

الجمهورية اليمنية وزارة التعليم العالي والبحث العلمي جامعة ـ صنعاء كلية الحاسوب وتكنولوجيا المعلومات وحدة ضمان الجودة

Course No (.....)

2020/2021

Head of Department	Vise Dean for Qulity Assurance	Dean of the Faculty	Dean of Development center and Quality Assurance
Assoc. Prof. Mansour N. Ali	Dr. Anwar Al-Shamiri	Dr. Nagi Al-Shibani	Assoc. Prof. Dr.Huda Al.Emad



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I. C	I. Course Identification and General Information:					
1	Course Title:	IS Project Management				
2	Course Code &Number:					
			C.	Н		TOTAL
3	Credit hours:	Th.	Seminar	Pr	Tr.	
		2	-	-	-	2
4	Study level/ semester at which this course is offered:	3 rd Le	vel- 1 st Sem	ester		
5	Pre -requisite (if any):	None				
6	Co –requisite (if any):	None				
7	Program (s) in which the course is offered:	Inform	nation Syste	em		
8	Language of teaching the course:	English	1			
9	Study System	Term l	oased syste	m		
10	Mode of delivery:	Full tin	ne			
11	Location of teaching the course:	Faculty Techno	•	nputer a	nd Info	ormation
12	Prepared By:					
13	Date of Approval					

II. Course Description:

Effective IS project management ensures that a project is completed on time, within budget, and with high quality. This course aim to provide student with the concept of project management, Stages of the life cycle of the project in general and IS projects in specific. Topics which will be

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covered in this course include: roles and characteristics of the project manager, project planning, project scheduling, budget and cost control of the project, Feasibility study of the project, Acceptance or rejection of the project, and CPM, PERT, and Gannt chart.

III. C	ourse Intended learning outcomes (CILOs) of the course (maximum 8CILOs)	Referenced PILOs (Only write code number of referenced Program Intended learning outcomes
1	Demonstrate clear understanding of general issues of project management with focus on IS project.	A1,A3
2	Awareness and Understanding of the relationship among scope, schedule, and budget.	A1,A2
3	Identifying and evaluating of the critical success factors, unique risks, and issues, associated with IS projects	B2
4	Apply the quality concepts, methods, and tools for IS project management.	B1,B4
5	Apply several methods, technique, and tools for defining and managing the IS a project.	C2,C3,C4
6	Apply several project estimation and quality methods.	C3,c4
7	Leadership and apply critical and Systems thinking.	D1
8	Communication skills and Work with a team.	D3

(A) Alignment Course Intended Learning Outcomes of Knowledge and Understanding to Teaching Strategies and Assessment Strategies:

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Course Intended Learning Outcomes	Teaching strategies	Assessment Strategies
a1- Demonstrate clear understanding of general issues of project management with focus on IS project.	LectureInteractive classCase Study	Exam Quizzes project Class discussion
a2- Awareness and Understanding of the relationship among scope, schedule, and budget.	LectureCase StudyPresentation	Exam Quizzes Project Class discussion

(B) Alignment Course Intended Learning Outcomes of Intellectual Skills to Teaching Strategies and Assessment Strategies:			
Course Intended Learning Outcomes	Teaching strategies	Assessment Strategies Exam	
b1- Identifying and evaluating of the critical success factors, unique risks, and issues, associated with IS projects	LectureInteractive classCase Study	Project Class discussion	
b2- Apply the quality concepts, methods, and tools for IS project management	LectureInteractive classCase Study	Exam Project Class discussion	
©Alignment Course Intended Learning Outcomes of Professional and Practical Skillsto Teaching Strategies and Assessment Strategies:			
Course Intended Learning Outcomes	Teaching strategies Assessment St		

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C1- Apply several methods, technique, and tools for defining and managing the IS a project.	LectureInteractive classCase Study	Exam Project Class discussion
c2- Apply several project estimation and quality methods.	LectureInteractive classCase Study	Exam Project Class discussion

(D) Alignment Course Intended Learning Outcomes of Transferable Skills to Teaching Strategies and Assessment Strategies:			
Course Intended Learning Outcomes	Teaching strategies	Assessment Strategies	
d1- Leadership and apply critical and systems thinking.	- Lecture - Interactive class - Case Study	Exam Project Class discussion	
d2 Communication skills, work with a team	- Lecture - Interactive class - Case Study	Exam Project Class discussion	

IV. Course Content:	
A - Theoretical Aspect:	

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Ord er	Units/Topics List	Learning Outcom es	Sub Topics List	Number of Weeks	conta ct hours	
			-Introduction			
			-What Is a Project?			
			-Project Attributes			
1	The Nature of IS	a1	-What Is Project Management?	1	3	
	Projects		-Projects, Programs, and Portfolios			
			-Project Management and Information Technology			
			-The State of IS Project Management			
			-The Project Life Cycle			
2	Project Methodologies and	a1,a2	-Project Management Knowledge Areas	2	6	
	Methodologies and Processes		-Project Processes			
			- Project Process Groups			
			-Measurable Organizational Value (MOV)			
			-The MOV and Project Objectives			
			-Developing the MOV			
	Measurable Organizational Value		-The Business Case			
3	and the Business Case			1	3	
		-Developing the Business Case				
			-Project Selection and Approval			
			-The IS Project Selection Process			
			-The Project Selection Decision			

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4	Project Planning: The Project Infrastructure	a1,a2,c1	-Project Governance -The Project Manager - Project Team -The Organization and Project Planning -Procuring External Project Resources -The Project Charter -What Should Be in a Project Charter?	2	6
	Mid-Test			1	3
5	Project Planning: Scope and the Work Breakdown Structure	a1,b2,c 1	-The Triple Constraint -Defining and Managing Project -Scope -Validate Scope -Control Scope -The Work Breakdown Structure (WBS) -Project Estimation	2	6
6	-Project Planning: The Schedule and Budget	a1,b2,c 1,c1, d1	-Developing the Project Schedule -Project Management Software Tools -Developing the Project Budget -The Baseline Plan	2	6
7	Managing Project Risk	a1,d1	-Create a Risk Plan	1	3

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			-Identify Risks -Analyze Risk -Develop Risk Strategies -Monitor and Control Risk -Respond and Evaluate Response to Risk		
8	Managing Project Stakeholders and Communication	a1,d2,c 1	-Stakeholder Analysis -Monitoring and Controlling the Project -The Project Communications Plan -Reporting Performance and Progress	1	3
9	Managing Project Quality	c1,c2	-Quality Philosophies -Process Capability and Maturity -The Project Quality Management Plan	1	3
10	Leading the Project Team	a1,d1,d 2	-Project Leadership -Ethics and Leadership -Teams and Leadership -Multicultural Projects	1	3

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11	Project Completion	a1,c1,c2	-Product Release or System Implementation -Project Closure -Project Evaluation	1	3
Number of Weeks /and Units Per Semester			16	48	

V. Teaching strategies of the course:

The subject involves weekly two-hour lectures. The lectures are a mix of:

- Direct delivery Lectures
- Interactive student discussion

VI.	VI. Assignments:					
No	Assignments	Aligned CILOs(symbols)	Week Due	Mark		
1	Project	All	14	15%		

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VII	VII. Schedule of Assessment Tasks for Students During the Semester:				
No.	Assessment Method	Week Due	Mark	Proportion of Final Assessment	Aligned Course Learning Outcomes
1	Quizzes 1,2	w3-9	55	5%	a1,a2
2	Project	w14	15	15%	All
3	Mid Exam. 20%	w7	20	20%	a1,a2,b1
4	Final Exam. 60%	w16	60	60%	All

VIII. Learning Resources:

- Written in the following order: (Author Year of publication Title Edition Place of publication Publisher).
- 1- Required Textbook(s) (maximum two).
 - 1. Ayman N. Alkhaldi, 2019, Project Management Information Systems: A Hand Book for Managing Projects' Information, Environment and Software, 1st Ed, Independently published
 - 2. David Olson, 2014, Information System Project Management, 5 Edition, Business Expert.
 - 2- Essential References.
 - 1. Robert K. Wysocki, 2019, Effective Project Management: Traditional, Agile, Extreme, Hybrid, 8th ed, Wiley.
 - 3- Electronic Materials and Web Sites etc.

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1	/III. Course Policies:
	ss otherwise stated, the normal course administration policies and rules of the Faculty of puter and Information Technology apply. For the policy, see:
The U	University Regulations on academic misconduct will be strictly enforced. Please refer to
1	Class Attendance: A student should attend not less than 75 % of total hours of the subject; otherwise he will not be able to take the exam and will be considered as exam failure. If the student is absent due to illness, he/she should bring a proof statement from university Clinic
2	Tardy: For late in attending the class, the student will be initially notified. If he repeated lateness in attending class he will be considered as absent.
3	Exam Attendance/Punctuality: A student should attend the exam on time. He is Permitted to attend an exam half one hour from exam beginning, after that he/she will not be permitted to take the exam and he/she will be considered as absent in exam.
4	Assignments & Project The assignment is given to the students after each chapter; the student has to submit all the assignments for checking on time.
5	Cheating: For cheating in exam, a student will be considered as fail. In case the cheating is repeated three times during his/her study the student will be disengaged from the Faculty.
6	Plagiarism: Plagiarism is the attending of a student the exam of a course instead of another student. If the examination committee proofed a plagiarism of a student, he will be disengaged from the Faculty. The final disengagement of the student from the Faculty should be confirmed from the Student Council Affair of the university.
7	 Other policies: Mobile phones are not allowed to use during a class lecture. It must be closed, otherwise the student will be asked to leave the lecture room Mobile phones are not allowed in class during the examination.

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- Lecture notes and assignments my given directly to students using soft or hard copy

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Faculty of Computer & Information Technology

Department of Information System

Program of Information System

Course syllabus of IS Project Management

Course No (.....)

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Template for Course Plan (Syllabus)

I Information about Faculty Member Responsible for the Course:							
Name of Faculty Member				Office	Hour	S	
Location&Telephone No.		SAT	SUN	MON	TUE	WED	THU
E-mail							

II.	II. Course Identification and General Information:					
1-	Course Title:	IS Project Management				
2-	Course Number & Code:					
			C.I	Н		Total
3-	3- Credit hours:		Seminar	Pr.	F. Tr.	Total
		2	-	1	-	2
4-	Study level/year at which this course is offered:	3 rd Level- 1 st Semester				
5-	Pre -requisite (if any):	None				
6-	Co -requisite (if any):	None				
7-	Program (s) in which the course is offered	Information Security				
8-	Language of teaching the course:	English				
9-	System of Study:	Term b	ased systen	n		
10-	Mode of delivery:	Full Tim	ne			

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	Location of teaching the course:	Faculty	of	Computer	and	Information
11-		Technolo	ogy			

III. Course Description:

Effective IS project management ensures that a project is completed on time, within budget, and with high quality. This course aim to provide student with the concept of project management, Stages of the life cycle of the project in general and IS projects in specific. Topics which will be covered in this course include: roles and characteristics of the project manager, project planning, project scheduling, budget and cost control of the project, Feasibility study of the project, Acceptance or rejection of the project, and CPM, PERT, and Gannt chart.

IV. Intended learning outcomes (ILOs) of the course:

- Brief summary of the knowledge or skill the course is intended to develop:
 - 1- Demonstrate clear understanding of general issues of project management with focus on IS project.
 - 2- Awareness and Understanding of the relationship among scope, schedule, and budget.
 - 3- Identifying and evaluating of the critical success factors, unique risks, and issues, associated with IS projects
 - 4- Apply the quality concepts, methods, and tools for IS project management.
 - 5- Apply several methods, technique, and tools for defining and managing the IS a project.
 - 6- Apply several project estimation and quality methods.
 - 7- Leadership and apply critical and Systems thinking.
 - 8- Communication skills and Work with a team.

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V. Course Content:

• Distribution of Semester Weekly Plan of Course Topics/Items and Activities.

A – Theoretical Aspect:

Order	Topics List	Week Due	Contact Hours
1	The Nature of IS Projects Introduction What Is a Project? Project Attributes What Is Project Management? Projects, Programs, and Portfolios Project Management and Information Technology The State of IS Project Management	1	3
2	Project Methodologies and Processes	2	6
3	 Measurable Organizational Value and the Business Case Measurable Organizational Value (MOV) The MOV and Project Objectives Developing the MOV The Business Case Developing the Business Case Project Selection and Approval The IS Project Selection Process 	1	3
4	Project Planning: The Project Infrastructure • Project Governance • The Project Manager • Project Team • The Organization and Project Planning • Procuring External Project Resources	2	6

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	The Project CharterWhat Should Be in a Project Charter?		
	Mid Test	1	3
5	Project Planning: Scope and the Work Breakdown Structure The Triple Constraint Defining and Managing Project Scope Validate Scope Control Scope The Work Breakdown Structure (WBS) Project Estimation	2	6
6	 Project Planning: The Schedule and Budget Developing the Project Schedule Project Management Software Tools Developing the Project Budget The Baseline Plan 	2	6
7	 Managing Project Risk Create a Risk Plan Identify Risks Analyze Risk Develop Risk Strategies Monitor and Control Risk Respond and Evaluate Response to Risk 	1	3
8	 Managing Project Stakeholders and Communication Stakeholder Analysis Monitoring and Controlling the Project The Project Communications Plan 	1	3

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	Reporting Performance and Progress		
	Managing Project Quality		
9	Quality Philosophies	1	3
	 Process Capability and Maturity 		
	The Project Quality Management Plan		
	Leading the Project Team		
10	Project Leadership	1	2
10	Ethics and Leadership	1	3
	Teams and Leadership		
	Multicultural Projects		
	Project Completion		
	Product Release or System Implementation	1	3
	Project Closure		
	Project Evaluation		
	Number of Weeks /and Units Per Semester	16	48

VI. Teaching strategies of the course:

The subject involves weekly three-hour lectures. The lectures are a mix of:

- Direct delivery Lectures
- Interactive student discussion

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VII. As	VII. Assignments:						
No	Assignments	Aligned CILOs(symbols)	Week Due	Mark			
1	Project	All	14	15%			

VIII. Schedule of Assessment Tasks for Students During the Semester:					
Assessment	Type of Assessment Tasks	Week Due	Mark	Proportion of Final Assessment	
1	Quizzes 1,2	w3-9	5	5%	
2	Project	w14	15	15%	
3	Mid Exam. 20%	w7	20	20%	
4	Final Exam. 60%	w16	60	60%	

IX. Learning Resources:

- Written in the following order: (Author Year of publication Title Edition Place of publication Publisher).
- 1- Required Textbook(s) (maximum two).
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 - 2. David Olson, 2014, Information System Project Management, 5 Edition, Business Expert.
- 2- Essential References.
 - 1. Robert K. Wysocki, 2019, Effective Project Management: Traditional, Agile, Extreme, Hybrid, 8th ed, Wiley.
 - 2. Badiru, Adedeji Bodunde,2019,
Project Management : Systems, Principles, and Applications,
 $2^{\rm nd}$ Ed, CRC Press LLC

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3- Electronic Materials and Web Sites etc.

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الجمهورية اليمنية وزارة التعليم العالي والبحث العلمي جامعة - صنعاء كلية الحاسوب وتكنولوجيا المعلومات وحدة ضمان الجودة

Other policies:

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- Mobile phones are not allowed to use during a class lecture. It must be closed, otherwise the student will be asked to leave the lecture room
- Mobile phones are not allowed in class during the examination.
- Lecture notes and assignments my given directly to students using soft or hard copy

		نة الإشرافية	اللج
التوقيع	الصــــفة	الاســم	م.
	نانب عميد الكلية للشؤون الأكاديمية	أ.م.د. عبد الماجد الخليدي	١
	نانب عميد مركز التطوير الأكاديمي وضمان الجودة	أ.م.د. احمد مجاهد	۲
	ممثل المركز في الكلية	د. حسين الأشول	٣
	نانب رنيس الجامعة للشؤون الأكاديمية	أ.د. إبراهيم المطاع	٤

Head of Department	Vise Dean for Qulity Assurance	Dean of the Faculty	Dean of Development center and Quality Assurance
Assoc. Prof. Mansour N. Ali	Dr. Anwar Al-Shamiri	Dr. Nagi Al-Shibani	Assoc. Prof. Dr.Huda Al.Emad