

## Course Syllabus

1	<b>Course title</b>	Graduation Project	
2	<b>Course number</b>	(1605451)	
3	<b>Credit hours</b>	3	
	<b>Contact hours (theory, practical)</b>	3	
4	<b>Prerequisites/corequisites</b>	1605451 + dept approval	
5	<b>Program title</b>	BA Management Information Systems	
6	<b>Program code</b>	1605	
7	<b>Awarding institution</b>	University of Jordan	
8	<b>School</b>	Business	
9	<b>Department</b>	Management Information Systems	
10	<b>Course level</b>	Bachelor	
11	<b>Year of study and semester (s)</b>	2023 - 2024 / First semester	
12	<b>Other department (s) involved in teaching the course</b>		
13	<b>Main teaching language</b>	English	
14	<b>Delivery method</b>	<input checked="" type="checkbox"/> Face to face learning <input type="checkbox"/> Blended <input type="checkbox"/> Fully online	
15	<b>Online platforms(s)</b>	<input checked="" type="checkbox"/> Moodle <input checked="" type="checkbox"/> Microsoft Teams <input type="checkbox"/> Skype <input type="checkbox"/> Zoom <input type="checkbox"/> Others.....	
16	<b>Issuing/Revision Date</b>	Oct 2023	

### 17 Course Coordinator:

Name: Dr. Hazar Y. Hmoud

Contact hours: 12.30 – 1.30

Office number:

Phone number: 24288

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### 18 Other instructors:

Name:

Office number:

Phone number:

Email:

Contact hours:

Name:

Office number:

Phone number:

Email:

Contact hours:

### 19 Course Description:

The graduation project embodies a process where students can select a system of interest and hone their focus on a specific topic to develop. The completed project should serve a variety of purposes for the student as he/she enters the workforce. Because much of the project is completed without the daily supervision of classroom teachers, it is essential that each student takes full ownership of the step by step process involved in the culminating project. Only when each student has independently worked on the project at hand, will he/she reap the benefits from completing the graduation project. Students must realize that all work presented for their projects will be assumed their own.

## 20 Course aims and outcomes:

A- Aims:

B- Students Learning Outcomes (SLOs):

Upon successful completion of this course, students will be able to:

SLOs SLOs of the course	PLO (1)	PLO (2)	PLO (3)	PLO (4)	PLO (5)	PLO (6)	PLO (7)	PLO (8)	PLO (9)
Establish operational objectives and work plans.			X						X
Create and maintain project-based documentation					X				
Support project teams								X	
Use IT tools and techniques to design and develop information systems.						X	X		

## 21. Topic Outline and Schedule:

Week	Lecture	Topic	Intended Learning Outcome	Learning Methods (Face to Face/Blended/ Fully Online)	Platform	Synchronous / Asynchronous Lecturing	Evaluation Methods	Resources
1	1.1	Progress report		Face to Face	Moodle	Synchronous	Exam / online work and participation	Lecture and Computer Lab
	1.2							
	1.3							
2	2.1	Progress report		Face to Face	Moodle	Synchronous	Exam / online work and participation	Lecture and Computer Lab
	2.2							
	2.3							
3	3.1	Progress report		Face to Face	Moodle	Synchronous	Exam / online work and participation	Lecture and Computer Lab
	3.2							
	3.3							
4	4.1	Progress report		Face to Face	Moodle	Synchronous	Exam / online work and participation	Lecture and Computer Lab
	4.2							
	4.3							
5	5.1	Progress report		Face to Face	Moodle	Synchronous	Exam / online work and participation	Lecture and Computer Lab
	5.2							
	5.3							
6	6.1	Progress report		Face to Face	Moodle	Synchronous	Exam / online work and participation	Lecture and Computer Lab
	6.2							
	6.3							
7	7.1	Progress report		Face to Face	Moodle	Synchronous	Exam / online work	Lecture and

	7.2						and participation	Computer Lab
	7.3							
8	8.1	Progress report		<b>Face to Face</b>	Moodle	<b>Synchronous</b>	Exam / online work and participation	Lecture and Computer Lab
	8.2							
	8.3							
9	9.1	Progress report		<b>Face to Face</b>	Moodle	<b>Synchronous</b>	Exam / online work and participation	Lecture and Computer Lab
	9.2							
	9.3							
10	10.1	Progress report		<b>Face to Face</b>	Moodle	<b>Synchronous</b>	Exam / online work and participation	Lecture and Computer Lab
	10.2							
	10.3							
11	11.1	Progress report		<b>Face to Face</b>	Moodle	<b>Synchronous</b>	Exam / online work and participation	Lecture and Computer Lab
	11.2							
	11.3							
12	12.1	Progress report		<b>Face to Face</b>	Moodle	<b>Synchronous</b>	Project defense	Computer Lab
	12.2							
	12.3							
13	13.1	Progress report		<b>Face to Face</b>	Moodle	<b>Synchronous</b>	Project defense	Computer Lab
	13.2							
	13.3							
14	14.1	Progress report		<b>Face to Face</b>	Moodle	<b>Synchronous</b>	Project defense	Computer Lab
	14.2							
	14.3							
15	15.1	Progress report		<b>Face to Face</b>	Moodle	<b>Synchronous</b>	Exam / online work and participation	Lecture and Computer Lab
	15.2							
	15.3							



## 22 Evaluation Methods:

Opportunities to demonstrate achievement of the SLOs are provided through the following assessment methods and requirements:

Evaluation Activity	Mark	Topic(s)	SLOs	Period (Week)	Platform
Report 1	10			29/10/2023	On campus
Report 2	10			19/11/2023	On campus
Mock viva	20			28/12/2023	On campus
Final Documentation	20			11/1/2023	On campus
Viva	40			14-15/ 1/2023	On campus

## 23 Course Requirements

**(e.g: students should have a computer, internet connection, webcam, account on a specific software/platform...etc):**

## 24 Course Policies:

A- Attendance policies: Students are not allowed to miss more than 15% of the classes during the semester. Failing to meet this requirement will be dealt with according to the university disciplinary rules.

B- Absences from exams and submitting assignments on time: If you're absent from one or more of your examinations for medical or other mitigating reasons, you must fill in an Extenuating Evidence form. You can get it from your Faculty Office. Complete it and hand it in to your Faculty Office – with supporting evidence for the end-of-year examinations. If you can't hand in a piece of homework by its deadline, you can't submit it after that.

C- Health and safety procedures: No smoking in the department. Fire alarm call points are red 'Break Glass' boxes and are located on exit routes from the department and elsewhere. Keep all fire doors and fire exit routes clear at all times

D- Honesty policy regarding cheating, plagiarism, misbehavior: Following the university law and regulations

E- Grading policy: Following the university law and regulations

F- Available university services that support achievement in the course: Computer lab with the needed software



## 25 References:

A- Kendall, K.E. and Kendall, J.E., 2011. Systems analysis and design. Prentice Hall Press.

B- Recommended books, materials, and media:

## 26 Additional information:

<b>Name of Course Coordinator:</b> Dr. Hazar Y. Hmoud <b>Signature:</b> Dr. Hazar Y. Hmoud <b>Date:</b> 19/2/2023	
Head of Curriculum Committee/Department: ----- ---	Signature: -----
Head of Department: ----- -	Signature: -----
Head of Curriculum Committee/Faculty: ----- -	Signature: -----
Dean: -----	Signature: -----