



Course Specification (Bachelor)

Course Title: Graduation Research Project

Course Code: Eng-3/438

Program: Bachelor Program in English Language

Department: English Department

College: Jazan (Male and Female Campus),

Samtah (Female Campus), Dayer (Female Campus), Ardah (Female Campus), Darb (Female Campus), and Farasan (Female Campus)

Institution: Jazan University

Version: Course Specification Version Number

Last Revision Date: 15/9/2023

Table of Contents

A. General information about the course:	3
B. Course Learning Outcomes (CLOs), Teaching Strategies and Assessment Methods	4
C. Course Content	5
D. Students Assessment Activities	6
E. Learning Resources and Facilities	6
F. Assessment of Course Quality	7
G. Specification Approval	7





A. G	A. General information about the course:				
1. Co	ourse Identifica	tion			
1. 0	Credit hours: (3	3)			
2. 0	Course type				
A.	□University	□College	⊠ Department	□Track	□Others
B. 3. L	□ Required evel/year at w	hich this course	□Elect	ive	
	Course general		13 0110104. (12)		
			ce the technical a	spects of res	earch writing and
				•	mic orientation in
_					uating resources,
det	ails related to r	nechanics of wr	iting and standa	rd format of	a research paper.
5. P	5. Pre-requirements for this course (if any): Research Methodology				
6.0	6. Co-requisites for this course (if any): NA				
0. 0	to-requisites to	i tilis course (if ar	ny). IVA		
7. C	Course Main Ob	jective(s):			
The	The course offers practical training in the matters connected to Research Writing.				
					framing research
_					adopting proper
research methodology 6 adopting different theories of interpretation and 7 writing conclusions and recommendations					
WII	ting conclusion	5 and recomme	madions -		
2. Te	eaching mode (r	mark all that apply)			

No	Mode of Instruction	Contact Hours	Percentage
1	Traditional classroom	33	100%
2	E-learning		
	Hybrid		
3	 Traditional classroom 		
	E-learning		
4	Distance learning		

3. Contact Hours (based on the academic semester)

No	Activity	Contact Hours
1.	Lectures	33
2.	Laboratory/Studio	
3.	Field	
4.	Tutorial	
5.	Others (specify)	
Total		33

B. Course Learning Outcomes (CLOs), Teaching Strategies and Assessment Methods

Code	Course Learning Outcomes	Code of CLOs aligned with program	Teaching Strategies	Assessment Methods
1.0	Knowledge and under	standing		
1.1	Define what is an academic research and gain understanding of research processes.	K1	Lectures, Workshops, Mock Viva	Assignments, Viva Voce (This will be one of the criteria under Response to Questions)
1.2	Recognize basic issues in identifying suitable methodology for research.	K2	Lectures, Workshops, Mock Viva, presentations	Assessment of the Research Project , Viva Voce
2.0	Skills			





Code	Course Learning	Code of CLOs aligned	Teaching	Assessment
	Outcomes	with program	Strategies	Methods
	Apply the theories of	S2	Lectures,	Assessment of
2.1	research in		Discussions,	the Research
	interpretation		Presentations	Project
	Develop awareness in	S 1	Lectures,	Assessment of
2.2	collecting data and		Discussions,	the Research
2.2	verifying the data for		Presentations	Project
	its authenticity		Tresentations	Troject
	Demonstrate a sense	S2		
	of originality in		Lectures,	Assessment of
2.3	writing a research		Discussions,	the Research
	paper using the right		Presentations	Project
	format			
3.0	Values, autonomy, and	d responsibility		
		V1		Assessment of
	Engage discussion			the Research
3.1	and presentation		Lectures,	Project,
3.1	session on various		Discussions	(Graduation
	research topics			Research
				Report)
		V3		Viva Voce
				(Criteria for
				Assessment –
	Construct work		D' ' M 1	Content Depth,
3.2	independently on		Discussions, Mock	Fluency,
	selected research		Viva	Organization of
	topic			Ideas,
				Response to
				Questions)

C. Course Content

No	List of Topics	Contact Hours
1.	Introduction to Research/ Reading for Research	2
2.	Research Writing /Thesis Statements	2
3	Primary and Secondary Research / Introduction to Data Collection and Sampling	3
4	Topic Identification /Exploration and Referencing /Evaluation Sources	3
5	Research Proposals : Sample Drafts	2
6	Mechanics of Writing: Spelling /Punctuations/ Italics/ Names of persons/Numbers/Titles of works /Quotations/Capitalization	3



7	Format of the Graduation Project /Pre-writing Tasks 1,2 and 3	2
8	Abstract/Chapterization Details/Academic Fair Policy	3
9	Documentation: Preparing the list of works cited	2
10	Documentation: Citing sources in the Text	3
11	First Draft: Scope of Revision	2
12	Second Draft/Presentation	2
13	Final Draft /Presentation	2
14	Thesis Submission Formalities	2
	Total	

D. Students Assessment Activities

No	Assessment Activities *	Assessment timing (in week no)	Percentage of Total Assessment Score
1.	Assignment 1 Any topic depending on the supervisor's or course teacher's discretion	4	20
2.	Assignment 2 Proposal	6	20
3.	Assessment of Research	11	30
4	Graduation Research Report	11	10
5	Viva Voce (Final Examination)	11	20
	Total		100

^{*}Assessment Activities (i.e., Written test, oral test, oral presentation, group project, essay, etc.).

E. Learning Resources and Facilities

1. References and Learning Resources

Essential References	2nd Edition Reading Package for Graduation Research Project.
	MLA Handbook for the Writers of Research Paper. New York:
	The Modern Language Association of America, 2013.
	McGraw-Hills Concise Guide to Writing Research Papers, Carol
	Ellison, New York, 2010.
Supportive References	Publication Manual of the American Psychological Association.
	5th Ed. Washington DC:American Psychological Association,
	2001.
	Research Writing Simplified: A Documentation Guide. 5th Ed.
	Essex: Pearson Longman, 2006.
Electronic Materials	Google Scholar URL: https://scholar.google.com Useful Site for
Electronic iviaterials	Citation help UR:L http://www.citationmachine.net





Other Learning Materials

Samples of Research Papers

2. Required Facilities and equipment

Items	Resources
facilities (Classrooms, laboratories, exhibition rooms, simulation rooms, etc.)	Interactive Classroom sessions and Workshops are to be Organised. Library
Technology equipment (projector, smart board, software)	Internet connection
Other equipment (depending on the nature of the specialty)	

F. Assessment of Course Quality

Assessment Areas/Issues	Assessor	Assessment Methods
Effectiveness of teaching	Course Teachers, Teaching and Learning Unit, Students, Program Leaders	Direct and Indirect
Effectiveness of Students assessment	Course Teachers, Teaching and Learning Unit, Students, Program Leaders	Direct and Indirect
Quality of learning resources	Course Teachers, Teaching and Learning Unit, Students, Program Leaders	Direct and Indirect
The extent to which CLOs have been achieved	Course Teachers, Teaching and Learning Unit, Students, Program Leaders.	Reports prepared by T&L unit by the end of each term.
Other		

Assessors (Students, Faculty, Program Leaders, Peer Reviewer, Others (specify)
Assessment Methods (Direct, Indirect)

G. Specification Approval

