and to help facilitate a student catching up who has missed class due to illness. As such, students are reminded that the recording, as well as replicating or sharing of any course content and/or course materials without the express permission of the instructor of record, is not permitted, and may be considered a violation of the University’s Student Conduct Code (3C1), linked here: <https://www.siue.edu/policies/3c1.shtml>.

## **Potential for Changes in Course Schedule or Modality**

As the COVID-19 pandemic continues, there remains a possibility that planned classroom activities will need to be adjusted. Depending on circumstances and following state-issued recommendations, potential changes include changes in course modality (e.g., transition from face-to-face to online) or in course scheduled meetings. These changes would be implemented to ensure the successful completion of the course. In these cases, students will be provided with an addendum to the class syllabus that will supersede the original version.

## Course Schedule:

Week	Content	Assignments	Due Dates
<b>Week 1</b> Modules	Introduction to the Course	1) Listen to All Videos and Read all Information in the "About this Course" Section	
<b>Week 2</b> Modules	<u>Module One:</u> Measures of Central Tendency	1) Complete the Following Readings:  Imai, Chapters One and Two  2) Listen to All Videos in this Module	
<b>Week 3</b> Modules	<u>Module Two:</u> An Introduction to R  <u>Module Three:</u> Student Laptop Configuration	1) Complete the Following Readings:  Wickham and Grolemond, Chapters One and Two, Four through Six, Fourteen through Sixteen. Available <a href="#">here</a> .  2) Listen to All Videos in Each Module and Execute All Routines	
<b>Week 4</b> Modules	<u>Module Four:</u> Learning to Use R Lab	1) Listen to All Videos in this Module and Execute All Lab Exercises  2) Complete Assignment One	Assignment One Due at 11:59 p.m., Central Time, on September 19, 2020
<b>Week 5</b> Modules	<u>Module Five:</u> Tables in Statistical Analyses	1) Listen to All Videos in this Module and Execute All Lab Exercises	
<b>Week 6</b> Modules	<u>Module Six:</u> Graphical Representations in R	1) Complete the Following Readings:  Wickham and Grolemond, Chapter Three. Available <a href="#">here</a> .  2) Listen to All Videos in this Module and Execute All Lab Exercises	

Week	Content	Assignments	Due Dates
<b>Week 7</b> Modules	<u>Module Seven:</u> Graphs in Statistical Analyses	1) Complete the Following Readings:  Wickham and Grolemund, Chapter Seven. Available <a href="#">here</a> .  1) Listen to All Videos in this Module and Execute All Lab Exercises  2) Complete Assignment One	Assignment Two Due at 11:59 p.m., Central Time, on October 10, 2020
<b>Week 8</b> Modules	<u>Module Eight:</u> Control Variables	1) Listen to All Videos in this Module and Execute All Routines	
<b>Week 9</b> Modules	<u>Module Nine:</u> Inference	1) Complete the Following Readings:  Collaborative Statistics from Rice University, Chapters Ten through Twelve (available at <a href="http://www.oercommons.org/courses/collaborative-statistics/view">http://www.oercommons.org/courses/collaborative-statistics/view</a> )  2) Listen to All Videos in this Module	
<b>Week 10</b> Modules	<u>Module Ten:</u> Tests of Statistical Significance	1) Complete the Following Readings:  Collaborative Statistics from Rice University, Chapters Thirteen through Fifteen (available at <a href="http://www.oercommons.org/courses/collaborative-statistics/view">http://www.oercommons.org/courses/collaborative-statistics/view</a> )  2) Listen to All Videos in this Module	Assignment Three Due at 11:59 p.m., Central Time, on October 31, 2020

Week	Content	Assignments	Due Dates
<b>Week 11</b> Modules	<u>Module Eleven:</u> Measures of Association	1) Complete the Following Readings:  Collaborative Statistics from Rice University, Chapter Sixteen (available at <a href="http://www.oercommons.org/courses/collaborative-statistics/view">http://www.oercommons.org/courses/collaborative-statistics/view</a> )  Imai, Chapter Four  2) Listen to All Videos in Each Module and Execute All Lab Exercises	
<b>Weeks 12 and 13</b> Modules	<u>Module Twelve:</u> Simple Linear Regression	1) Complete the Following Readings:  Collaborative Statistics from Rice University, Chapters Sixteen and Seventeen (available at <a href="http://www.oercommons.org/courses/collaborative-statistics/view">http://www.oercommons.org/courses/collaborative-statistics/view</a> )  Imai, Chapter Four  Wickham and Grolemond, Chapter 22. Available <a href="#">here</a> .  2) Listen to All Videos in Each Module and Execute All Lab Exercises  3) Complete Assignment Four	Assignment Four Due at 11:59 p.m. on November 21, 2020

Week	Content	Assignments	Due Dates
<b>Weeks 14 and 15</b> Modules	<u>Module Thirteen</u> : Multiple Regression	1) Complete the Following Readings:  Collaborative Statistics from Rice University, Chapters Sixteen and Seventeen (available at <a href="http://www.oercommons.org/courses/collaborative-statistics/view">http://www.oercommons.org/courses/collaborative-statistics/view</a> )  Imai, Chapter Four  Wickham and Grolemund, Chapter 22. Available <a href="#">here</a> .  2) Listen to All Videos in Each Module and Execute All Lab Exercises	
<b>Finals Week</b>	<u>None</u>	1) Complete Final Assignment	Final Assignment Due at 11:59 p.m. on Sunday, December 13 at 11:59 p.m.

## Final Considerations

The schedule presented in this document is tentative. Accordingly, I reserve the right to modify the syllabus and will post any changes on the course website. You are responsible for all of the information presented in this document, and anything discussed during class, on the course website, as well as, any information that is posted to the course website. If you have any questions or concerns about anything in this class, please contact me as soon as possible. We can more easily resolve such matters sooner rather than later.