

Course Syllabus

1	Course title	Special Topics in Chemical F	Engineering				
2	Course number	09155301					
3	Credit hours	3					
	Contact hours (theory, practical)	(3,0)					
4	Prerequisites/corequisites	5 th year level					
5	Program title	Chemical Engineering					
6	Program code	5					
7	Awarding institution	The University of Jordan					
8	School	School of Engineering					
9	Department	Department of Chemical Engineering					
10	Course level	Fifth year					
11	Year of study and semester (s)	Fifth year					
12	Other department (s) involved in teaching the course teaching the course						
13	Main teaching language	English					
14	Delivery method	⊠Face to face learning □Ble	ended Fully online				
15	Online platforms(s)	☐ Moodle ☐ Microsoft Teams ☐ Skype ☐ Zoom ☐ Others					
16	Issuing/Revision Date						
17 Co	ourse Coordinator:	1					
Name:		Contact hours:					
Office number:		Phone number:					
Email:							



18 Other instructors:

ime:	
fice number:	
one number:	
nail:	
ontact hours:	
ame:	
fice number:	
one number:	
nail:	
ontact hours:	

19 Course Description:

As stated in the approved study plan.

Coverage of the various aspects of a special topic of interest to chemical engineers. The title of the topic to be covered at each offering of the course will be pre-announced by the Department.



20 Course aims and outcomes:

A- Aims:								
B- Students Learning Outcomes (SLOs):								
Upon successful con	npletion of this co	ourse, students will	be able to:					
	SLO (1)	SLO (2)	SLO (3)	SLO (4)				
SLOs	SLO(I)	SLO (2)	SLO (3)	SLO (4)				
SLOs of the								
course								
$\frac{1}{2}$								
3								
5								
6								

21. Topic Outline and Schedule:

Week	Lecture	Торіс	Student Learning Outcome	Learning Methods (Face to Face/Blended/ Fully Online)	Platform	Synchronous / Asynchronous Lecturing	Evaluation Methods	Resources
	1.1							
1	1.2							
	1.3							
	2.1							
2	2.2							
	2.3							
Week	Lecture	Торіс	Student Learning Outcome	Learning Methods (Face to Face/Blended/	Platform	Synchronous / Asynchronous Lecturing	Evaluation Methods	Resources



ACCREDITATION & GUALITY ASSUMA	OC CENTER			Fully Online)				
	3.1							
3	3.2							
	3.3							
	4.1							
4	4.2							
	4.3							
	5.1							
5	5.2							
	5.3							
	6.1							
6	6.2							
	6.3							
	7.1							
7	7.2							
	7.3							
	8.1							
8	8.2							
	8.3							
	9.1							
9	9.2							
	9.3							
	10.1							
	10.2							
10	10.3							
Week	Lecture	Торіс	Student Learning	Learning Methods (Face to Face/Blended/	Platform	Synchronous / Asynchronous	Evaluation Methods	Resources



ACCREDITATION & QUALITY ASSURAN		Outcome	Fully Online)	Lecturing	
	11.1				
11	11.2				
	11.3				
	12.1				
12	12.2				
	12.3				
	13.1				
13	13.2				
	13.3				
	14.1				
14	14.2				
	14.3				
	15.1				
15	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



عركز الاعتماد 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:
B- Absences from exams and submitting assignments on time:
C- Health and safety procedures:
D- Honesty policy regarding cheating, plagiarism, misbehavior:
E- Grading policy:
F- Available university services that support achievement in the course:
25 References:
A- Required book(s), assigned reading and audio-visuals:
B- Recommended books, materials, and media:
26 Additional information:



ASSURANCE CENTER N	ame of Course Coordinator:	Signature:	Date:
Head of	Curriculum Committee/Department:	Signature:	
Head of	Department:	Signature:	
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Head of	Curriculum Committee/Faculty:	Signature:	
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Dean:		- Signature:	