



Course Descriptor
INTE250 Project Management

Proposed Academic Year	2021/ 2022	Last Reviewed Academic Year	2020/2021
Course Code	INTE250	Course Title	Project Management
Credit hours	3	Level of study	Undergraduate-Year Second
College / Centre	COBA	Department	MIFS
Co-requisites	None	Pre-requisites	INTE209

1. COURSE OUTLINE

[This course will introduce students to the fundamentals of project management in IT. Students will be able to apply the knowledge of project management skills in their IT projects. They will be able to explore the basics of project management tools and techniques to manage the goals, scope, schedule and budget of their IT projects.]

2. AIMS

[This course aims are to equip students to apply fundamental knowledge and skills of IT project management as well as enable them to develop their quality management skills and reduce the risk of wasting resources.]

3. LEARNING OUTCOMES, TEACHING, LEARNING ,ASSESSMENT METHODS , and Graduate Attributes Mapping

Learning Outcomes (Definitive)	Teaching and Learning methods (Indicative)	Assessment (Indicative)	Graduate Attributes Mapping
Upon successful completion of this course, students will be able to:			
1 Demonstrate general description of the IT Project management methods and concepts	e.g, lectures, online videos tutorials and seminars, online group discussions using LMS, independent readings, individual or group work, presentation.	e.g., tests, assignments, individual or group project, participation	Knowledge of a discipline.
2 Analyze and Apply the IT Project management process, methods and tools	e.g, lectures, online videos tutorials and seminars, online group discussions using LMS, independent readings, individual or group work, presentation.	e.g., tests, assignments, individual or group project, participation	Knowledge of a discipline.
3 Students will develop a business case by analyzing the user	e.g, lectures, online videos tutorials and seminars, online group	e.g., tests, assignments,	Knowledge of a discipline.



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requirements, identify technological problems, provide a solution, and implement it.	discussions using LMS, independent readings, individual or group work, presentation.	individual or group project, participation	Commitment to national development and Omani ethical values
4 Draft a professional report for the development project with details of business case, system design, user requirements, and implementation of the system.	e.g, lectures, online videos tutorials and seminars, online group discussions using LMS, independent readings, individual or group work, presentation.	e.g., tests, assignments, individual or group project, participation	Knowledge of a discipline. Commitment to national development and Omani ethical values Global insight. Adaptability to changing environments.

4. ASSESSMENT WEIGHTING

Assessment	Percentage of final mark (%)
Mid-term Exam	30
Final Exam	30
Assignments	30
Participation	10
TOTAL	100%

5. ACHIEVING A PASS

Students will achieve 3 credit hours for this course by achieving a minimum overall score of 50%

NB *Ensure that ALL learning outcomes are taken into account

6. COURSE CONTENT (Indicative)

LECTURE TOPIC	TIME (HOURS)
Chapter 1: Introduction to Project Management.	6
Chapter 2: The Project Management and Information Technology Context.	6
Chapter 3: Project Integration Management	6
Chapter 4: Project Scope Management	6
Chapter 5: Project Time Management	6
Chapter 6: Project Cost Management.	6

Chapter 7: Project Quality Management.	6
Chapter 8: Project Communications and Risk Management	6
TOTAL HOURS	45
Plus RECOMMENDED INDEPENDENT STUDY HOURS	
TOTAL COURSE HOURS	45

7. RECOMMENDED READING

Core text/s:

[Information Technology Project Management, 8th Edition, Kathy Schwalbe](#)
[Published: © 2016, Print ISBN: 9781285452340, Pages: 672](#)

Library + online resources: ASU library
ASU online resources (ProQuest and e-library) and
Sultan Qaboos University Library.