

COURSE OVERVIEW TM0720 ASQ Certified Manager of Quality/Organizational **Excellence Certification**

Course Title

ASQ Certified Quality/Organizational Certification

Manager Excellence

Course Date/Venue

Please see page 4

Course Reference

TM0720

Course Duration/Credits Five days/3.0 CEUs/30 PDHs



Course Description



This practical and highly-interactive course includes real-life case studies and exercises where participants will be engaged in a series of interactive small groups and class workshops.



This course is designed to prepare participants for the ASQ CMQ/OE examination. It covers the leadership including organizational structures, culture challenges; the strategic plan development and deployment: elements methods the and management including communication skills and project management tools and techniques; and the quality management tools. techniques and measurements.



During this interactive course, participants will learn the customer relationships, meet customer needs and ensure customer satisfaction; the supply chain management, supplier selection, communications, performance, improvement, certification, partnerships and allowances as well as supplier logistics; and the training and development functions within organizations.



















Course Objectives

Upon the successful completion of this course, each participant will be able to: -

- Get prepared for the next ASQ CMQ/OE exam and have enough knowledge and skills to pass such exam in order to be certified as a CMQ/OE (Certified Manager of Quality/Organizational Excellence) from the American Society for Quality (ASQ)
- Explore leadership including organizational structures, culture and challenges
- Implement strategic plan development and deployment
- Implement the elements and methods of management including communication skills and project management tools and techniques
- Apply quality management tools, techniques and measurements
- Manage customer relationships, meet customer needs and ensure customer satisfaction
- Employ supply chain management, supplier selection, communications, performance, improvement, certification, partnerships and allowances as well as supplier logistics
- Manage training and development functions within the organizations

Who Should Attend

This course is essential for those who desire to reinforce their skills, knowledge and capacity to understand the quality of the organizational excellence body of knowledge in preparation for taking ASQ certified quality manager examination.

Exam Eligibility & Structure

- 10 years of on-the-job experience in one or more of the areas of the Certified Manager of Quality/Organizational Excellence Body of Knowledge. A minimum of 5 years of this experience must be in a decision-making position.
- If you are now or were previously certified by ASQ as quality auditor, reliability engineer, software quality engineer or, supplier quality professional, quality engineer, experience used to qualify for certification in these fields applies to certification as a manager of quality/organizational excellence, as long as the ten-year minimum requirement is met
- Candidates who have completed a degree from a college, university or technical school
 with accreditation accepted by ASQ will have part of the ten-year experience
 requirement waived, as follows (only one of these waivers may be claimed):
 - Diploma from a technical or trade school-one year will be waived
 - Associate degree-two years waived
 - Bachelor's degree-four years waived
 - Master's or doctorate-five years waived





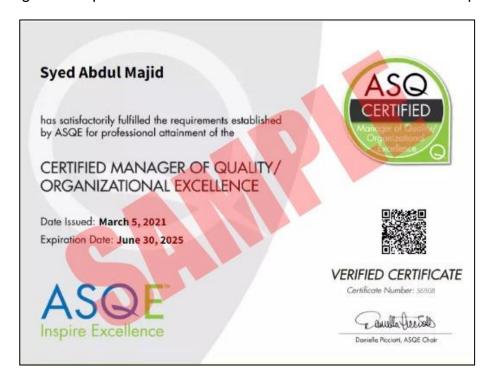


ASQ-CMQ/OE Certificate(s)

ASQ-CMQ/OE certificates will be issued to participants who have successfully passed the ASQ-CMQ/OE examination.

Sample of Certificates

The following are samples of the certificates that will be awarded to course participants:



(2) Official Transcript of Records will be provided to the successful delegates with the equivalent number of ANSI/IACET accredited Continuing Education Units (CEUs) earned during the course.

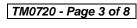
























Certificate Accreditations

Certificates are accredited by the following international accreditation organizations: -



British Accreditation Council (BAC)

Haward Technology is accredited by the **British Accreditation Council** for **Independent Further and Higher Education** as an **International Centre**. BAC is the British accrediting body responsible for setting standards within independent further and higher education sector in the UK and overseas. As a BAC-accredited international centre, Haward Technology meets all of the international higher education criteria and standards set by BAC.



The International Accreditors for Continuing Education and Training (IACET - USA)

Haward Technology is an Authorized Training Provider by the International Accreditors for Continuing Education and Training (IACET), 2201 Cooperative Way, Suite 600, Herndon, VA 20171, USA. In obtaining this authority, Haward Technology has demonstrated that it complies with the **ANSI/IACET 2018-1 Standard** which is widely recognized as the standard of good practice internationally. As a result of our Authorized Provider membership status, Haward Technology is authorized to offer IACET CEUs for its programs that qualify under the **ANSI/IACET 2018-1 Standard**.

Haward Technology's courses meet the professional certification and continuing education requirements for participants seeking **Continuing Education Units** (CEUs) in accordance with the rules & regulations of the International Accreditors for Continuing Education & Training (IACET). IACET is an international authority that evaluates programs according to strict, research-based criteria and guidelines. The CEU is an internationally accepted uniform unit of measurement in qualified courses of continuing education.

Haward Technology Middle East will award **3.9 CEUs** (Continuing Education Units) or **39 PDHs** (Professional Development Hours) for participants who completed the total tuition hours of this program. One CEU is equivalent to ten Professional Development Hours (PDHs) or ten contact hours of the participation in and completion of Haward Technology programs. A permanent record of a participant's involvement and awarding of CEU will be maintained by Haward Technology. Haward Technology will provide a copy of the participant's CEU and PDH Transcript of Records upon request.

Course Date/Venue

Session(s)	Date	Venue
1	June 23-27, 2025	Glasshouse Meeting Room, Grand Millennium Al Wahda Hotel, Abu Dhabi, UAE
2	August 10-14, 2025	Tamra Meeting Room, Al Bandar Rotana Creek, Dubai, UAE
3	October 20-24, 2025	Glasshouse Meeting Room, Grand Millennium Al Wahda Hotel, Abu Dhabi, UAE
4	November 23-27, 2025	Tamra Meeting Room, Al Bandar Rotana Creek, Dubai, UAE







Course Instructor(s)

This course will be conducted by the following instructor(s). However, we have the right to change the course instructor(s) prior to the course date and inform participants accordingly:



Mr. Dimitry Rovas, CEng, MSc, PMI-PMP, SMRP-CMRP is a Senior Management Consultant & Maintenance Engineer with extensive industrial experience in Oil, Gas, Power and Utilities industries. His expertise includes Leadership & Change Management, Leadership & Mentoring, Supply Chain Management, Strategic Supply Chain Management, Supply Chain Management, Strategic Planning & Analysis and Communication & Reporting Skills, Talent Management, Presentation Skills, Negotiation Skills, Interpersonal Skills, Communication Skills, Collaboration Skills, Developing Effective Partnership, Developing & Managing Budget, Technical Design &

Development, Analytical & Troubleshooting Techniques, Interpersonal Skills, Project Management, Construction Management, Project Management Planning & Control Techniques, Project Risk Management, Quality Management, Project Acceleration Techniques, Scope Control Management, Contract Management, Asset Management, Procurement & Purchasing Management, Warehousing, Quality Management System (QMS) and Business Management. Further, he is also well-versed in **Maintenance** Optimization & Best Practices, **Maintenance** Auditing & Benchmarking, Reliability Management, Reliability Centered Maintenance Principles & Application, Machinery Lubrication, Maintenance Planning & Scheduling, Coupling & Shaft Alignment Techniques, Maintenance Management & Cost Control, Preventive & Predictive Maintenance, Effective Reliability Maintenance & Superior Maintenance Strategies, Integrity & Asset Management, Reliability, Availability & Maintainability (RAM), Total Plant Reliability Centered Maintenance, Turnaround & Outages, Process Plant Shutdown, Turnaround & Troubleshooting, Shutdown & Turnaround Management, Integrity & Asset Management, Maintenance Management Best Practices, Material Cataloguing, Maintenance Planning & Scheduling, Effective Reliability Maintenance, Maintenance Contracting & Outsourcing, Maintenance Inventory, Materials Management, Mechanical & Rotating Equipment Troubleshooting & Maintenance, Rotating Equipment Reliability Optimization, Computerized Maintenance Management System (CMMS), Material Cataloguing & Specifications, Rotating Equipment Maintenance & Troubleshooting, Pump Technology, Pump Selection & Installation, Reciprocating & Centrifugal Compressors, Energy Conservation, Electricity Distribution Systems, Energy Saving, Combined Cycle Power Plant, Gas & Steam Turbines, Heat Transfer, Machine Design, Fluid Mechanics, Heating & Cooling Systems, Heat Insulation Systems and Heat Exchanger & Cooling Towers. He was the Project Manager wherein he was managing, directing and controlling all activities and functions associated with the domestic heating/cooling facilities projects.

During his life career, Mr. Rovas has gained his practical and field experience through his various significant positions and dedication as the **EPC Project Manager**, **Field Engineer**, **Preventive Maintenance Engineer**, **Researcher**, **Instructor/Trainer**, **Telecom Consultant** and **Consultant** from various companies such as the Podaras Engineering Studies, Metka and Diadikasia, S.A., **Hellenic Petroleum Oil Refinery** and COSMOTE.

Mr. Rovas is a Chartered Engineer of the Technical Chamber of Greece. Further, he has Master's degree in Mechanical Engineering and Energy Production & Management from the National Technical University of Athens. Moreover, he is a Certified Instructor/Trainer, a Certified Maintenance and Reliability Professional (CMRP) from the Society of Maintenance & Reliability Professionals (SMRP), a Certified Project Management Professional (PMP), a Certified Internal Verifier/Assessor/Trainer by the Institute of Leadership & Management (ILM) and a Certified Six Sigma Black Belt. He is an active member of Project Management Institute (PMI), Technical Chamber of Greece and Body of Certified Energy Auditors and has further delivered numerous trainings, seminars, courses, workshops and conferences internationally.







Training Methodology

All our Courses are including **Hands-on Practical Sessions** using equipment, State-of-the-Art Simulators, Drawings, Case Studies, Videos and Exercises. The courses include the following training methodologies as a percentage of the total tuition hours:-

30% Lectures20% Practical Workshops & Work Presentations

30% Hands-on Practical Exercises & Case Studies

20% Simulators (Hardware & Software) & Videos

In an unlikely event, the course instructor may modify the above training methodology before or during the course for technical reasons.

Course Fee

US\$ 5,500 per Delegate + **VAT**. This rate includes H-STK® (Haward Smart Training Kit), buffet lunch, coffee/tea on arrival, morning & afternoon of each day.

Accommodation

Accommodation is not included in the course fees. However, any accommodation required can be arranged at the time of booking.

Course Program

The following program is planned for this course. However, the course instructor(s) may modify this program before or during the course for technical reasons with no prior notice to participants. Nevertheless, the course objectives will always be met:

Day 1

0730 - 0800	Registration & Coffee	
0800 - 0815	Welcome & Introduction	
0815 - 0830	PRE-TEST	
0830 - 0930	Introduction to Certified Manager of Quality/Organizational Excellence	
0930 - 0945	Break	
0945 – 1200	Leadership	
0943 - 1200	Organizational Structures & Culture	
1200 - 1300	Leadership	
1200 - 1300	Leadership Challenges	
1300 - 1315	Break	
1315 – 1420	Leadership (cont'd)	
1313 - 1420	Teams & Team Processes	
1420 - 1430	Recap	
1430	Lunch & End of Day One	







Day 2

0730 - 0930	Leadership (cont'd) ASQ Code of Ethics	
0930 - 0945	Break	
0945 - 1200	Strategic Plan Development & Deployment Strategic Planning Models	
1200 – 1300	Strategic Plan Development & Deployment (cont'd) Business Environment Analysis • Strategic Plan Deployment	
1300 – 1315	Break	
1315 – 1420	Management Elements & Methods Management Skills & Abilities • Communication Skills & Abilities	
1420 - 1430	Recap	
1430	Lunch & End of Day Two	

Day 3

0730 - 0930	Management Elements & Methods (cont'd) Project Management
0930 - 0945	Break
0945 - 1200	Management Elements & Methods (cont'd) Quality System
1200 – 1300	Management Elements & Methods (cont'd) Quality Models & Theories
1300 - 1315	Break
1315 – 1420	Quality Management Tools Problem-Solving Tools
1420 - 1430	Recap
1430	Lunch & End of Day Three

Day 4

0730 - 0930	Quality Management Tools (cont'd) Process Management	
0930 - 0945	Break	
0945 – 1200	Quality Management Tools (cont'd) Measurement: Assessment & Metrics	
1200 – 1300	Customer-Focused Organizations Customer Identification & Segmentation	
1300 - 1315	Break	
1315 – 1420	Customer-Focused Organizations (cont'd) Customer Relationship Management	
1420 - 1430	Recap	
1430	Lunch & End of Day Four	







Day 5

0730 - 0930	Supply Chain Management
0930 - 0945	Break
0945 - 1100	Supply Chain Management (cont'd)
1200 - 1230	Training & Development
1230 – 1245	Break
1245 - 1345	Training & Development (cont'd)
1345 - 1400	Course Conclusion
1400 – 1415	POST-TEST
1415 - 1430	Presentation of Course Certificates
1430	Lunch & End of Course

MOCK Exam

Upon the completion of the course, participants have to sit for a MOCK Examination similar to the exam of the Certification Body through Haward's Portal. Each participant will be given a username and password to log in Haward's Portal for the MOCK Exam during the 30 days following the course completion. Each participant has only one trial for the MOCK exam within this 30-day examination window. Hence, you have to prepare yourself very well before starting your MOCK exam as this exam is a simulation to the one of the Certification Body.

Practical Sessions

This practical and highly-interactive course includes real-life case studies and exercises:



Course Coordinator

Mari Nakintu, Tel: +971 2 30 91 714, Email: mari1@haward.org





