



Course E-Syllabus

1	Course title	Total Quality Management		
2	Course number	1601419		
3	Credit hours	3		
3	Contact hours (theory, practical)	online: 2 – 3 every day		
4	Prerequisites/co-requisites	-		
5	Program title	Business management		
6	Program code	10		
7	Awarding institution	The University of Jordan		
8	School	Business		
9	Department	Business management		
10	Level of course	Undergraduate		
11	Year of study and semester (s)	First 2023		
12	Final Qualification	-		
13	Other department (s) involved in teaching the course	n Non		
14	Language of Instruction	English		
15	Teaching methodology	□Blended □Online		
16	Electronic platform(s)	☐ Moodle ☐ Microsoft Teams ☐ Skype ☐ Zoom ☐ Others		
17	Date of production/revision			

18 Course Coordinator:

Name:	Mohamma	d Al-Zoubi
maine.	ivionamma	iu Ai-Zouoi

Office number: 3

Phone number: 2226. Mobile: 0795291599 Email: mohammedalzoubi191@G-mail.com

19 Other instructors:

Name:
Office number:
Phone number:
Email:
Name:
Office number:
Phone number:
Email:

20. Course Description:

As stated in the approved study plan.

Quality is a key concern of almost all organizations. High-quality goods and services can give an organization a considerable competitive edge. Good quality reduces the costs of rework, waste, complaints and returns and most importantly, generates satisfied customers.

Some operation managers believe that, in the long run, quality is the most important single factor affecting an organization's performance relative to its competitors. Even when a good-quality operation is designed and its activities planned and controlled, the quality manager's task is not finished. Total quality management (TQM) has probably been the most significant approach to managing operations improvement.

Quality Management: Creating and Sustaining Organizational Effectiveness, Second Edition explores how quality management has progressed from an emphasis on the management of quality to a focus on the quality of managing, operating, and integrating customer service, marketing, production, delivery, information, and finance areas throughout an organization's value chain. This course is designed to enable students to recognize the cornerstones of creating and sustaining organizational effectiveness, this is based on key quality initiatives, including Six Sigma, the Malcolm Baldrige National Quality Award, ISO 9000, lean manufacturing, and value creation.

21. Course aims and outcomes:

SLOs of the course	SLO (1) To employ what has been learned, in terms of the supportive concepts that facilitate TQM	SLO (2) To be able to manage the change process towards a TQM organization effectively.	SLO (3) To be able to determine the most suitable approach to be followed to ensure the successful implementation of TQM within an organization.	SLO (4) To be able to present one or more of the subjects discussed in the module in an acceptable manner.
1. Understand the purpose and TQM activities of quality management programs and the process of quality improvement in varied ethnically diverse practice settings.	*			
2. Understand the basic principles, guidelines, and program requirements for a Total Quality Management (TQM)		*		
3. Identify and explain specific tools and techniques for quality improvement			*	
To encourage students to think about the Differentiate between product quality characteristics and service quality characteristics				*

22. Topic Outline and Schedule:

Week	Lecture	Topic	Teaching Methods*/platform	Evaluation Methods**	References
	1.1	What is Quality	Microsoft team+ classroom	Interactions	Text book
1	1.2	Total Quality Approach	Microsoft team+ classroom	Interactions	Text book
	1.3	How is Total Quality Different	Microsoft team	Interactions	Text book
	2.1	Total Quality Pioneers	Microsoft team+ classroom	Interactions	Text book
2	2.2	Cost of Poor Quality & Competitiveness	Microsoft team+	Interactions	Text book
	2.3	Competiveness and USA Economy	Microsoft team	Interactions	Text book
	3.1	Family- Related Factors	Microsoft team+ classroom	Interactions	Text book
3	3.2	Comparison of international competiveness	Microsoft team+ classroom	Interactions	Text book
	3.3	World class what it takes	Microsoft team	Interactions	Text book Text book
	4.1	Human factors that contribute to unethical behavior	Microsoft team+ classroom	Interactions	Text book
4	4.2	Organizational factors that contribute to unethical behavior	Microsoft team+ classroom	Interactions	Text book
	4.3	Cost Benefit Analysis and Ethics	Microsoft team	Interactions	Text book
	5.1	Guidelines for determining ethical behavior	Microsoft team+ classroom	Interactions	Text book
5	5.2	The Role of Manager's in Ethics	Microsoft team+ classroom	Interactions	Text book
	5.3	Organization's Role in Ethics	Microsoft team	Interactions	Text book
	6.1	Models for making ethical decisions	Microsoft team+ classroom	Interactions	Text book
6	6.2	Beliefs vs. behavior, why disparity	Microsoft team+ classroom	Interactions	Text book
	6.3	Understanding what is a quality culture	Microsoft team	Interactions	Text book
7	7.1	How Organizational Culture can be Created	Microsoft team+ classroom	Interactions	Text book
,	7.2	Laying foundation for quality culture	Microsoft team+ classroom	Interactions	Text book
	7.3	How to facilitate	Microsoft team	Interactions	Text book

		change			
		What is Strategic	Microsoft team+		
	8.1	Management	classroom	Interactions	Text book
	0.2	Component of	Microsoft toom		
8	8.2	strategic	Microsoft team+	Intercetions	Taut haals
		management Creative Thinking	classroom	Interactions	Text book
	8.3	in strategic			
	0.5	planning	Microsoft team	Interactions	Text book
		Five Steps for			
	9.1	writing broad			
	9.1	strategic	Microsoft team+		
9		development	classroom	Interactions	Text book
9	9.2	Executing the	Microsoft team+		
	7.2	Strategic Plan	classroom	Interactions	Text book
	9.3	Partnering or			
	7.5	strategic alliances	Microsoft team	Interactions	Text book
	10.1	Innovative	Microsoft team+		
	10.1	alliances and	classroom	Interactions	Text book
		partnerships Internal Partnering		Interactions	1 CAL DOOK
10	10.2	Internal Partnering	Microsoft team+	Intercetions	Taut haals
		Emorging issues	classroom	Interactions	Text book
	10.3	Emerging issues in supply chain			
	10.5	Management	Microsoft team	Interactions	Text book
		Understanding	Whoreson tourn	Interactions	Text book
	11.1	customer defined	Microsoft team+		
	11.1	quality	classroom	Interactions	Text book
	11.2	Identify external	Microsoft team+		
11		customer needs	classroom	Interactions	Text book
	11.3	Quality function			
		deployment and			
		design			
		improvement	Microsoft team	Interactions	Text book
	12.1	Customers	Microsoft team+		
		satisfaction	classroom	Interactions	Text book
12		process Customer	Microsoft team+	Interactions	Text book
12	12.2	Retention	classroom	Interactions	Text book
	12.3	Establishing	CIASSIUUIII	meracuons	1 CAL DOOK
		customer focus	Microsoft team	Interactions	Text book
		Characteristics of			1 the cook
	13.1	customers driven	Microsoft team+		
		organization	classroom	Interactions	Text book
13		Customers loyalty	Microsoft team+		
	13.2	model	classroom	Interactions	Text book
	12.2 Employee	Employee			
	1 1 3 3 1	empowerment	Microsoft team	Interactions	Text book
	14.1	Management tool	Microsoft team+		
		or cultural change	classroom	Interactions	Text book
	14.2	Inhibitors of	Microsoft team+		
14	14.2	empowerment	classroom	Interactions	Text book
		Beyond			
	14.3	Empowerment To			
		Enlist	Microsoft team	Interactions	Text book
		ISO 9000 and	Microsoft team+		
15		TQM	classroom	Interactions	Text book
	15.2	The most widely	Microsoft team+	Interactions	Text book

used industry- specific applications of ISO 9001	classroom	

23. Evaluation Methods:

- Teaching methods include: Synchronous lecturing/meeting; Asynchronous lecturing/meeting
- Evaluation methods include: Homework, Quiz, Exam, pre-lab quiz...etc
- Opportunities to demonstrate achievement of the ILOs are provided through the following assessment methods and requirements:

Evaluation Activity	Mark	Topic(s)	Period (Week)	Platform
Quizzes	5 %	Provide students	First two	Microsoft
		framework for	weeks	teams+
		understanding		classroom
		components of		
		TQM		
Midterms	30 %	Assess abilities	November/25	classroom
		of students to		
		TQM,		
		designing short		
		questions		
Assignments				Microsoft
Assignments	15 %	Relevant topic	December	teams
Projects/Case Studies				Microsoft
Flojecis/Case Studies	10 %	Local	December	teams
Final	40 %	All chapters	January/16	+ classroom

24. Course Requirements (e.g. students should have a computer, internet connection, webcam,				
account on a specific software/platformetc):				

25. Course Policies:

- A- Attendance policies: Students are not allowed to miss more than 15% of the classes during the semester. Failing to meet this requirement will be dealt with according to the university disciplinary rules.
- B- Absences from exams and submitting assignments on time: According to university policy
- C- Health and safety procedures:
- D- Honesty policy regarding cheating, plagiarism, misbehavior:
- E- Grading policy: A, A-, B+, B, B-, C+, C , C-, D+, D, D-, F
- F- Available university services that support achievement in the course:

26. References:

- A- Required book(s), assigned reading and audio-visuals:
 - 1. Bob Brotherton & Roy C. Wood (2016) Strategic Management in the Hospitality Industry. SAGE Handbook of Hospitality Management
- B- Recommended books, materials and media:
 - 2. E-learning material and slides

28. Additional information:	
Name of Course Coordinator: Mohammad Al-Zoubi.	Signature: Date:
Head of Curriculum Committee/Department:	Signature:
Head of Department:	Signature:
Head of Curriculum Committee/Faculty:	Signature:
Dean:	Signature: