| Professor: | |
|---------------|--|
| Office: | |
| Phone: | |
| Office Hours: | |
| E-Mail: | |
| | |

Course Description:

(M) (LSUL)

Syllabus and Reading List

WEEK #1 Introductions and Course Preview

WEEK #2 Logic and the Scientific Method

(M)

(M)

WEEK #6 Conceptualization and Measurement

(LSUL)

WEEK #7 Measurement: Examples from the Literature

(LSUL)

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(LSUL)

WEEK #8 NO CLASS – FALL HOLIDAY (This week is date for optional rough draft for comments)

WEEK #9 Introduction to Research Design: True Experiments

(LSUL)

(LSUL)

(LSUL)

(LSUL)

(LSUL)

WEEK #10 Cross-Sectional, Time-Series, and Quasi-Experimental Designs

(LSUL)

(LSUL)

(LSUL)

WEEK #11 Data Collection I: Sampling, Selection Bias, Observational Methods, and Secondary Data Analysis

(LSUL)

Research Design Paper

| Citation and Academic Honesty | |
|--|--|
| LSU's policy on plagiarism is the following: "Plagiarism is defined to include another's work and submitting that work as one's own. This means not only passages of writing or direct quotations but also paraphrasing or using struction without citation." Most of the work you will do for this class will require you closely with books and articles assigned for this class; some projects may requaditional research. In either case, the rule of thumb is this: If you use mate source (either one assigned from this class or something you've retrieved threesearch), you must cite it. Please review the University's excellent guideline plagiarism and academic integrity at http://www.lsu.edu/judicialaffairs/and http://www.lsu.edu/judicialaffairs/Plagiarism.htm. | copying ture or ideas a to deal uire you to do rial from a ough outside |
| Please note: <u>suspect</u> | |
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| ADA Statement | |
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