COMM 363-201 (3628) Research Methods in Advertising and Public Relations

Loyola University Chicago, Spring 2016 (Tuesday & Thursday10:00-11:15, CLC 202)

Dr. Pamela Morris (Office hours: Lewis Tower #904, Tues/Thur. 11:30 – 12:45, pmorris1@luc.edu)

Course Description and Learning Objectives

This course is designed to introduce students majoring in advertising and public relations to sound and effective social science research methods commonly used in the profession, such as surveys, focus groups, content analysis and target audience analyses. Students will learn the research process and how to apply it to establish, build and evaluate advertising and public relations strategies, goals and campaigns. By the end of this semester, you will be able to:

- 1. Describe the strengths and weaknesses of various approaches to research.
- 2. Evaluate discipline-relevant research proposals and research studies.
- 3. Articulate a research problem and generate appropriate research questions and/or hypotheses.
- 4. Explain why particular research methods would answer the questions(s) posed.
- 5. Write a proposal, conduct the study, analyze data and present findings for a research project.
- 6. Describe the ethical challenges of conducting research.

IDEA Learning Objectives

- 1. Learning fundamental principles, generalizations or theories.
- 2. Learning to apply course material (to improve thinking, problem solving and decisions).
- 3. Learning to analyze and critically evaluate ideas, arguments and points of view.

Prerequisites

COMM 100 and COMM 210 or COMM 211

Required Text

Jugenheimer, D. W., Kelley, L. D., Hudson, J., & Bradley, S. D. (2014). *Advertising and public relations research* (2nd ed.). New York: Routledge.

Overview

Four components comprise your grade in this class: individual writing assignments, tests, a group project and participation. The class will be conducted in a professional style requiring that students not miss class or group meetings, show up on time, complete homework and readings, come to class prepared for discussions, ground comments and questions in relevant context, be respectful of others, meet deadlines, turn in clear, neat, proofread written work, communicate effectively in emails, have a positive attitude and put in their best possible efforts throughout the semester.

Individual Assignments

There will be six individual assignments, as summarized below. Detailed directions will be provided during the semester.

Assignment #1: Conceptual/Operational Definitions Assignment #2: Research Idea based on News Article

Assignment #3: Industry Secondary Research Assignment #4: MRI Target Profile

Assignment #5: Ethnography Assignment #6: Mapping

Group Project

During the last half of the semester you will work with a team of your choice to design a survey around a communication topic related to advertising/PR. Students will need to identify a viable idea and pose a problem statement/research question, select the sample, construct a questionnaire, collect data, input and analyze the data with SPSS, report results, and propose rationale and implications in a paper and class presentation.

Tests

There will be three tests to encourage you to keep up with readings, lectures, discussions and assignments.

Class Participation and Other Exercises

An overall grade for class participation will be given and will consider how actively involved students are in all class discussions and work. Participation is valued and expected. In order to do well students should come to class prepared by reading assigned texts, doing homework and thinking through how topics can be applied to real life.

Procedures and Deadlines – All work is due at the beginning of class on assigned dates. **Assignments cannot be accepted by email. Hard copies must be submitted.** Any work turned in after the deadline will receive a one letter grade reduction for each week it is late, even if by one day. No work will be accepted two weeks after the due date.

Attendance – Regular and on time attendance is essential for the educational process to work. Loyola University Chicago expects all students to attend every scheduled class on time. Exceptions may be made for University sponsored or work-related activities, illness or valid emergency situations – documentation is required. Any unexcused absences will result in a lower participation grade.

Spelling and Grammar – Assignments must be typed (unless otherwise directed) and free of spelling/grammar errors. Allow time for proofreading, editing and revision. As communication students, you have a responsibility to pay attention to spelling/grammar and if your work contains blatant errors, expect a reduced grade.

Plagiarism and Academic Integrity – Any use in whole or in part of another person's work or ideas constitutes plagiarism and will result in an automatic failure in this course. Students are expected to understand and follow the policy that can be found at: http://www.luc.edu/soc/Policy.shtml. Remember, integrity is one of the most important traits for success. You control your own honor and integrity.

Special Needs – Please give me written notice in the first week of class about any medical or other conditions that may interfere with your individual performance. Documentation may be required. Information about Services for Students with Disabilities (SSWD) can be found at http://www.luc.edu/sswd/index.shtml.

Wellness Center – Students are urged to contact the Wellness Center for any physical or mental health issues. Visit http://www.luc.edu/wellness if you have issues or concerns about you or someone you know.

Performance Evaluation and Grading

In addition to project specifics, evaluation of assignments will use this rubric to ensure clear/consistent grading.

Grade	Description
Α	Excellent analysis that critically examines topic; digs deep beneath the surface. Creative approach to the problem/
range	question being considered. Outstanding content, clarity of writing, and organization of research material.
	Sophisticated, appropriate use of language. Thorough research and documentation of ideas, arguments and
	comments. Free of mistakes: no typos; no misspellings; no punctuation or grammatical glitches; no errors of fact. All
	the necessary details, documentation, quotes, citations and specifics are there.
В	Very good attempt to link analysis to class themes, but more connections could be made. Very good to excellent;
range	above average work and research. Some improvement needed in content, clarity, organization or documentation.
	Occasional typos or other glitches say more about the lack of close proofreading than failure to master the mechanics
	of spelling, punctuation, grammar and usage. More details, quotes, citations or examples needed. Errors of fact
	(incorrect spelling of a title, reference name, source or date, etc.) show inattention to detail/accuracy although content
	is above average.
С	Average analysis that lacks clear connections to class themes. Average, acceptable writing and research that meets
range	basic expectations. Needs much work on content, clarity, organization and documentation. Although basic facts most
	likely are there, lacks elaborating and supporting documentation or quotes. Errors indicate need for improvement in
	grammar, punctuation, spelling and word usage; material was not proofread carefully. Errors of fact (incorrect spelling
	of a title, reference name, wrong source, date or page number, etc.) show inattention to detail and accuracy.
D	Weak, unfocused work. Organization is below average, with numerous grammar, punctuation and spelling errors.
range	Documentation and details are scanty or superfluous, with errors of fact. Paper may reflect a lack of understanding of
	the assignment or a lack of research effort.

The grading policy is subject to change during the semester, but it will be based upon these guidelines:

30% Individual Assignments	100-93% = A	82-80% = B-	69-68% = D+
25% Tests	92-90% = A-	79-78% = C+	67-63% = D
10% Participation	89-88% = B+	77-73% = C	62-60% = D-
35% Group Project	87-83% = B	72-70% = C-	59% <u>></u> = F
100%			

Spring 2016 Tentative Schedule

Wk	Date	Readings/Assignments DUE	Topics/In-Class Activities
1	Jan 19	Introduction to research	Introductions, schedule, expectations, grading, APA/business style, Q & Q, IPP, examples
	Jan	Ch 1 Needs for research in ad/PR	Common Research Terms

	21	Ch 2 Definitions	Introduce Assignment #1 Definitions
2	Jan	Assignment #1 Due	Research Planning and Methods
	26	Ch 3 Planning and using research	Introduce Assignment #2 Company Research
		Ch 4 Designing research	Idea
	Jan 28	Ch 5 Introduction to secondary research	Introduce Assignment #3 Industry Background
		Ch 7 Online sources	Guest speaker - Librarian Gabriella Annala
3	Feb 2	Assignment #2 Due	Discuss research ideas
	Feb 4	Ch 6 Syndicated research	Audience Analysis, MRI
			Introduce Assignment #4 MRI Target Profile
4	Feb	Assignment #3 Due	Other Sources
	9	Ch 8 Other sources	
		Ch 28 Historical/legal, critical, p. 253	
	Feb 11	Assignment #4 Due	Discuss MRI
5	Feb 16	Test #1 Ch 1-8, 28 p. 253 Intro/Secondary	
	Feb 18	Ch 9 Qualitative research	Qualitative Research, American Girl Store
		Ch 29 Handling data	
6	Feb	Ch 10 Focus groups	Focus Groups, In-depth Interviews, Ethnography
	23	Ch 12 In-depth interviews	Introduce Assignment #5 Ethnography
		Ch 13 Other qualitative methods	
	Feb	Ch 11 Content analysis	Content analysis
	25	Ch 14 How qualitative enhances quantitative	
		Ch 15 Handling qualitative findings	
7	March 1	Test #2 Ch 9 – 13, 29 Qualitative Research	
	March 3	Assignment #5 Topic Due	Applying Research
	NA 0 40	Ch 35 Applying research to ad/PR	
8	Mar 8, 10		eak - No Class
9	March	Ch 16 Survey research	Survey research, sampling,
	15	Ch 17 Sampling	Olara mara and attack (O materials)
40	March 17	Assignment #5 Paper Due/Presentations	Class presentations (8 minutes)
10	March 22	Ch 18 Measuring instruments	Introduce Group Assignment Surveys, select
		Ob 40 Occastica consultan	
		Ch 19 Question wording	groups
	Morob 24	Ch 30 Scaling techniques	Reliability/validity, questionnaire construction
	March 24	Ch 30 Scaling techniques Ch 20 Interview training	• ·
11		Ch 30 Scaling techniques Ch 20 Interview training Ch 21 Obtaining accurate responses	Reliability/validity, questionnaire construction Groups work in class, discuss ideas
11	March	Ch 30 Scaling techniques Ch 20 Interview training Ch 21 Obtaining accurate responses Ch 22 Data tabulation	Reliability/validity, questionnaire construction
11		Ch 30 Scaling techniques Ch 20 Interview training Ch 21 Obtaining accurate responses Ch 22 Data tabulation Ch 23 Application of quantitative research	Reliability/validity, questionnaire construction Groups work in class, discuss ideas
11	March	Ch 30 Scaling techniques Ch 20 Interview training Ch 21 Obtaining accurate responses Ch 22 Data tabulation Ch 23 Application of quantitative research Group Assignment Topic/Problem	Reliability/validity, questionnaire construction Groups work in class, discuss ideas
11	March 29	Ch 30 Scaling techniques Ch 20 Interview training Ch 21 Obtaining accurate responses Ch 22 Data tabulation Ch 23 Application of quantitative research Group Assignment Topic/Problem Statement/Potential Concepts Due	Reliability/validity, questionnaire construction Groups work in class, discuss ideas SPSS demonstration, work in class
11	March 29 March	Ch 30 Scaling techniques Ch 20 Interview training Ch 21 Obtaining accurate responses Ch 22 Data tabulation Ch 23 Application of quantitative research Group Assignment Topic/Problem Statement/Potential Concepts Due Ch 24 Experimental research	Reliability/validity, questionnaire construction Groups work in class, discuss ideas
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12	March 29 March 31 April 5 April 7	Ch 30 Scaling techniques Ch 20 Interview training Ch 21 Obtaining accurate responses Ch 22 Data tabulation Ch 23 Application of quantitative research Group Assignment Topic/Problem Statement/Potential Concepts Due Ch 24 Experimental research Ch 25 Experimental Approaches Ch 26 Quasi-experimental research Ch 27 Experimental applications in ad/PR Draft of Survey Instrument (5 copies) Due Test #3 Ch 16 – 27 Quantitative Research	Reliability/validity, questionnaire construction Groups work in class, discuss ideas SPSS demonstration, work in class Experiments Work in class
	March 29 March 31	Ch 30 Scaling techniques Ch 20 Interview training Ch 21 Obtaining accurate responses Ch 22 Data tabulation Ch 23 Application of quantitative research Group Assignment Topic/Problem Statement/Potential Concepts Due Ch 24 Experimental research Ch 25 Experimental Approaches Ch 26 Quasi-experimental research Ch 27 Experimental applications in ad/PR Draft of Survey Instrument (5 copies) Due Test #3 Ch 16 – 27 Quantitative Research Revised Survey Instrument Due	Reliability/validity, questionnaire construction Groups work in class, discuss ideas SPSS demonstration, work in class Experiments Work in class Maps, FCB Grid
12	March 29 March 31 April 5 April 7 April 12	Ch 30 Scaling techniques Ch 20 Interview training Ch 21 Obtaining accurate responses Ch 22 Data tabulation Ch 23 Application of quantitative research Group Assignment Topic/Problem Statement/Potential Concepts Due Ch 24 Experimental research Ch 25 Experimental Approaches Ch 26 Quasi-experimental research Ch 27 Experimental applications in ad/PR Draft of Survey Instrument (5 copies) Due Test #3 Ch 16 – 27 Quantitative Research Revised Survey Instrument Due Ch 31 Mapping techniques	Reliability/validity, questionnaire construction Groups work in class, discuss ideas SPSS demonstration, work in class Experiments Work in class Maps, FCB Grid Introduce Assignment #6 Maps
12	March 29 March 31 April 5 April 7	Ch 30 Scaling techniques Ch 20 Interview training Ch 21 Obtaining accurate responses Ch 22 Data tabulation Ch 23 Application of quantitative research Group Assignment Topic/Problem Statement/Potential Concepts Due Ch 24 Experimental research Ch 25 Experimental Approaches Ch 26 Quasi-experimental research Ch 27 Experimental applications in ad/PR Draft of Survey Instrument (5 copies) Due Test #3 Ch 16 – 27 Quantitative Research Revised Survey Instrument Due Ch 31 Mapping techniques Collect Survey Data	Reliability/validity, questionnaire construction Groups work in class, discuss ideas SPSS demonstration, work in class Experiments Work in class Maps, FCB Grid
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12	March 29 March 31 April 5 April 7 April 12 April 14	Ch 30 Scaling techniques Ch 20 Interview training Ch 21 Obtaining accurate responses Ch 22 Data tabulation Ch 23 Application of quantitative research Group Assignment Topic/Problem Statement/Potential Concepts Due Ch 24 Experimental research Ch 25 Experimental Approaches Ch 26 Quasi-experimental research Ch 27 Experimental applications in ad/PR Draft of Survey Instrument (5 copies) Due Test #3 Ch 16 – 27 Quantitative Research Revised Survey Instrument Due Ch 31 Mapping techniques Collect Survey Data Ch 36 The research report Ch 37 Ethics in research	Reliability/validity, questionnaire construction Groups work in class, discuss ideas SPSS demonstration, work in class Experiments Work in class Maps, FCB Grid Introduce Assignment #6 Maps Collect data
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12	March 29 March 31 April 5 April 7 April 12 April 14 April 19	Ch 30 Scaling techniques Ch 20 Interview training Ch 21 Obtaining accurate responses Ch 22 Data tabulation Ch 23 Application of quantitative research Group Assignment Topic/Problem Statement/Potential Concepts Due Ch 24 Experimental research Ch 25 Experimental Approaches Ch 26 Quasi-experimental research Ch 27 Experimental applications in ad/PR Draft of Survey Instrument (5 copies) Due Test #3 Ch 16 – 27 Quantitative Research Revised Survey Instrument Due Ch 31 Mapping techniques Collect Survey Data Ch 36 The research report Ch 37 Ethics in research Assignment #6 Due Ch 34 Who should conduct research?	Reliability/validity, questionnaire construction Groups work in class, discuss ideas SPSS demonstration, work in class Experiments Work in class Maps, FCB Grid Introduce Assignment #6 Maps Collect data Class presentations (8 minutes) Process sample data
12	March 29 March 31 April 5 April 7 April 12 April 14	Ch 30 Scaling techniques Ch 20 Interview training Ch 21 Obtaining accurate responses Ch 22 Data tabulation Ch 23 Application of quantitative research Group Assignment Topic/Problem Statement/Potential Concepts Due Ch 24 Experimental research Ch 25 Experimental Approaches Ch 26 Quasi-experimental research Ch 27 Experimental applications in ad/PR Draft of Survey Instrument (5 copies) Due Test #3 Ch 16 – 27 Quantitative Research Revised Survey Instrument Due Ch 31 Mapping techniques Collect Survey Data Ch 36 The research report Ch 37 Ethics in research Assignment #6 Due Ch 34 Who should conduct research? Ch 32 Statistics	Reliability/validity, questionnaire construction Groups work in class, discuss ideas SPSS demonstration, work in class Experiments Work in class Maps, FCB Grid Introduce Assignment #6 Maps Collect data Class presentations (8 minutes)
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12	March 29 March 31 April 5 April 7 April 12 April 14 April 19 April 21 April 26	Ch 30 Scaling techniques Ch 20 Interview training Ch 21 Obtaining accurate responses Ch 22 Data tabulation Ch 23 Application of quantitative research Group Assignment Topic/Problem Statement/Potential Concepts Due Ch 24 Experimental research Ch 25 Experimental Approaches Ch 26 Quasi-experimental research Ch 27 Experimental applications in ad/PR Draft of Survey Instrument (5 copies) Due Test #3 Ch 16 – 27 Quantitative Research Revised Survey Instrument Due Ch 31 Mapping techniques Collect Survey Data Ch 36 The research report Ch 37 Ethics in research Assignment #6 Due Ch 34 Who should conduct research? Ch 32 Statistics Ch 33 Statistical analytic tools Group Meetings	Reliability/validity, questionnaire construction Groups work in class, discuss ideas SPSS demonstration, work in class Experiments Work in class Maps, FCB Grid Introduce Assignment #6 Maps Collect data Class presentations (8 minutes) Process sample data Process sample data Work in class
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