SS 400 APPLICATION

Senior Research Thesis Research Seminar • (4) credits:

Department of Social Sciences • Western Connecticut State University

APPLICATION DEADLINES: December 1st for Spring SS 400 • May 1st for Fall SS 400

INSTRUCTIONS:

- 1. This application is a proposal for the Senior Thesis Research Seminar. The senior thesis allows students to combine research skills with personal and career-focused interests, lived experiences and critical thinking skills. Consider choosing a topic that leans into the professional world in which you might like to build a career or focus graduate study.
- 2. Meet with an advisor of your choice or the SS 400 instructor to get help with this application.
- 3. Submit the following to the Social Sciences Department's secretary:
 - a. This completed 3+ page application form
 - b. An unofficial copy of your transcripts with the following courses circled or highlighted:
 - i. SS 201 (C or higher)
 - ii. W2 (any level-two writing intensive course)
 - iii. MAT 100 (or higher math course)
 - iv. SS 300 (C or higher is required for Political Science and Economics majors. SS 300 is strongly recommended but not required for Anthropology/Sociology majors).

Student ID #

4. Student Information:

Name

SS 400 Semester	Fall 20 Spring 20	Major(s) & Minor(s):					
WCSU Email		Personal Email					
Phone#		Grade earned in SS 300					
Expected Grad. Date	monthyear	Have you applied for graduation?	yes no				
5. Student Pledge: I pledge to uphold the principles of WCSU's Academic Honesty Policy and recognize that any form of information fabrication, cheating, and/or plagiarism, including use of artificial intelligence, represents an extremely serious violation that will result in a failing grade and notification sent to the Dean of Student Affairs that will remain on my permanent file. I understand this research proposal is a guideline and that I will finalize my topic and method in SS 400.							
Stud	rudent Signature Date:						
sem	ulty Approval: I acknowledge the viability of this propester. ulty Advisor Name Printed		•				
Fac	ulty Advisor Signature		Date:				
Additional comments:							

PROPOSAL

1. What type of RESEARCH METHODOLOGY are you considering?

Circle each method quadrant (1-4) that you are willing to consider doing. Most students base this decision on whether they want to interact with people, whether they are comfortable doing a statistical analysis, and, ideally, what they find to be the most meaningful experience. No one of these is easier/harder than the other. Where one is difficult at the outset (for example finding enough subjects), the complimentary method is more difficult in the analysis (for example pouring over hundreds of pages of documents). In most cases, students should choose one quadrant/method and do it well. If time allows, doing a mixed method approach may also be considered. Note: methods 1-4 below are the most common methods; feel free to explore additional methods with your advisor.

Check Off Your Preferred Research Methods QUALITATIVE (more detailed data from fewer subjects)	OBTRUSIVE (collect data directly from people) 1. Ethnographic Interviews (Conduct one-hour interviews with about 15 people, or two-hour interviews with 7-8 people. Participant Observation (may include interviews and is a more	UNOBTRUSIVE (use pre-existing primary source/ unanalyzed data) 2. Comparative Analysis (Construct an instrument or rubric with which to compare primary sources such as policies, laws or historical events. Inversely, you could use primary sources such as policies, laws or historical events to produce a policy brief.)		
	immersive experience.) Preferred Possibly No	Preferred Possibly No		
QUANTITATIVE (far more subjects, but less overall data from each subject)	3. Survey Research (Collect a sample size of about 300+ subjects in order to approach statistical relevance. Because this method requires statistical analysis, only attempt it if you earned a B or better in a statistics course.)	4. Database Research (Use a pre-collected raw dataset from an approved source such as the General Social Sciences Survey, IPUMS, the Quinnipiac Poll, Roper poll, the US Census, and others. Note that data from journal articles is already analyzed and may not be used as a source of raw data (because it is not a primary source). Databases often have 10K-200K respondents making statistical relevance very achievable. Because this method requires statistical analysis, only attempt it if you earned a B or better in a statistics course.)		
	Preferred Possibly No	Preferred Possibly No		
Additional comments:				

What two TOPICS are hoice or the SS 400 inst	you considering for your ructor.	our Senior Thes	is? Consult w	ith either your fac	culty advisor
		0.1.1	1.0		

2.

Students: Keep a copy of this proposal for your records.

Revised 7/23/24