

COURSE DESCRIPTIONS

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|-------------------------|--|-------------------|--|---------------------|---------------|
| Faculty | Arts and Languages | | | | |
| Department | Department of English Language and Translation | NQF level | 7 | | |
| Course Title | Graduation Project (Translation) | Code | 103499 | Prerequisite | Essay Writing |
| Credit Hours | 3 | Theory | Theory | Practical | Practice |
| Course Leader | D. Mohammad Mehawesh | email | m.mehawesh@jadara.edu.jo | | |
| Lecturers | | emails | | | |
| Lecture time | 15:00:-18:00 Sat | Classroom | Online | Attendance | Fulltime |
| Semester | 2 ^{1st} Semester 2024-2024 | Production | 08-03-2022 | Updated | 07-10-2024 |
| Type of Teaching | <input type="checkbox"/> Online | | | | |

Short Description

This course is designed to help students be acquainted with the methodology of writing up, the procedures of writing an outline, reporting authors, concepts and theories and preparing materials. The ultimate aim of this course is to enable students to learn the basics and the prerequisites of academic research and paper writing.

Course Objectives

1. Write effective and well-organized research papers that are supported by information from several different, credible sources
2. Document sources correctly and incorporate information from sources while following the principles of academic honesty
3. Write for an academic audience using format, organization, and vocabulary appropriate to academic writing in English
4. Revise writing according to peer and instructor feedback as well as self-edit

Course Intended Learning Outcomes (CILOs)

A. Knowledge - Theoretical Understanding

A1 Understanding of the ways in which writers, - texts and readers interact k1

B. Knowledge - Practical Application

A2 Write a research article, review article, thesis chapter and - other related academic research text. K5

C. Skills - Generic Problem Solving and Analytical Skills

B1. Improve the student's skills in writing a research article and other academic texts. S1

D. Skills - Communication, ICT, and Numeracy

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| C1. Retrieving articles from the Internet about the topics of the research paper. |
| E. Competence: Autonomy, Responsibility, and Context |
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| Teaching and Learning Methods |
| <input type="checkbox"/> Face to Face Lectures <input type="checkbox"/> Brain Storming <input type="checkbox"/> Synchronous remote <input type="checkbox"/> Asynchronous remote <input type="checkbox"/> Discussions <input type="checkbox"/> Research Project <input type="checkbox"/> Case Study <input type="checkbox"/> Problem solving |
| Assessment Methods |
| <input type="checkbox"/> Formative Assessment <input type="checkbox"/> Homework <input type="checkbox"/> Project Assessment <input type="checkbox"/> Oral Presentation |

| Course Contents | | | | | |
|-----------------|-------|------------------|----------------------|--|--------------------------------|
| Week | Hours | CILOs | Topics | Teaching & Learning Methods | Assessment Methods |
| 1. | 3 | A1,A2, B1, C1 | Find a topic | Lecture, Collaborative learning, Discussion groups | Class discussion |
| 2. | 3 | A1,A2, B1, C1 | Find a topic | Lecture, Collaborative learning, Discussion groups | Class discussion |
| 3. | 3 | A1,A2, B1, C1 | Writing an outline | Lecture, Collaborative learning, Discussion groups | Class discussion Assignment |
| 4. | 3 | A1,A2, B1, C1 | Writing an outline | Lecture, Collaborative learning, Discussion groups | Class discussion Assignment |
| 5. | 3 | A1,A2, B1, C1 | Writing a proposal | Lecture, Collaborative learning, Discussion groups | Class discussion Assignment |
| 6. | 3 | A1,A2, B1, C1 | Writing a proposal | Lecture, Collaborative learning, Discussion groups | Class discussion Assignment |
| 7. | 3 | A1,A2, B1, C1 | Major paper sections | Lecture, Collaborative learning, | Class discussion |

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|-----|---|------------------|-----------------------------|---|---------------------------------------|
| | | | | Discussion groups | Assignment |
| 8. | 3 | A1,A2, B1, C1 | Major paper sections | Lecture, Collaborative learning, Discussion groups | Class discussion Assignment |
| 9. | 3 | A1,A2, B1, C1 | Citations APA | Lecture, Collaborative learning, Discussion groups | Class discussion Assignment |
| 10. | 3 | A1,A2, B1, C1 | In-text citations | Lecture, Collaborative learning, Discussion groups | Class discussion Assignment |
| 11. | 3 | A1,A2, B1, C1 | In-text citations | Lecture, Collaborative learning, Discussion groups | Class discussion Assignment |
| 12. | 3 | A1,A2, B1, C1 | Reference List: Basic Rules | Lecture, Collaborative learning, Discussion groups | Class discussion Assignment |
| 13. | 3 | A1,A2, B1, C1 | Reference List: Basic Rules | Lecture, Collaborative learning, Discussion groups | Class discussion Assignment |
| 14. | 3 | A1,A2, B1, C1 | Avoiding Plagiarism | Lecture, Collaborative learning, Discussion groups | Class discussion Assignment |
| 15. | 3 | A1,A2, B1, C1 | APA sample papers | Lecture, Collaborative learning, Discussion groups | Class discussion Assignment |
| 16. | 3 | A1,A2, B1, C1 | APA sample papers | Lecture, Collaborative learning, Discussion groups | Class discussion Assignment |

| Infrastructure | |
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| Textbook | Markman, R (2019) 10 Steps in Writing the Research Paper |
| References | |
| Required reading | Swales, J. M. and Feak, C. B. (2012) Academic Writing for Graduate Students. Third edition. Ann Arbor: University of Michigan Press (415 pages). Graff, G, and Birkenstein, C. They Say, I Say: The Moves that Matter in Academic Writing . 4th edition, Norton, 2018. Additional web resources and articles will be made available |
| Electronic materials | https://owl.english.purdue.edu/owl/owl/print/560/ |
| Other | |

| Course Assessment Plan | | | | | | | |
|--------------------------------------|----------------------------|--------------|-------------|-----------|-----------|-----------|--|
| Assessment Method | | Grade | CLOs | | | | |
| | | | a1 | a2 | b1 | c1 | |
| First (Midterm) | | 30 | 10 | 10 | 10 | | |
| Second (if applicable) | | | | | | | |
| Final Exam | | 50 | 10 | 10 | 20 | 10 | |
| Coursework | | 20 | | | 10 | 10 | |
| Coursework assessment methods | Assignments | | | | 5 | 5 | |
| | Case study | | | | | | |
| | Discussion and interaction | | | | 5 | 5 | |
| | Group work activities | | | | | | |
| | Lab tests and assignments | | | | | | |
| | Presentations | | | | | | |
| | Quizzes | | | | | | |
| Total | | 100 | 20 | 20 | 40 | 20 | |

| Plagiarism |
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| <p>Plagiarism is claiming that someone else's work is your own. The department has a strict policy regarding plagiarism and, if plagiarism is indeed discovered, this policy will be applied. Note that punishments apply also to anyone assisting another to commit plagiarism (for example by knowingly allowing someone to copy your code).</p> <p>Plagiarism is different from group work in which a number of individuals share ideas on how to carry out the coursework. You are strongly encouraged to work in small groups, and you will certainly not be penalized for doing so. This means that you may work together on the program. What is important is that you have a full understanding of all aspects of the completed program. In order to allow proper assessment that this is indeed the case, you must adhere strictly to the course work requirements as outlined above and detailed in the coursework problem description. These requirements are in place to encourage individual understanding, facilitate individual assessment, and deter plagiarism.</p> |

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SEVENTH EDITION

10 STEPS in Writing the RESEARCH PAPER

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Roberta Markman, Ph.D.
and Marie L. Waddell



*Includes special advice
on avoiding plagiarism*

Updated to conform to current MLA and APA styles

Instruction and guidance applies to all academic subjects

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