

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

Academic Program Description Form for Colleges and Institutes Academic Year

University: Shatt Al-Arab
College/Institute: Engineering
Scientific Department: Civil Engineering
Date of Form Completion: 01/09/2025



Signature

Name of Head of Department:

Asst. Lecturer Nabeel Najm Abdullah



Signature

Name of Scientific Assistant: Dr. Jawad Kadhim

Reviewed by:
Quality Assurance and University Performance Division
Name of Division Director: Dr. Jasem Mohsen Yasser

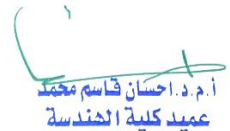


Signature:



الدكتور
جاسم مكيه ياريس
Dr. Jasim Al-Battat

Dean's Approval



أ.م.د. احسان قاسم محمد
عميد كلية الهندسة

MODULE DESCRIPTION FORM

نموذج وصف المادة الدراسية

Module Information				معلومات المادة الدراسية	
Module Title	Baath Party Crime			Module Delivery	
Module Type				☒ Theory ☐ Lecture ☐ Lab ☐ Tutorial ☐ Practical ☐ Seminar	
Module Code	CE219				
ECTS Credits	4				
SWL (hr/sem)	45				
Module Level	2	Semester of Delivery	1,2		
Administering Department	Type Dept. Code	College	Type College Code		
Module Leader	Ali Hussain		e-mail		
Module Leader's Acad. Title	Lecturer	Module Leader's Qualification	MSc		
Module Tutor	Name (if available)	e-mail	E-mail		
Peer Reviewer Name	Name	e-mail	E-mail		
Scientific Committee Approval Date	01/09/2025	Version Number	1.0		

Relation with other Modules			
العلاقة مع المواد الدراسية الأخرى			
Prerequisite module	Baath Party Crime	Semester	
Co-requisites module	None	Semester	
Module Aims, Learning Outcomes and Indicative Contents			
أهداف المادة الدراسية ونتائج التعلم والمحتويات الإرشادية			
Module Aims أهداف المادة الدراسية	The basic objective is to introduce the student to The course aims to introduce the student to the crimes committed by the former regime during its era, which extended for thirty-five years, especially the crimes committed against members of the Shiite sect.		
Module Learning Outcomes مخرجات التعلم للمادة الدراسية	Apply the knowledge of fundamental sciences mainly mathematics and physics to identify, formulate and solve civil engineering problems including stress, strain and deflection calculations as well as calculating axial force, shear and bending moment diagrams used in civil engineering analysis and design		
Indicative Contents المحتويات الإرشادية	The objectives of CE213, Strength of Materials, are to learn the principles of mechanics applied to different materials [III] and to develop problem solving skills through application of these principles to basic engineering problems. Specific topics covered in this class include: behavior of axially loaded members; torsion of circular shafts; stresses and deflections in beams; connectors in built-up beams; stress transformation under rotation of axes; principal stresses; triaxial stress and maximum shear stress; pressure vessels; and buckling behavior of columns. The course will rely on students' prerequisite knowledge of mathematics and basic science [II] in developing principles and analytical techniques of mechanics of materials.		

Learning and Teaching Strategies	
استراتيجيات التعلم والتعليم	
Strategies	Interactive daily lectures Daily oral exams Weekly written exams

Student Workload (SWL)			
الحمل الدراسي للطالب محسوب لـ 15 اسبوعا			
Structured SWL (h/sem) الحمل الدراسي المنتظم للطالب خلال الفصل	128	Structured SWL (h/w) الحمل الدراسي المنتظم للطالب اسبوعيا	9
Unstructured SWL (h/sem) الحمل الدراسي غير المنتظم للطالب خلال الفصل	97	Unstructured SWL (h/w) الحمل الدراسي غير المنتظم للطالب اسبوعيا	6.46
Total SWL (h/sem) الحمل الدراسي الكلي للطالب خلال الفصل	225		

Module Evaluation					
تقييم المادة الدراسية					
		Time/Number	Weight (Marks)	Week Due	Relevant Learning Outcome
Formative assessment	Quizzes	2	10% (10)	5, 10	LO #1, 2, 10 and 11
	Assignments	2	10% (10)	2,12	LO # 3, 4, 6 and 7
	Projects / Lab.	1	10% (10)	continuous	
	Report	1	10% (10)	13	LO # 5, 8 and 10
Summative assessment	Midterm Exam	2 hr	10% (10)	7	LO # 1-7
	Final Exam	2hr	50% (50)	16	All
Total assessment			100% (100 Marks)		

Delivery Plan (Weekly Syllabus)	
المنهاج الاسبوعي النظري	
	Material Covered
Week 1	Grammar of the Baath regime throughout the history of government
Week 2	The position of the Supreme Criminal Court on Baathist violations
Week 3	The concept of crimes and their types
Week 4	Crime departments
Week 5	The concept of crimes and their types
Week 6	Psychological crimes and their effects

Week 7	Social crimes
Week 8	Violations of Iraqi laws
Week 9	Pictures of human rights violations
Week 10	Creating genocide graves for the Baath regime in Iraq
Week 11	Chronological classification of genocide graves in Iraq
Week 12	Graves of the victims of the Anfal massacre for the period 1987-1988
Week 13	Graves of the victims of the Anfal massacre for the period 1987-1988
Week 14	Graves of victims of the 1991 Shaabani uprising
Week 15	Graves of victims of the 1991 Shaabani uprising
Week 16	Preparatory week before the final Exam

Delivery Plan (Weekly Lab. Syllabus) المنهاج الاسبوعي للمختبر	
	Material Covered
Week 1	
Week 2	
Week 3	
Week 4	
Week 5	
Week 6	
Week 7	

Learning and Teaching Resources مصادر التعلم والتدريس		
	Text	Available in the Library?
Required Texts	Mechanics of Materials-Andrew Pytel	No
Recommended Texts	Strength of Materials-Ferdinand L.Singer	No
Websites	https://www.coursera.org/courses?query=mechanics%20of%20materials	

Grading Scheme مخطط الدرجات				
Group	Grade	التقدير	Marks (%)	Definition
Success Group (50 - 100)	A - Excellent	امتياز	90 - 100	Outstanding Performance
	B - Very Good	جدا جدا	80 - 89	Above average with some errors
	C - Good	جدا	70 - 79	Sound work with notable errors
	D - Satisfactory	متوسط	60 - 69	Fair but with major shortcomings
	E - Sufficient	مقبول	50 - 59	Work meets minimum criteria
Fail Group (0 – 49)	FX – Fail	راسب (قد المعالجة)	(45-49)	More work required but credit awarded
	F – Fail	راسب	(0-44)	Considerable amount of work required

