Course Description of the Research Project 1

1. Course Name:

Research Project 1

2. Course Code:

REPR402

3. Semester / Year:

First semester (autumn)/ Fourth class/2023-2024

4. Description Preparation Date:

1/2/2024

5. Available Attendance Forms:

Attendance lesson

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

Practical 3 hours/1.5 units

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

Name: Assistant professor dr. Oday hasan ali al-jammaas

8. Course Objectives

- The student is unable to understand and understand how to choose the title of the project that was researched
- Enabling the student to know the most important methods for conducting a graduation research project experiment
- Enable the student to become familiar with how to choose the necessary parameters to solve the problem of the research project under study
- Empowering the student with the ability to write a graduation research project report
- The student can judge the quality of the graduation research project by analyzing the results obtained in the practical part
- Enable the student to learn how to collect resources for writing a graduation research project

9. Teaching and Learning Strategies

- Interactive lecture
- -Brainstorming
- Dialogue and discussion
- -Field Training
- Practical exercises
- Field project
- -Self-education

10. Course Structure

Week	Hours	Required Learning	Name of Unit or subject	Learning method	Evaluation
		Outcomes			method

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First	3 Practical	B1: The student explains the sources necessary to choose the title of his graduation research project	How to choose a topic for a graduation resear project	Interactive lecture Short test brainstorming, dialogue and discussion, self-learning
Second	3 Practical	C1: The student discusses parts of writing the vocabulary of the graduation research proje	How to choose source and writing method	Interactive lectureShort test brainstorming, dialogue and discussion, self-learning
Third	3 Practical	B2: The student reviews supported characteristics best demonstrate the presentation of his resear	Preparing presentation	Interactive lectureShort test brainstorming, dialogue and discussion, self- learning
Fourth	3 Practical	A1: The student learns about the things that make his method of presenting his graduation research projesimple, understandable, a clear.	elocution	Interactive lectureShort test brainstorming, dialogue and discussion, self-learning
Fifth	3 Practical	C2: The student cites examples of the most important results obtaine in his graduation research project	Discussion and answering questions	Interactive lectureShort test brainstorming, dialogue and discussion, self-learning
Sixth	3 Practical	C3: The student identifies most important scientific points that support his graduation research proje	Discussing the graduation research project	Interactive lectureShort test brainstorming, dialogue and discussion, self-learning
Seventh	3 Practical	C3: The student identifies most important scientific points that support his graduation research proje	Discussing the graduation research project	Interactive lectureShort test brainstorming, dialogue and discussion, self-learning
eighth	3 Practical	C3: The student identifies most important scientific points that support his graduation research proje	Discussing the graduation research project	Interactive lectureShort test brainstorming, dialogue and discussion, self-learning
Ninth	3 Practical	C3: The student identifies most important scientific points that support his graduation research proje	Discussing the graduation research project	Interactive lectureShort test brainstorming, dialogue and discussion, self-learning
Tenth	3 Practical	C3: The student identifies most important scientific points that support his graduation research proje	Discussing the graduation research project	Interactive lectureShort test brainstorming, dialogue and discussion, self-learning

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11. Course Evaluation

Distributing the score out of 100 according to the tasks assigned to the student such as daily preparation, daily oral, monthly, or written exams, reports etc . The average is calculated from 25 for theory, as well as for practical, with an average of 15.

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	

Lecturer of theoritical part

dr. Oday hasan ali al-jammaas

Chairman of scientific committee Head of the department of Food science

Prof. Dr. Moafaq mahmood ahmed Prof. Dr. Sumaya khalaf badawi