5- Course Specification of: Project Monitoring and Controlling Course Code (CE593)

XII	.General Information About the Co	ourse:				
13.	Course Title:	Project M	Ionitoring ar	nd Controlling		
14.	Course Code and Number:	CE593				
			Credit	Hours	Total	
15.	Credit Hours:	Lecture	Practical	Seminar/Tutorial	Total 4	
		4	-	-	4	
16.	Study Level and Semester:	Second S	emester			
17.	Pre-requisites (if any):	-				
18.	Co-requisites (if any):	-				
19.	Program (s) in which the course is offered:	MSc. in Engineering Project Management				
20.	Language of teaching the course:	English a	nd Arabic			
21.	Study System:	Courses & Thesis				
22.	Prepared By:	Dr. Tarek Abdullah Barakat				
23.	Reviewed by:	Prof. Dr.	Omar Hassa	n Al-Sakaf		
24.	Date of Approval:					

XIII.Course Description:

This course covers advanced topics in project monitoring and controlling across knowledge areas in accordance with the Project Management Body of Knowledge (PMBOK). The course provides the tools and techniques to monitor, evaluate and control the project. This is essential for project management team members as they are responsible for the successful implementation of the project to achieve its goals. Students will learn about the various elements, processes, and concepts to evaluate the project status, monitor project progress, and learn how to respond to variances and changes on projects.

XIV. Course Intended Learning Outcomes (CILOs):

Upon successful completion of the **Project Monitoring and Controlling** Course, the graduates will be able to:

- a1 Understand the overall processes of monitoring and controlling projects within every knowledge area including integration, time, scope and cost management.
- a2 Understand the principles, concepts, and tools used in project management for monitoring and controlling projects.
- b1 Analyze the collected project data during implementation to compare with the project management plan.
- b2 Assess and evaluate variances and changes evident from the collected project data relative to the project management plan to compare options and arrive at feasible solutions.
- c1 Apply the principles and concepts of project monitoring and controlling in all the knowledge areas including integration, scope, time and cost management.
- c2 Prepare an integrated monitoring and controlling system and plan incorporating all knowledge areas and the various components of the project to effectively monitor and

control the project.

- d1 Attain appropriate effective written and oral communication skills.
- d2 Function effectively as an individual or within diverse and multi-disciplinary teams for successful project management.

	XV. Alignment of Course Intended Learning Outcomes (CILOs) to Program Intended Learning Outcomes (PILOs)					
e. K	CILOs nowledge and Understanding: Upon accessful completion of the Project Ionitoring and Controlling Course, the raduates will be able to:	E. Kı sud Pr	PILOs nowledge and Understanding: Upon ccessful completion of the MSc. rogram in Engineering Project anagement, the graduates will be able			
a1.	Understand the overall processes of monitoring and controlling projects within	A1.	Describe the various project management knowledge areas.			
	every knowledge area including integration, time, scope and cost management.		Demonstrate knowledge and understanding of planning, analysis, supervision and monitoring and control of works related to the engineering disciplines.			
a2.	Understand the principles, concepts, and tools used in project management for monitoring and controlling projects.	A3.	Demonstrate knowledge and understanding of methodology, research planning, and analysis techniques.			
co	ognitive/ Intellectual Skills: Upon successful ompletion of the Project Monitoring and ontrolling Course, the graduates will be able :	su Pr	ognitive/ Intellectual Skills: Upon ccessful completion of the MSc. rogram in Engineering Project anagement, the graduates will be able			
b1.	Analyze the collected project data during implementation to compare with the project management plan.	B1.	Identify, analyze, formulate, and solve engineering problems that involve constrained resources considering factors such as socio-economic, environmental, health and safety.			
b2.	Assess and evaluate variances and changes evident from the collected project data relative to the project management plan to compare options and arrive at feasible solutions.	B2.	Critically evaluate decision making techniques to aid management judgement;			
sı aı	rofessional and Practical Skills: Upon accessful completion of the Project Monitoring and Controlling Course, the graduates will be able to:	Prog	Professional and Practical Skills: a successful completion of the MSc. ram in Engineering Project agement, the graduates will be able to:			
c1.	Apply the principles and concepts of project	C1.	Apply expertly several different			

	monitoring and controlling in all the knowledge areas including integration scope, time and cost management.	I	techniques used and control of pro	in the management ojects.	
c2.	Prepare an integrated monitoring and controlling system and plan incorporating a knowledge areas and the various components of the project to effectively monitor and control the project.	C2.	Collect, interprete effectively to assess their including environmental, h	make decisions and associated impacts socio-economic,	
	ransferable Skills: Upon successfu			ls: Upon successful	
	ompletion of the Project Monitoring an		•	MSc. Program in	
	controlling Course, the graduates will be ab		0 0	ct Management, the	
to	:		aduates will be abl		
d1.	Attain appropriate effective written and or communication skills.	D1.		ete thesis and reports, is clearly and defend	
d2.	Function effectively as an individual of within diverse and multi-disciplinary team for successful project management.		Balance profes responsibilities contemporary environmental av	issues and	
XVI	. Alignment of CILOs to Teaching	and As	sessment Strat	egies	
	e. Alignment of Knowledge and Understa			cg.cs	
	Knowledge and Understanding CILOs			Assessment Strategies	
a1.	Understand the overall processes of monitoring and controlling projects	LectureDemo	onstrations •	Group work Assignments	
	within every knowledge area including integration, time, scope and cost management.	■ Intera	active class ssions	Presentations Written Exams	
a2.	integration, time, scope and cost	■ Intera		Presentations	
	integration, time, scope and cost management. Understand the principles, concepts, and tools used in project management for monitoring and controlling projects. f. Alignment of Intellectual Skills CILOs	■ Intera discu		Presentations	
	integration, time, scope and cost management. Understand the principles, concepts, and tools used in project management for monitoring and controlling projects. f. Alignment of Intellectual Skills CILOs Intellectual Skills CILOs	■ Intera discu	hing Strategies	Presentations Written Exams Assessment Strategies	
	integration, time, scope and cost management. Understand the principles, concepts, and tools used in project management for monitoring and controlling projects. f. Alignment of Intellectual Skills CILOs Intellectual Skills CILOs Analyze the collected project data	Teac Lectu Demo	hing Strategies res onstrations active class	Presentations Written Exams Assessment Strategies Assignments Presentations	
b1.	integration, time, scope and cost management. Understand the principles, concepts, and tools used in project management for monitoring and controlling projects. f. Alignment of Intellectual Skills CILOs Intellectual Skills CILOs Analyze the collected project data during implementation to compare with the project management plan. Assess and evaluate variances and changes evident from the collected project data relative to the project management plan to compare options and arrive at feasible solutions.	Teac Lectu Demo	hing Strategies res onstrations active class ssion	Presentations Written Exams Assessment Strategies Assignments Presentations	
b1.	integration, time, scope and cost management. Understand the principles, concepts, and tools used in project management for monitoring and controlling projects. f. Alignment of Intellectual Skills CILOs Intellectual Skills CILOs Analyze the collected project data during implementation to compare with the project management plan. Assess and evaluate variances and changes evident from the collected project data relative to the project management plan to compare options and arrive at feasible solutions. g. Alignment of Professional and Practical	Teac Lectu Demo	hing Strategies res onstrations active class ssion	Assessment Strategies Assignments Presentations Exams	
b1.	integration, time, scope and cost management. Understand the principles, concepts, and tools used in project management for monitoring and controlling projects. f. Alignment of Intellectual Skills CILOs Intellectual Skills CILOs Analyze the collected project data during implementation to compare with the project management plan. Assess and evaluate variances and changes evident from the collected project data relative to the project management plan to compare options and arrive at feasible solutions.	Teac Lectu Demo	hing Strategies res onstrations active class ssion CILOs: ng Strategies	Presentations Written Exams Assessment Strategies Assignments Presentations	

	all the knowledge areas including integration, scope, time and cost management.		■ Exams
c2.	Prepare an integrated monitoring and controlling system and plan incorporating all knowledge areas and the various components of the project to effectively monitor and control the project.		
h	. Alignment of Transferable (General) Skills CILOs:	
h	. Alignment of Transferable (General Transferable (General) Skills CILOs) Skills CILOs: Teaching Strategies	Assessment Strategies
d1.	ę (Teaching Strategies	Assessment Strategies Assignments Presentations.

KVII.	Course Content								
4.	4. Theoretical Aspect								
Order	Topic List / Units	Sub -Topics List	Number of Weeks	Contact Hours	Course ILOs				
1	Introduction	 What is project monitoring, evaluation and controlling? What is the relationship between the project management plan and the monitoring and controlling process? Knowledge areas and relationship with project monitoring and controlling. Overview of monitoring and controlling process and knowledge areas. 	2	8	a.1, a.2, b.1, b.2				
2	Project Integration Management Context	 Monitoring and controlling of project integration Tools and techniques used Discussion of case studies in communication monitoring and controlling 	1	4	a.1, a.2, b.1, b.2, c.1, c.2				
3	Project Scope Management Context	 Monitoring and controlling of project scope Tools and techniques used Discussion of case studies in 	1	4	a.1, a.2, b.1, b.2, c.1, c.2, d1, d2				

		cost monitoring and controlling			
4	Project Schedule Management Context	 Importance of good planning Monitoring and controlling of the time schedule Tools and techniques used 	1	4	a.1, a.2, b.1, b.2, c.1, c.2
5	Project Cost Management Context	 Monitoring and controlling of the time schedule Tools and techniques used Discussion of case studies in schedule monitoring and controlling 	1	4	a.1, a.2, b.1, b.2, c.1, c.2
6	Project Quality Management Context	 Monitoring and controlling of project quality Tools and techniques used Discussion of case studies in resource monitoring and controlling 	1	4	a.1, a.2, b.1, b.2, c.1, c.2
7	Project Resource Management Context	 Monitoring and controlling of project resources Tools and techniques used Discussion of case studies in scope monitoring and controlling 	1	4	a.1, a.2, b.1, b.2, c.1, c.2
8	Midterm Exam		1	4	a.1, a.2, b.1, b.2, c.1, c.2
9	Project Communication Management	 Monitoring and controlling of project communication Tools and techniques used Discussion of case studies in communication monitoring and controlling 	1	4	a.1, a.2, b.1, b.2, c.1, c.2
10	Project Risk management	 Monitoring and controlling of project risk Tools and techniques used Discussion of case studies in risk monitoring and controlling 	1	4	a.1, a.2, b.1, b.2, c.1, c.2, d1, d2
11	Project Procurement Management Context	 Monitoring and controlling of project procurement Tools and techniques used Discussion of case studies in 	1	4	a.1, a.2, b.1, b.2, c.1, c.2

		procurement monitoring and controlling			
12	Project Stakeholder management	 Monitoring and controlling of project stakeholders Tools and techniques used Discussion of case studies in stakeholder monitoring and controlling 	1	4	a.1, a.2, b.1, b.2, c.1, c.2, d1, d2
13	Project HSE and other issues Monitoring and controlling of other project elements Tools and techniques used Discussion of case studies in integration monitoring and controlling		2	8	a.1, a.2, b.1, b.2, c.1, c.2
14		1	4	a.1, a.2, b.1, b.2, c.1, c.2	
	Number of Weeks /and	Contact Hours Per Semester	16	64	

5.	Practical Aspect NA			
Order	Practical / Tutorials topics	Number of Weeks	Contact Hours	Course ILOs
1				
	Number of Weeks /and Contact Hours Per Semester			

6.	Tutorial Aspect: NA			
No.	Tutorial	Number of Weeks	Contact Hours	Learning Outcomes (<u>C</u> ILOs)
1				
	Number of Weeks /and Units Per Semester			

VIII. Teaching Strategies:

- Formal lectures
- Interactive discussions
- Group work
- Presentations

XIX.Assessment Methods of the Course:

- Group work
- Assignments
- Presentations
- Written Exams

XX.	XX. Tasks and Assignments:					
No	Assignments/ Tasks	Individual/ Group	Mark	Week Due	CILOs (symbols)	
1	 Group work; groups will develop an integrated plan on a project implementing the knowledge areas incorporating tools and methods taught through lectures, group discussions and reading assignments. Regular updates to the project will be made through each group's presentation. Students are expected to prepare for class by reading the relevant assigned sections prior to the class and to participate in class sessions/group discussions. 	Group	20	3-14	a.1, a.2, b.1, b.2, c.1, c.2, d.1, d.2	
	Total Score		20	-	-	

XXI.	Learning Assessmen	t:			
No.	Assessment Tasks	Week due	Mark	Proportion of Final Assessment	CILOs
1	Assignments	3-14	20	20%	a.1, a.2, b.1, b.2, c.1, c.2, d.1, d.2
2	Group work	3-14	20	20%	a.1, a.2, b.1, b.2, c.1, c.2, d.1, d.2
3	Mid-Term Exam	10	20	20%	a.1, a.2, b.1, b.2,
4	Final Exam	16	40	40%	c.1, c.2, d.1
	Total		100	100%	-

VIII Learning Resources and Facilities

1- Required Textbook(s)

- Planning, Scheduling, Monitoring and Control: The Practical Project Management of Time, Cost and Risk, Association for Project Management, 2015
- Del Pico, W.J., Project Control: Integrating Cost and Schedule In Construction, John Wiley and Sons, Inc., 2013
- Mubarak, Saleh, Construction Project Scheduling and Control, Wiley and Sons, Inc., 3rd Ed, 2015

• Carmichael, D.G., Project Planning, and Control, Taylor and Francis, 2006

2- Essential References

- Project Management Institute. 2017. A Guide to the Project Management Body of Knowledge (PMBOK Guide) 6th Edition, Newton Square, Project Management Institute.
- Kerzner, Harold, 'Project management: a systems approach to planning, scheduling, and controlling', 8th Edition, John Wiley & Sons, Inc., 2003.
- Lester, Albert, 'Project Management, Planning and Control', 7th Edition, Butterworth-Heinemann, 2017.
- Milosvic, D.Z. et al., Case Studies In Project, Program and Organizational Project Management, John Wiley and Sons, Inc., 2010
- Kerzner, Harold, Project Management Case Studies, 5th Edition, John Wiley and Sons, Inc., 2017
- Atesman, K.M., Project Management Case Studies and Lessons Learned: Stakeholder, Scope, Knowledge, Schedule, Resource and Team Management, CRC Press, 2015

3- Electronic Materials and Websites etc.

- Course Power Point.
- Video clips.
- Links to information resources.

Educational and research Facilities and Equipment Required

Technology Resources

(AV, data show, Smart Board, software, etc.)

Data Show, Internet Access

Other Resources

(Specify, e.g. if specific laboratory equipment is required, list requirements or attach a list)

الضوابط والسياسات المتبعة في المقرر Course Policies	.i
بعد الرجوع للوانح الجامعة يتم كتابة السياسة العامة للمقرر فيما يتعلق بالآتى:	
سياسة حضور الفعاليات التعليمية Class Attendance:	1
- يلتزم الطالب بحضور 75% من المحاضرات ويحرم في حال عدم الوفاء بذلك.	
- يقدم أستاذ المقرر تقريرا بحضور وغياب الطلاب للقسم ويحرم الطالب من دخول الامتحان في حال تجاوز الغياب 25%	
ويتم اقرار الحرمان من مجلس القسم.	2
الحضور المتأخر Tardy:	2
_ يسمح للطالب حضور المحاضرة إذا تأخر لمدة ربع ساعة لثلاث مرات في الفصل الدراسي، وإذا تأخر زيادة عن ثلاث مرات	
يحذر شفويا من أستاذ المقرر، وعند عدم الالتزام يمنع من دخول المحاضرة.	
ضوابط الامتحان Exam Attendance/Punctuality:	3
 لا يسمح للطالب دخول الامتحان النهائي إذا تأخر مقدار (20) دقيقة من بدء الامتحان 	
- إذا تغيب الطالب عن الامتحان النهائي تطبق اللوائح الخاصة بنظام الامتحان في الكلية.	
التعيينات والمشاريع Assignments & Projects:	4
- يحدد أستاذ المقرر نوع التعيينات في بداية الفصل ويحدد مواعيد تسليمها وضوابط تنفيذ التكليفات وتسليمها.	
- إذا تأخر الطالب في تسليم التكليفات عن الموعد المحدد يحرم من درجة التكليف الذي تأخر في تسليمه.	
الغش Cheating:	5
_ في حال ثبوت قيام الطالب بالغش في الامتحان النصفي أو النهائي تطبق عليه لائحة شؤون الطلاب.	
- في حال ثبوت قيام الطالب بالغش في الامتحان النصفي أو النهائي تطبق عليه لائحة شؤون الطلاب. - في حال ثبوت قيام الطالب بالغش او النقل في التكليفات والمشاريع يحرم من الدرجة المخصصة للتكليف.	
الانتحال Plagiarism:	6
- في حالة وجود شخص ينتحل شخصية طالب لأداء الامتحان نيابة عنه تطبق اللائحة الخاصة بذلك	
سياسات أخرى Other policies:	7
- أي سياسات أخرى مثل استخدام الموبايل أو مواعيد تسليم التكليفات الخ	

Course Plan (Syllabus): Project Monitoring and Controlling

I. Information about Faculty Member Responsible for the Course:							
Name	Dr. Tarek A. Barakat	0:	ffice Ho	ours			
Location &Telephone No.	Faculty of Engineering Mobile: 777764744	SAT	SUN	MON	TUE	WED	THU
E-mail	tahbarakat@gmail.com	09:00 - 13:00					

II.	II. General Information about the Course:						
10	Course Title	Project Mon	nitoring and C	ontrolling			
11	Course Code and Number	CE590					
		Credit Hours					
12	Credit Hours	Lecture	Practical	Seminar/Tutorial	Total		
		4	-	-	4		
13	Study Level and Semester	First Semester					
14	Pre-requisites	-					
15	Co –requisite	-					
16	Program (s) in which the course is offered	MSc. in Engineering Project Management					
17	Language of teaching the course	English and Arabic					
18	Location of teaching the course	Faculty of Engineering					

II. Course Description:

This course covers advanced topics in project monitoring and controlling across knowledge areas in accordance with the Project Management Body of Knowledge (PMBOK). The course provides the tools and techniques to monitor, evaluate and control the project. This is essential for project management team members as they are responsible for the successful implementation of the project to achieve its goals. Students will learn about the various elements, processes, and concepts to evaluate the project status, monitor project progress, and learn how to respond to variances and changes on projects.

IV. Course Intended Learning Outcomes (CILOs):

Upon successful completion of the **Project Monitoring and Controlling** Course, the graduates will be able to:

- a1 Understand the overall processes of monitoring and controlling projects within every knowledge area including integration, time, scope and cost management.
- a2 Understand the principles, concepts, and tools used in project management for monitoring and controlling projects.
- b1 Analyze the collected project data during implementation to compare with the project

management plan.

- b2 Assess and evaluate variances and changes evident from the collected project data relative to the project management plan to compare options and arrive at feasible solutions.
- c1 Apply the principles and concepts of project monitoring and controlling in all the knowledge areas including integration, scope, time and cost management.
- c2 Prepare an integrated monitoring and controlling system and plan incorporating all knowledge areas and the various components of the project to effectively monitor and control the project.
- d1 Attain appropriate effective written and oral communication skills.
- d2 Function effectively as an individual or within diverse and multi-disciplinary teams for successful project management.

X. Course Content

A – Theoretical Aspects

Order	Topics List	Week Due	Contact Hours
1	Introduction	Week 1-2	8
2	Project integration management context	Week 3	4
3	Project scope management context	Week 4	4
4	Project schedule management context	Week 5	4
5	Project cost management context	Week 6	4
6	Project quality management context	Week 7	4
7	Project resource management context	Week 8	4
8	Midterm Exam	Week 9	4
9	Project communication management context	Week 10	4
10	Project risk management context	Week 11	4
11	Project procurement management context	Week 12	4
12	Project stakeholder management context	Week 13	4
13	Project HSE and other issues	Week 14-15	8
14	Final Exam	Week 16	4
Numbe	er of Weeks and Units Per Semester	16	48

	3. Practical Aspect	NA			
Order	Practical / Tuto	orials topics	Number	Contact	Course ILOs

		of Weeks	Hours	
1				
2				
	Number of Weeks /and Contact Hours Per Semester			

4	4. Training/ Tutorials/ Exercises Aspects:	NA	
Order	Tutorials/ Exercises	Week Due	Contact Hours
1	•		
2			
Numb	er of Weeks /and Contact Hours Per Semester		

XV. Teaching Strategies:

- Formal lectures
- Interactive discussions
- Group work
 - Presentations

XVI.Assessment Methods of the Course:

- Group work
- Assignments
- Presentations
- Written Exams

IX.	X. Tasks and Assignments:					
No	Assignments/ Tasks	Individual/ Group	Mark	Week Due		
1	 Group work; groups will develop an integrated plan on a project implementing the knowledge areas incorporating tools and methods taught through lectures, group discussions and reading assignments. Regular updates to the project will be made through each group's presentation. Students are expected to prepare for class by reading the relevant assigned sections prior to the class and to participate in class sessions/group discussions. 	Group	20	3-14		
	Total Score		20	-		

XI. Learning Assessment:					
No.	Assessment Tasks	Week due	Mark	Proportion of Final Assessment	
1	Assignments	3-14	20	20%	

	Group work	3-14	20	20%
2	Mid-Term Exam	8	20	20%
3	Final Exam	16	40	40%
	Total		100	100%

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(Specify, e.g. if specific laboratory equipment is required, list requirements or attach a list)

الضوابط والسياسات المتبعة في المقرر Course Policies	.ii
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سياسة حضور الفعاليات التعليمية Class Attendance:	1

 يلتزم الطالب بحضور 75% من المحاضرات ويحرم في حال عدم الوفاء بذلك. 	
- يقدم أستاذ المقرر تقريرا بحضور وغياب الطلاب للقسم ويحرم الطالب من دخول الامتحان في حال تجاوز الغياب 25%	
ويتم اقرار الحرمان من مجلس القسم.	
الحضور المتأخر Tardy:	2
ـ يسمح للطالب حضور المحاضرة إذا تأخر لمدة ربع ساعة لثلاث مرات في الفصل الدراسي، وإذا تأخر زيادة عن ثلاث مرات	
يحذر شفويا من أستاذ المقرر، وعند عدم الالتزام يمنع من دخول المحاضرة.	
ضوابط الامتحان Exam Attendance/Punctuality:	3
- لا يسمح للطالب دخول الامتحان النهائي إذا تأخر مقدار (20) دقيقة من بدء الامتحان	
- إذا تغيب الطالب عن الامتحان النهائي تطبق اللوائح الخاصة بنظام الامتحان في الكلية.	
التعيينات والمشاريع Assignments & Projects:	4
- يحدد أستاذ المقرر نوع التعيينات في بداية الفصل ويحدد مواعيد تسليمها وضوابط تنفيذ التكليفات وتسليمها.	
- إذا تأخر الطالب في تسليم التكليفات عن الموعد المحدد يحرم من درجة التكليف الذي تأخر في تسليمه.	
الغش Cheating:	5
- في حال ثبوت قيام الطالب بالغش في الامتحان النصفي أو النهائي تطبق عليه لائحة شوون الطلاب.	
- في حال تبوت قيام الطالب بالغش او النقل في التكليفات والمشاريع يحرم من الدرجة المخصصة للتكليف.	
الانتحال Plagiarism:	6
- في حالة وجود شخص ينتحل شخصية طالب لأداء الامتحان نيابة عنه تطبق اللائحة الخاصة بذلك	
	7
سياسات أخرى Other policies:	7
- أي سياسات أخرى مثل استخدام الموبايل أو مواعيد تسليم التكليفات الخ	

