Ministry of Higher Education and Scientific Research Scientific Supervision and Scientific Evaluation Apparatus Directorate of Quality Assurance and Academic Accreditation Accreditation Department



## **Course description for MS project**

## 2024/3/17

Signature: Head of Department Name: Prof: Hadi Abdul-Wahab Al-Abrrow 2024/3/17 :التاريخ: Signature: Scientific Associate Name: Date:

Course description for MS project

1. Course Name					
MS project					
2. Course Code:					
3. Semester / Year					
Semester					
4. Description Preparation Date:					
2024/3/17					
5. Available Attendance Forms:					
Weekly/theoretically					
6. 6. Number of Credit Hours (Total) / Number of Units (Total)					
Total number of hours $= 45$ hours / number of units $= 3$					
7.Course administrator's name (mention all, if more than one name)					
zaid.majid@uobasrah.edu.iq الايميل : Asst Prof: Zaid Sadik Majid					
.8. Course Objectives					
(1) Clarifying the basic concepts of the program. (2) Determine the duration required for the project and how to deal with					
holidays that occur during the project's working days.					
(3) Stopping projects in case of emergency, and compensating for the					
suspension period.	<b>Course Objective</b>				
(4) Drawing projects using the Gantt and grid method.					
(5) Determine working times, starting and ending each work day using the					
two-meal or one-meal method.					
(6) Integrating the project activities to be completed with the available					
human and material resources.					
Dealing with any amendment or new addition to the project (7)					
9. Teaching and Learning Strategies					
1- Lectures					
2- Style of dialogue and discussions	Strateg				
3- Brainstorming method					
4- Reports					
-					
4- Reports					

10.Cou	10.Course Structure						
Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method		
1	3	Theoretical/practical	Microsoft Project What a program Microsoft Project	Lectures	Interaction, answering questions and discussion		
2	3	Theoretical/practical	What is a program Microsoft Project	Lectures	Interaction, answering questions and discussion		
3	3	Theoretical/practical	program benefits Get to know the progra interface and its conten		Interaction, answering questions and discussion		
4	3	Theoretical/practical	Starting the project	Lectures	Interaction, answering questions and discussion		
5	3	Theoretical/practical	Enter tasks and their data	Lectures	Interaction, answering questions and discussion		
6	3	Theoretical/practical	Set time, duration and tasks	Lectures	Answer exam questions		
7	3	Theoretical/practical	Prepare resources	Lectures	Answer exam questions		
8	3	Theoretical/practical	Assigns resources to tasks	Lectures	Interaction, answering questions and discussion		

9	3	Theoretical/practical	View details of subtasks and main tasks	Lectures	Interaction, answering questions and discussion
10	3	Theoretical/practical	Task division, tracking and updating	Lectures	Interaction, answering questions and discussion
11	3	Theoretical/practical	Find, replace, and format	Lectures	Interaction, answering questions and discussion
12	3	Theoretical/practical	Network analysis	Lectures	Interaction, answering questions and discussion
13	3	Theoretical/practical	Create reports	Lectures	<sup>1</sup> Interaction, answering questions and discussion
14	3	Theoretical/practical	Print the project	Lectures	Interaction, answering questions and discussion
15	3		Exam	Lectures	Answer exam questions
.11 Co	urse Evalua	tion			
Participat	tion in lecture	es, posts, and discussion	ns = 5		
•	endance $= 5$ n rating $= 15$	(			
	xam rating = $13$				
	exam rating	= 10			
Final ration. 12 Lea		eaching Resources			
.12 LC	anning and T	Caening Resources		Required tex if any)	xtbooks (curricular book

An unpublished book written by Assistant Professor Zaid Sadiq Majid	Main references (sources)
	Recommended books and references (scientific journals, reports)
https://www.noor-	Electronic References, Websites
book.com/?search_for=%D8%AA%D9%83%D9%86%D9%88%D9%84%D9%88%D8%AC%D	
<u>8A%D8%A7+%D8%A7%D9%84%D9%85%D8%B9%D9%84%D9%88%D9%85%D8%A7%D</u>	
$\underline{AA+\%D8\%A7\%D9\%84\%D8\%A7\%D8\%AF\%D8\%A7\%D8\%B1\%D9\%8A\%D8\%A9}$	