







Course Description Form

1. Course Name:

Seminars

2. Course Code:

SEMN404

3. Semester / Year:

secend semester 4th Year / 2024 - 2025

4. Description Preparation Date:

1/2 /2025

5. Available Attendance Forms:

Presence

6. Number of Credit Hours (Total) / Number of Units (Total)

2theoretic / 1 units

7. Course administrator's name (mention all, if more than one name)

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- 8. Course Objectives
- 1- Enable the student to understand and understan how to choose the title of the seminar
- 2- Enabling the student to know the most important ways to compile topics for writing a seminar
- 3- Enabling the student to understand how to choo the topic of the seminar
- 4- Empowering the student with the ability to write seminar report
- 5- The student can judge the importance of the seminar topic by analyzing the vocabulary of the topic
- 6- Enable the student to learn how to collect source for writing a seminar report
 - 9. Teaching and learning strategies
- 1- Interactive lecture

- 2- Brainstorming3- Dialogue and discussion
- 4- Field training
- 5- Practical exercises
- 6- Field project
 - 7- Self-learning

10. Course Structure

Week	Hours	Required Learning	Unit or	Learning	Evaluation
		Outcomes	subject name	method	method
1	2 theoretic	b1: The student explains the resourneeded to choose his seminar title	How to choose a topic seminar	Interactive lecture, brainstorming,	Short test
2	2 theoretic	c1: The student discusses the parts writing vocabulary for the seminar	How to choose sources and the way of writing	Interactive lecture, brainstorming, dialogue and	Short test
3	2 theoretic	b2: The student reviews the support features to best demonstrate his or seminar presentation his or her research.	presentations	Interactive lecture, brainstorming, dialogue and	Short test
4	2 theoretic	a1: The student learns about the th that make the way he delivers seminar simple, understandable, clear and clear	Method of elocution	Interactive lecture, brainstorming, dialogue and discussion,	Short test
5	2 theoretic	c2: The student cites examples of most important results obtained in seminar		Interactive lecture, brainstorming, dialogue and	Short test
6	2 theoretic	c3: The student identifies the most important scientific points support his seminar	Seminar discussion	Interactive lecture, brainstorming, dialogue and discussion, self-learning	Student evaluation

7	2 theoretic	c3: The student identifies the	Seminar	Interactive	Student evaluation
		most important scientific points	discussion	lecture,	
		support his seminar		brainstorming,	
				dialogue and	
8	2 theoretic	c3: The student identifies the	Seminar	Interactive	Student evaluation
		most important scientific points	discussion	lecture,	
		support his seminar		brainstorming,	
				dialogue and	
9	2 theoretic	c3: The student identifies the	Seminar	Interactive	Student evaluation
		most important scientific points	discussion	lecture,	
		support his seminar		brainstorming,	
				brainstorning,	
10	2 theoretic	c3: The student identifies the	Seminar	Interactive	Student evaluation
		most important scientific points	discussion	lecture,	
		support his seminar		brainstorming,	
				dialogue and	
11	2 theoretic	c3: The student identifies the	Seminar	Interactive	Student evaluation
		most important scientific points	discussion	lecture,	
		support his seminar		brainstorming,	
				dialogue and	
12	2 theoretic	c3: The student identifies the	Seminar	Interactive	Student evaluation
		most important scientific points	discussion	lecture,	
		support his seminar		brainstorming,	
				•	
13	2 theoretic	c3: The student identifies the	Seminar	dialogue and Interactive	Student evaluation
		most important scientific points	discussion	lecture,	
		support his seminar			
				brainstorming,	
				dialogue and	
				discussion,	
				self-learning	
14	2 theoretic	c3: The student identifies the	Seminar	Interactive	Student
	2 meoretic	most important scientific points	discussion	lecture.	evaluation
		support his seminar		,	
				brainstorming,	
1.5	2.1		Comings	dialogue and	0.1
15	2 theoretic	c3: The student identifies the	Seminar discussion	Interactive	Student evaluation
		most important scientific points		lecture,	
		support his seminar		brainstorming,	
11. Course Evaluation					
11. Course Evaluation					

	Calendar methods	Evaluation date (one week)	Grade	Relative weight %
1	Report 1	fourth week	2.5	2.5
2	Report 2	The fifth week	2.5	2.5
3	Short test (1) Quiz	the sixth week	2	2
4	Short test (2) Quiz	The fourteenth week	2	2
5	Short test (3) Quiz	The fifteenth week	1	1
6	Semester test (1)	the sixth week	7.5	7.5
7	Semester test (2)	The eleventh week is difficult	7.5	7.5
8	Final theoretical test	Final semester exams	40	40
9	Report 3	The fifteenth week	5	5
10	Homework	The third and fifth week	2	2
11	Practical short test (1) Quiz	The first week	1	1
12	Short practical test (2) Quiz	fourth week	0.5	0.5
13	Short practical test (3) Quiz	The fourteenth week	1	1
14	Live graphics	Weeks 6, 8, 9, 10, 11, 12 and 13	5.5	5.5
15	Final practical test	Final semester exams	20	20
	the total		100	100%

12. Learning and Teaching Resources

Required textbooks (curricular books, if any)	Different lectures			
Main references (sources)	-			
Recommended books and references (scientific	-			
journals, reports)				
Electronic References, Websites	-			

Practical lecturer

Lecturer Dr. Mohand Aqeel Ahmad

Chairman of the Scientific Committee

Prof. Dr. Jassim Mohammed Alwan

Head of the department

Prof. Dr. Asmaa Muhammad Adel