

Faculty of Economics and Political Science

Research Techniques for Journalists

Information :					
Course Code :	PMM 205	Level :	Undergraduate	Course Hours :	3.00- Hours
Department :	Department of Politica	l Mass Media			
Area Of Study :					
evaluate a sourd the research wo shortcuts and te	ches how to extract data ce, how to cruise throug ork. In addition, to satisf echniques to locate quic	gh social media y the needs of th	to locate credible data he fast-paced media er	and how to utilize su	ch information in are taught
ÄRelate theory	pact of cultural and tech to practice. earch questions and hyp endent and dependent v	potheses.	minants on mass comr	nunication research.	
<i>"Á</i> Organize elem	ents of a research pape				
ACollect and an AUse statistical	software.				
	liability and validity of re arch ethics into the rese				
Assess published journal articles for research methodology used.					

Description :

This course teaches how to extract data and information out of the biases and framing found in articles, how to evaluate a source, how to cruise through social media to locate credible data and how to utilize such information in the research work. In addition, to satisfy the needs of the fast-paced media environment, students are taught shortcuts and techniques to locate quick information that would help in building their journalistic pieces.

Course outcomes :

a.Knowledge and Understanding: :

1 -	Explain research terms.
2 -	Identify research methodologies used in the field of mass communication.
3 -	Describe the research process.
4 -	Recognize the different forms of research questions.
5 -	Compare qualitative and quantitative research methodologies.
.Intellectu	al Skills: :
1 -	Explain the relationship between theory and research.
2 -	Describe and compare the predominant research methods in journalism, media, and communication.
3 -	Plan a research through selecting a timely research topic with an identifiable sample.
4 -	Analyze the research results.



c.Professional and Practical Skills: :

 Propose a research study. Justify decisions about the methodology, including sampling and the measurement instruments. Conduct a social science research in the field of mass communication. Use computer-assisted data collection techniques. Employ statistical research software in analyzing research results. Employ statistical research software in analyzing research results. Use computers and the Internet. Vork in a team environment. Translate to and from other languages. Apply practical and professional problem solving. 				
 3 - Conduct a social science research in the field of mass communication. 4 - Use computer-assisted data collection techniques. 5 - Employ statistical research software in analyzing research results. d.General and Transferable Skills: : 1 - Use computers and the Internet. 2 - Work in a team environment. 3 - Translate to and from other languages. 	1 -	Propose a research study.		
 4 - Use computer-assisted data collection techniques. 5 - Employ statistical research software in analyzing research results. d.General art Transferable Skills: : 1 - Use computers and the Internet. 2 - Work in a team environment. 3 - Translate to and from other languages. 	2 -	Justify decisions about the methodology, including sampling and the measurement instruments.		
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3 - Translate to and from other languages.	1 -	Use computers and the Internet.		
	2 -	Work in a team environment.		
4 - Apply practical and professional problem solving.	3 -	Translate to and from other languages.		
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Course Topic And Contents :			
Торіс	No. of hours	Lecture	Tutorial / Practical
Introduction and Syllabus	3	1	
Research in social sciences	3	1	
Elements of a research paper	3	1	
Identifying variables in a research	3	1	
Data Collection: Conceptualization and Development of Measures	3	1	
Data Collection: Methods of Gathering Information	3	1	
Midterm Exam		1	
Using statistical software	3	1	
Research reliability and validity	6	2	
Sampling and statistical inference	3	1	
Using statistical software	3	1	
Data Analysis	6	2	
Final Exam		1	

Teaching And Learning Methodologies :		
Data show and computer in lectures		
Demonstration videos		
Group discussion		
Research Paper		
Computer-assisted research		
Statistical software		

http://www.fue.edu.eg



Course Assessment :			
Methods of assessment	Relative weight %	Week No	Assess What
Coursework (Attendance, Participation, Assignments, Research)	30.00		To assess understanding, theoretical and practical knowledge.
Final Exam	40.00	15	To assess knowledge and analytical skills
Midterm Exam	30.00	7	To assess professional skills