



Course Name Research Methods and Techniques
Course Number and Section SOCI-A335/A338

Course Term: Fall 2018

Course Location: Monroe 318 + 319

Class hours: Mondays and Wednesdays 3:30-4:45

Lab: Thursdays 4:45-6 Monroe 319

Instructor: Wesley Cheek

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Office hours: Monday and Wednesday 12:30-1:30 and by appointment.

Required Materials:

Title *Approaches to Social Research*

Author: Royce A. Singleton, JR. and Bruce C. Straits

Edition: Sixth

ISBN: 978-0-19-061424-9

Title: *The Craft of Research*

Author: Booth, Wayne C., Gregory G. Colomb and Joseph Williams

Edition: Third

ISBN978-0-22-6065663

(This syllabus is subject to change.)

****This syllabus was developed entirely by Dr. Carol Ann MacGregor

Brief Course Overview:

The two primary goals of this class are to give you the tools necessary to critically evaluate research studies and to enable you to develop feasible research projects on topics of sociological importance.

Expected Student Learning Course Outcomes:

- Introduce the basic methodological toolkit of sociological analysis including: survey design, analysis of secondary data, interviewing, focus groups, participant observation, and content analysis.
- Establish best practices for the development of research projects in sociology including the development of a feasible research questions and the choosing of an appropriate methodology for answering the question of interest.
- Introduce software for the collection and analysis of qualitative and quantitative data.

- Establish criteria for evaluating the methodological soundness of sociological scholarship.
- Introduce the basics of program evaluation and employ hands-on application of the methods and techniques of social science research to help local non-profit organizations better manage, understand and use their own data. **Student Learning**

Outcomes

- Students will be able to recognize researchable sociological questions.
- Students will be able to identify, distinguish, and critically evaluate a variety of research designs.
- Students will be able to discuss the theoretical and practical contributions of sociological scholarship.
- Students will be well prepared to pursue additional statistical or methodological training and to undertake Senior Capstone projects.
- Students will be able to highlight their hands-on experience performing program evaluation and data analysis for a non-profit organization if they apply to research oriented programs or positions in the future.

Assignments:

- *Weekly Lab Assignments*—Each week in the lab section we will undertake a small hands-on activity designed to let you practice the methods covered in the lecture. If the activity will extend beyond lab time or involve a written assignment, a handout describing the exercise will be circulated in class the Thursday before. Many of these activities can be used as stepping-stones for the final research proposal and program evaluation report. Given how close the final two assignment deadlines are I encourage you to spend some time each week thinking a little about each project.
- *Research Proposal*—A separate handout details the formal expectations of this 10 to 12 page (double spaced) research proposal. A series of ungraded drafts will be submitted prior to the final product. These drafts will receive feedback designed

to improve your final proposal. The dates associated with these drafts are noted on the handout. Again, I urge you to use these deadlines to keep this project moving and not to wait until the last few weeks of the semester. Additionally, if you are a Sociology major I would encourage you to use this exercise as an opportunity to think about your capstone project.

Participation Expectations:

Active and thoughtful participation in class discussions is an important part of the learning experience for everyone in the class. Participation in class requires that you know the material, engage in analytical discussion, and that you listen and respect other points of view. As part of your participation, you will be responsible for thoroughly and thoughtfully reading all of the week's material, formulate key questions or topics for class discussion, and come to class prepared with those questions.

Criteria for Assigning the Course Grade:

<ul style="list-style-type: none">• Weekly Lab Assignments	45% (15 x 3% Each)
Research Proposal (see separate Guidelines Handout) Due: December 7th <i>(Check back with me on this date)</i>	45%

Attendance and Participation	10%
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Assignments and Computation of Final Grade: You can earn a total of 100 points in this class, which are distributed as follows among the required assignments:

Grading Scale

A 95-100 A- 90-94 B+ 85-89 B 80-84 B- 75-79 C+ 70-74 C 65-69 C- 60-65 D 50-59 F <50

Evaluation Breakdown

Attendance Policy:

- *Class Attendance and Lateness*—Attendance will be taken at all sessions. I always appreciate courtesy emails if you are ill or otherwise unable to attend a session but I do not require documentation. Even if there is a “good reason” after three absences each absence will result in a 1% reduction of your final grade. Lateness is especially frowned upon and students who are more than 15 minutes late will be considered absent for the purpose of class attendance.
- **Late Assignments**
- This class is based in many ways on cumulative knowledge. I strongly discourage you from getting behind in your weekly lab assignments. Except for cases of severe health problem or other emergency, lab assignments will not be accepted more than two weeks after the original session. The penalty is 0.25 (out of 3) for each day of lateness. If the lab assignment is a group activity and you are away from class you are responsible for completing the activity on your own.

Policies:

Office Hours: Please take advantage of my office hours to come in and discuss questions about class material or problems you having with the course. If you wish to meet with me but cannot during regular office hours, please see me before or after one of the lectures to arrange a suitable time. If you have read this far into the syllabus email me a picture of your favorite animal by the first day of class and I will give you one bonus point to your final grade.

Reading: Reading assignments are an essential component of this course. Failing to do all the reading will be detrimental to your grade because you are responsible for material covered in the reading, even if it is not covered in class. *Reading assignments should be completed prior to the class for which they will be discussed.*

Date	Topic	Reading	Lab
Monday 8/20	Getting Started		
Wednesday 8/22		<i>Approaches to Social Research</i> Chp. 1 + Chp. 3	Exercise # 1 Ethics Certification
Monday 8/27	Consumers and Producers of Knowledge	<i>The Craft of Research</i> Chp 3+4 <i>Approaches to Social Research</i> Chp 2	
Wednesday 8/29		<i>Approaches to Social Research</i> Chp. 4	Exercise #2 Developing Research Questions
Monday 9/3	Defining the Shape and Nature of Your Inquiry	<i>Writing Literature Reviews: A Guide for Students of the Social and Behavioral Sciences.</i> (on Blackboard)	
Wednesday 9/5		<i>Approaches to Social Research</i> Chp. 5	Exercise #3 Finding Peer Reviewed Articles and Analyzing Their Contribution
Monday 9/10	Operationalization	<i>Approaches to Social Research</i> Chp. 12	

Wednesday 9/12		<i>The Craft of Research</i> Chp. 6	Exercise #4 Finding and Getting to Know Data
Monday 9/17	Survey Research	<i>Approaches to Social Research</i> Chp. 6	
Wednesday 9/19		<i>Approaches to Social Research</i> Chp. 9	Exercise #5 Designing a Survey
Monday 9/24	Experimental Research Designs	"Experimental Study of Inequality and Unpredictability in an Artificial Cultural Market" (On Blackboard)	
Wednesday 9/26		<i>Approaches to Social Research</i> Chp.7	Exercise #6 Designing an Experiment
Monday 10/1	More Research Methods	"Research Using Available Data/Content Analysis- 'Close Your Eyes and Think of England': Protonatalism in the British Print Media; Reflection by Jessica Brown"	

		(on Blackboard)	
Wednesday 10/3		<i>Selections from Weber. Basic Content Analysis</i> (on Blackboard)	Exercise #7 Content Analysis
Monday 10/8			
Wednesday 10/10	Ethnography	<i>Approaches to Social Research</i> Chp. 11	Exercise #8 Ethnographic Field Notes
Monday 10/15	Qualitative Research Methods	"Making Friends in Violent Neighborhoods: Strategies among Elementary School Children." (on Blackboard)	
Wednesday 10/17			Exercise #9 Interview and Transcription

Monday 10/22	Odds and Ends	"Ethnography, the Ecological Fallac, and the 1995 Chicago Heat Wave" (on Blackboard)	
Wednesday 10/24			Exercise #10 Peer Review Lab
Monday 10/29	Troubles and Trouble Shooting	<i>Approaches to Social Research</i> Chp. 13	
Wednesday 10/31		Handouts on SPSS Basics	Exercise #11 SPSS Basics
Monday 11/5	Review and Question and Answer	One on One Meetings	
Wednesday 11/7		One on One Meetings	Exercise #12 One on One Meetings
Monday 11/12	Review	"Creating Effective Tables" (on Blackboard)	
Wednesday 11/14		<i>Approaches to Social Research</i> Chp. 17	Exercise #13 Making Tables, Graphs, and Figures

Monday 11/19	Odds and Ends	An interactive Final Review. Come with questions!	
Wednesday 11/21			
Friday 11/23			
Monday 11/26	Research Proposal Presentations	Presentations	
Wednesday 11/28		Presentations	Exercise #14 Peer Review Lab 2
Monday 12/3		Presentations	
Wednesday 12/5		Presentations	

Singleton/Straits, Approaches to Social Research 6e Instructor Resources. —. Some of this content may require instructor validation. Instructors, if you already have access to this content please log in to your account. To request access please visit the instructor registration page. Description. Instructor Resources for Singleton/Straits. Evaluating Research Ethics in a Field Study. Role-Playing in an ORI Online Video. Examining the Relationship between Political Views and Scientific Beliefs. Web Resources. Answers to Selected Textbook Exercises. This resource needs to be purchased with a credit card or the redemption of an access code. If you haven't done this, purchase access to view this content. Social research is a research conducted by social scientists following a systematic plan. Social research methodologies can be classified as quantitative and qualitative. Quantitative designs approach social phenomena through quantifiable evidence, and often rely on statistical analysis of many cases (or across intentionally designed treatments in an experiment) to create valid and reliable general claims. Related to quantity.