جامعة آل البيت Al al-Bayt University مركز الجودة و التطوير Quality and Development Center			مركز الجودة و التطوير Quality and Development Center رقم النموذج Cent-QD-F21				
	Quality and Development Center						
Department of							
1. Instructo	r/ Coo	rdinator					
Name:							
Office Hours:							
Office No. and Phone:							
Email:							
Teaching Assistant (if a	any):						
2. Course In	nforma	ation					
Level:		Course Title:	Course No.:				
Class Time:		Prerequisite / Co-requisite:	Course Type: Theoretical / Practical				
Study Hours:		Semester:	Academic Year/				
Type of teaching: 🖸	Face t	o face ⊡ Blended (⊡2:1	. ⊡1:1 ⊡1:2) ⊡ Online				
3. Textbook	x(s)						
Title							
Author							
Publisher							
Year							

4. References (books and research published in periodicals or websites)

1-	
2-	
3-	

Edition

Textbook Website

5. Course Description

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6. Course Outcomes (CO's)

Upon successful completion of the course, student will be able to: (Use Bloom's Taxonomy Verbs)

CO#	SO
1	
2	
3	
÷	

7. Course Contents

Week #	Торіс	Chapter
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		
13		
14		
15		
16		

8. Teaching and learning Strategies and Evaluation Methods

	Evaluation /Measurement Method (Exam/ presentations/ discussion/ assignments	Learning Activities	Teaching Strategies	Learning Outcomes
1.				
2.				
3.				
4.				
5.				
6.				

9. Assessment

Distribution of grades	Assessment Time	Methods Used	

10. Program Educational Objectives (PEOs)

(To be added by the academic department)

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1.			
2.			
3.			
4.			
5.			
6.			

SO's (1-6)	Science Student Learning Outcomes for the Program
1	An ability to identify, formulate, and solve broadly defined technical or scientific
	problems by applying knowledge of mathematics and science and/or technical topics to areas relevant to the discipline.
2	An ability to formulate or design a system, process, procedure or program to meet desired needs.
3	An ability to develop and conduct experiments or test hypotheses, analyze and interpret data and use scientific judgment to draw conclusions.
4	An ability to communicate effectively with a range of audiences.
5	An ability to understand ethical and professional responsibilities and the impact of technical and/or scientific solutions in global, economic, environmental, and societal contexts.
6	An ability to function effectively on teams that establish goals, plan tasks, meet deadlines, and analyze risk and uncertainty.

11. Student Learning Outcomes for the Program. (SO's)

12. Mapping between Student Outcomes and Program Educational Objectives

	SO1	SO2	SO3	SO4	SO5	SO6
PEO1						
PEO2						
PEO3						
PEO4						
PEO5						
PEO6						