

# TEMPLATE FOR COURSE SPECIFICATION

## HIGHER EDUCATION PERFORMANCE REVIEW: PROGRAMME REVIEW

### COURSE SPECIFICATION

This Course Specification provides a concise summary of the main features of the course and the learning outcomes that a typical student might reasonably be expected to achieve and demonstrate if he/she takes full advantage of the learning opportunities that are provided. It should be cross-referenced with the programme specification.

1. Teaching Institution	University of Anbar
2. University Department/Centre	College of computer science and information technology- Information systems Department
3. Course title/code	Management Information System (MIS)
4. Programme(s) to which it contributes	Third Stage
5. Modes of Attendance offered	Theoretical
6. Semester/Year	Second Semester 2021\2022
7. Number of hours tuition (total)	2 h. theoretical
8. Date of production/revision of this specification	
9. Aims of the Course	
To learn the students how to design and implement an project	
To learn the mange them systems	
To learn how to manage the resources	

## 10. Learning Outcomes, Teaching ,Learning and Assessment Method

### A- Knowledge and Understanding

A1. Learn the algorithms

A2. Learn the Flowchart

A3. Learn C++ Programming

A4.

A5.

A6 .

### B. Subject-specific skills

B1.

B2.

B3.

### Teaching and Learning Methods

#### Assessment methods

Final Exam project	Quizzes	Laboratory	Term Tests
50%	10%	15%	25%

### C. Thinking Skills

C1.

C2.

C3.

C4.

### Teaching and Learning Methods

#### Assessment methods

Final Exam project	Quizzes	Laboratory	Term Tests
60%	10%	0%	30%

## D. General and Transferable Skills (other skills relevant to employability and personal development)

- D1.
- D2.
- D3.
- D4.

## 11. Course Structure

Week	Hours	ILOs	Unit/Module or Topic Title	Teaching Method	Assessment Method
First Week	2 h.		Management: What is management?		
Second Week	2 h.		Information: What is information?		
Third Week	2 h.		Systems Concepts		Quiz
Fourth Week	2 h.		Systems Approach		
Fifth Week	2 h.		What is an Organization		
Sixth Week	2 h.		Organizational Systems		Quiz
Seventh Week	2 h.		Characteristics of Open Organizational Systems		
Eighth Week	2 h.		Information Systems.		
Ninth Week	2 h.	To evaluate the students	Monthly exam		By exam
Tenth Week	2 h.		Management Systems		
Eleventh Week	2 h.		Management Information Systems		
Twelfth Week	2 h.		MIS as an evolving concept		
Thirteenth Week	2 h.		NEW OPTIONS FOR ORGANIZATIONAL DESIGN		
Fourteenth Week	2 h.		CHALLENGE OF INFO SYSTEMS		
Fifteenth Week	2 h.	To evaluate the students	Monthly exam		By exam

## 12. Infrastructure

<b>Required reading:</b> <ul style="list-style-type: none"> <li>· CORE TEXTS</li> <li>· COURSE MATERIALS</li> <li>· OTHER</li> </ul>	<b>"Management Information System new approaches to Organization and Technology", 5e, Kenneth C. Laudon , Jane P. Laudon</b>
--------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------

Special requirements (include for example workshops, periodicals, IT software, websites)	<a href="https://smallbusiness.chron.com/management-information-system-2104.html">https://smallbusiness.chron.com/management-information-system-2104.html</a>
Community-based facilities (include for example, guest Lectures , internship , field studies)	

13. Admissions	
Pre-requisites	
Minimum number of students	25-30
Maximum number of students	50-60