Course Syllabus

1. <u>DepartmentName:</u>	Department of Marketing			
2. <u>Program Name</u> :	Masters in Marketing			
3. <u>Program Code</u>				
4. Course Code and Title:	-Marketing Research1604782			
5. Course credits:	3			
6. <u>Pre-requisites</u> :				
7. Course Instructor/ Coordinator	DrZaidObeidat			
Name and Email	z.obeidat@ju.edu.jo			
8. Course web-page:				
9. Academic year:	2020-2021			
10. Semester:	x First Second Summer			
44 - 4 1/1/				

- 11. <u>Textbook(s)</u> (Make sure you have one textbook resource materials online)

 Marketing Research, 6th edition by Malhorta
- 12. References: (Make sure that the references are available in the Library and online)
- 13. Other resources used (e.g. periodicals, software, eLearning, site visits, etc.):

14. Course description (from the catalog)

This course aims to familiarize students with different types of research methods, , data analysis, and methods of evaluation related to marketing research. Students enrolled in this course will have both theoretical and applied knowledge of the successfully conducting a research paper.

15. Course Intended Learning Outcomes: (All CILOs must start with an action verb, please use ANNEX I for getting a better understanding of the Action Verbs and Blooms Taxonomy. The mapping of the CILOs with relevance to the PILOs of the program.) Mapping to PILOs CILOs b d k а С g (Preferred not to exceed 12 CILOs) 1. Develop X understanding of the process of conducting a scientific research 2. Develop an understanding and skill in conducting a qualitative research 3. Develop an X understanding and skill in conducting a

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	quantitative research						
4.	•	х	х				
5.	Develop an understanding of how to successfully conduct a literature review	х	х				
6.	Develop an understanding of how to choose appropriate scales	х	х				
	7. Acquire the skill to perform various analytical techniques		х				
8.	Acquire the skill to write a research paper	х	х				

16. <u>Course evo</u>	16. Course evaluation: (Formative and summative assessment methods are expected)					
Assessment Type	Details/ Explanation of Assessment in relation	Number	Weight	Date(s)		
	to CILOs					
Participation						
Midterms		1	30 %	5/4/2017		
Assignments						
Projects/Case	Students are asked to	1	30%	25/4/2017		
Studies	conduct a research in					
	an area of marketing					
Final		1	40%	12/5/2017		
Total			100%			

17. <u>Description of Topics Co</u>	vered (The description should be from the textbook used)
Topic Title	Description
(e.g. chapter title)	
Chapter (1) introduction	This chapter provides an introduction into marketing research,
to marketing research	types of research, the bases for conducting a research and an
_	overview of the marketing research process.
Chapter (2) defining the	This chapter reviews the process of defining the marketing research
marketing research	problem, how to analyze the environmental context of the problem,
problem and developing	and how to develop and approach for examining the marketing

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an approach	research problem
Chapter (3)research	This chapter examines the types and components of the research
	design, in addition to the types of data sources and the methods used
design	to evaluate them.
Chapter (4)exploratory	This chapter examines the process of examining the secondary sources
	of data in addition to how to successfully conduct a literature review.
research design:	
secondary data	
Chapter (5)exploratory	This chapter details the rationale andprocess of conducting a
research design:	qualitative research design, in addition to the main data collection
qualitative research	method used for gathering qualitative data
Chapter (6)Descriptive	This chapter details the advantages and disadvantages of the
Research Design: Survey	quantitative data collection methods.
and Observation	
Chapter (8)Measurement	This chapter Introduce the concepts of measurement and scaling in
and Scaling	addition to Discussing the primary scales of measurement and differentiate nominal, ordinal, interval, and ratio scales. It also
ana scanng	describe the comparative techniques and non-comparative scaling
	techniques
Chapter (9)Sampling:	This chapter examines the basic types of sampling designs, the process
Design and Procedures	of determining the sample size in addition to the sampling process.
Chapter (10)	This chapter Explains the purpose of a questionnaire and its objectives.
Questionnaire and Form	In addition to Describing the process of designing a questionnaire, the
Design	steps involved, and guidelines that must be followed at each step.
Chanton (14) Data	This chapter details the processes used for collecting data and
Chapter (14)Data Preparation	This chapter details the processes used for collecting data and preparing it for analysis such as coding.
Chapter (15) Frequency	This chapter details why preliminary data analysis is desirable and the
Distribution, Cross	insights that can be obtained from such an analysis. In addition it
Tabulation, and	Explains what is meant by frequency counts and what measures are
Hypothesis Testing	associated with such an analysis. Finally, it Describe the general
	procedure for hypothesis testing and the steps involved
Chapter (16) Correlation	This chapter details the techniques for conducting a correlation and
and Regression	regression analysis
Chapter (17) Report	This chapter outlines the steps needed in writing and preparing the
Preparation and	research paper, in addition to the content of each section of the
Presentation	paper.

18. Course Weekly Breakdown:

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Week	Date	Topics covered	CILOs	Teaching Method	Assessment
1		Chapter (1-2) introduction to marketing research, defining the marketing research problem and developing an approach	1-2-3	Lecture /in class discussions	
2		Chapter (3)research design	1-2-3	Lecture /in class discussions	
3		Chapter (4)exploratory research design: secondary data	5	Lecture /in class discussions	
4		Chapter (5)exploratory research design: qualitative research	2	Lecture /in class discussions	
5		Mid-term exam			Written exam
6		Chapter (6) Descriptive Research Design: Survey and Observation	3	Lecture /in class discussions	
7		Chapter (8) Measurement and Scaling	6	Lecture /in class discussions	
8		Chapter (9)Sampling: Design and Procedures	4	Lecture /in class discussions	
9		Chapter (10) Questionnaire and Form Design	1	Lecture /in class discussions	
10		Chapter (14)Data Preparation	7	Lecture /in class applications	
11		Chapter (15) Frequency Distribution, Cross Tabulation, and Hypothesis Testing	7	Lecture /in class applications	
12		Chapter (16) Correlation and Regression, <i>T-tests</i>	7	Lecture /in class applications	
13		Chapter (17) Report Preparation and Presentation	1-2-3-8	Lecture /in class applications	

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19. <i>Others:</i>	
	Description
Attendance policies:	Students are not allowed to miss more than 15% of the classes during the semester. Failing to meet this requirement will be dealt with according to the university disciplinary rules.
Absences fromexams andhandinginassignmentson time:	
Health and safety procedures:	
Honesty policy regarding cheating, plagiarism, misbehavior:	

Course Coordinator:	Dr zaid obeidat	Add your Signature
Head of Department:	Dr zaid obeidat	Add your Signature
Head of curriculum committee/ School	Type the Name	Add your Signature
Level:		
Dean:	Type the Name	Add your Signature
Approved by the Program Coordinator/		
Head of the Department on:	Type the date: DAY/MONTH/YEAR	

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	Head of Department
	Assistant dean for Development and Quality Assurance
	Course Portfolio