الجمهوريـــــة الجزائريـــــة الديمقراطيـــــة الشعبيـــــة
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Université Mohamed Khider Biskra
وزارة التعليم العالي والبحث العلمي
جامعة محمد خيضر بسكرة

Faculty: Economic Sciences, Management and Commercial Sciences
Department: Management Sciences

Course	
Department: Management Sciences	**Field: First Year Master**
Specialization: Business M / RHM	**Level: ☐ L1 ☐ L2 ☐ L3 ☐ M1 ☐ M2**
Semester: ☐ First Semester ☐ **Second Semester**	**Academic Year: 2025–2026**
Type: ☐ Lecture ☐ Tutorial ☐ Practical Work ☐ Workshop	**Course Title: Methodology of Graduation Thesis Preparation.**
teacher	
Dr Nourhane GROUN & Pr Djouhara AGTI	
Main References Used in Teaching the Course	

Assessment Criteria	
Type of Assessment	**pts**
Group Work Assessment	08 pts (1 pt per work)
Individual Work (research project)	4 pts
Continuous Assessment Test	08 pts (4 pts × 2)

Examination Assessment Method	
The exam is written.	
Assessment Weighting	
Exam Coefficient	**Continuous Assessment Coefficient**
60%	**40%**

Course Program:

Lecture Program:

Lecture 1: Concepts of Scientific Research Methodology**.**

Lecture 2: Types of Scientific Research.

Lecture 3: Classical Scientific Research Methodology and the IMRAD Methodology.

Lecture 4: Characteristics of a Good and Attractive Research Title**.**

Lecture 5: Dependent and Independent Variables**.**

Lecture 6: Formulating the Research Problem and Research Hypotheses**.**

Lecture 7: Identifying the Importance and Objectives of Scientific Research and the Justifications for Topic Selection.

Lecture 8: Defining the Spatial, Temporal, and Conceptual Boundaries of Scientific Research.

Lecture 9: Designing and Using Questionnaires, Interviews, and Observation**.**

Lecture 10: Writing the Introduction, Abstract, and Conclusion of the Research**.**

Lecture 11: Research Ethics and Academic Referencing**.**

Lecture 12: Literature Review and Previous Studies**.**

Tutorial Program:

1. Preliminary Knowledge Test.
2. Selecting a Research Topic and Formulating a Research Title.
3. Defining the Research Problem.
4. Designing a Research Model and Formulating Research Questions and Hypotheses.
5. Identifying the Importance and Objectives of the Study.
6. Defining the Research Boundaries (Spatial, Temporal, and Subject-related).
7. Selecting and Designing Data Collection Instruments (Questionnaire / Interview).
8. Selecting Previous Studies and Citing Them.
9. Preparing a Research Project.