



COURSE OVERVIEW PM0095
Project Management Professional (PMI-PMP)
PMI Exam Preparation Training

Course Title

Project Management Professional (PMI-PMP)
PMI Exam Preparation Training

Course Date/Venue

February 16-20, 2025/Boardroom 1, Elite
Byblos Hotel Al Barsha, Sheikh Zayed Road,
Dubai, UAE

Course Reference

PM0095

Course Duration/Credits

Five days/3.5 CEUs/35 PDHs



Course Description



This practical and highly-interactive course includes various practical sessions and exercises. Theory learnt will be applied using our state-of-the-art simulators.



The acceptance of project management as a profession indicates that the application of knowledge, processes, skills, tools, and techniques can have a significant impact on project success. A project is a temporary endeavor undertaken to create a unique product, service, or result. The temporary nature of projects indicates that a project has a definite beginning and end. The end is reached when the project's objectives have been achieved or when the project is terminated because its objectives will not or cannot be met, or when the need for the project is no longer exists.



This course is designed to cover the PMI's project management body of knowledge (PMBOK). It provides guidelines for managing individual projects and defines project management related concepts. It also describes the project management life cycle and its related processes, as well as the project life cycle.





The course will take you step-to-step through the latest planning and control techniques, particularly those used by the Project Management Software and the Project Management Body of Knowledge (both APM's book and PMI's PMBOK). The course is in line with the PMI knowledge requirements and with the relevant experience will enable the participant to apply to the PMI for acceptance to their examination for the PMI-PMP registration. (Details of the full PMI requirements are available on the PMI web-page, www.pmi.org)

The course is carefully developed to reflect the best practices that also match the training requirements of distinguished professional organizations such as the Project Management Institute (**PMI**) and **FIDIC**. The Professional Development Units/Hours (**PDUs**) or Continuing Education Units (**CEUs**) awarded to our participants are recognized by the Project Management Institute (**PMI**) and by the International Association for Continuing Education & Training (**IACET-USA**).

Course Objectives

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

- Get prepared for the next PMP exam and have enough knowledge and skills to pass such exam in order to get the PMI certification
- Discuss the foundation of business environment including strategic alignment
- Evaluate and deliver project benefits and value as well as execute project with the urgency required to deliver business value
- Support organizational culture, establish project governance structure and plan and manage compliance
- Collaborate and engage with stakeholders, manage communications and empower team members and stakeholders
- Ensure knowledge transfer for project continuity, engage and support virtual teams and lead a team
- Negotiate project agreements, build shared understanding and define team ground rules
- Determine appropriate project methodology/methods and practices
- Plan the projects and execute project with the urgency required to deliver business value
- Plan and manage the scope, project/phase closure or transition and schedule
- Build a team, plan and manage procurement and budget resources and assess and manage risk
- Plan and manage project compliance and quality of products/deliverables
- Integrate project planning activities, manage project changes and manage project artifacts
- Support team performance, promote team performance through the application of emotional intelligence and ensure team members/stakeholders are adequately trained
- Mentor relevant stakeholders, manage conflict, define team ground rules and implement continuous improvement
- Evaluate project progress, manage project issues and address and remove impediments, obstacles and blockers for the team
- Evaluate and address external business environment changes for impact on scope, manage project changes, negotiate project agreements and ensure knowledge transfer for project continuity



PMI Recognition of Howard Courses

The Project Management Institute (**PMI**) recognizes Howard’s Certificates and Continuing Education Units (CEUs).

The recognition and acceptance of our PDUs/CEUs fall under Categories E, F and G of PMI’s “Professional Education” section at the PMP Application. Hence, what the delegates simply need to do is to complete this section as part of the PMP Application and submit it to PMI upon the receipt of Howard’s certificates and ANSI/IACET’s CEUs. PMI will automatically accept the delegates with 35 Contract Honors as a fulfillment of the required Professional Education.

Howard Technology, being the first **Authorized Provider** of the International Association for Continuing Education & Training (**IACET-USA**) in the Middle East, is authorized to award ANSI/IACET **CEUs** that are automatically accepted and recognized by the Project Management Institute (**PMI**).

Who Should Attend

This course provides an overview of all significant aspects and considerations of project management for managers, specialists and engineers who have project management responsibilities but with limited training or experience in this area. The course covers the PMI’s PMBOK for those interested to sit for the PMP exam.

Exam Eligibility & Structure

To be eligible for the PMP certification, you must meet certain educational and professional experience requirements.

Educational Background	Project Management Experience
Secondary degree (high school diploma, associate’s degree or global equivalent)	Minimum five years/60 months unique non-overlapping professional project management experience
OR	
Four-year degree (bachelor’s degree or global equivalent)	Minimum three years/36 months unique non-overlapping professional project management experience
OR	
Bachelor’s or post graduate degree from GAC accredited program * (bachelor’s degree or master’s or global equivalent)	Minimum two years/24 months unique non-overlapping professional project management experience



PMI-PMP Certificate(s)

PMI-PMP certificates will be issued to participants who have successfully passed the PMI-PMP examination.



- (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.

Haward Technology Middle East
Continuing Professional Development (HTME-CPD)

CEU Official Transcript of Records

TOR Issuance Date: 14-Nov-22
HTME No: 74851
Participant Name: Waheed Al Habeeb

Program Ref.	Program Title	Program Date	No. of Contact Hours	CEU's
PM0095	Project Management Professional (PMI-PMP) PMI Exam Preparation Training	November 10-14, 2022	35	3.5

Total No. of CEUs Earned as of TOR Issuance Date: 3.5

TRUE COPY
Jaryll Castillo
Academic Director

Haward Technology is accredited by:
BAC, IACET, ilim, UKAS, ISO 9001:2015 Certified, BOHS

P.O. Box 26070, Abu Dhabi, United Arab Emirates | Tel.: +971 2 3991 714 | E-mail: info@haward.org | Website: www.haward.org



Certificate Accreditations

Certificates are accredited by the following international accreditation organizations: -

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Project Management Institute (PMI)

Haward Technology is an **Authorized Training Partner** of the **Project Management Institute (PMI)** (USA). We are strictly complying with the quality requirements and standards of PMI. Haward Technology is approved by PMI to issue contact hours and PDUs for those courses following the PMI requirements in addition to all PMI Project Management courses. Our trainers are Authorized by PMI to deliver the PMI Accredited courses and certification programs. As an Authorized Training Partner, Haward Technology has access to the latest and up-to-date PMI materials and resources available in the field of Project Management that will definitely improve the chances of success for participants attending Haward Technology courses. The PMI Authorized Training Partner seal is a registered mark of **Project Management Institute, Inc.**

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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.

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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 **3.5 CEUs** (Continuing Education Units) or **35 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 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. Mohamed Kader (FE), BSc, PgDip, PMI-PMP, NDT, CSWIP, API is a **Senior Project Management Consultant** with over **20 years** of practical experience within the **Oil & Gas, Petrochemical and Refinery industries**. His expertise widely covers in the areas of **Project Management, Project Scheduling & Cost Control, Project Supervision, Project Reporting, Project Investment & Risk Analysis, Project Delivery & Governance Framework, Project Risk Management, Risk Identification Tools & Techniques, Project Life Cycle, Project Stakeholder & Governance, Project Time Management, Project Cost Management, Project Quality Management, Quality Assurance, Contract Management & Administration**. Further, he is also well-versed in Piping Inspection, Pipe Lines, Piping Fabrication, Pipe Flow, Gas Pipe Line, Piping Inspection, Aboveground Storage Tank Inspection, Non-Destructive Testing & Engineering Materials, NDT Methods & Application, Magnetic Particle Inspection & Testing, Radiographic Inspection & Testing, Visual Inspection, Leak Testing, Cathodic Protection, Welding Inspection, Welding Technology, Welding & Fabrication, Welding Defects Analysis, Welding Engineering, Welding Procedure Specification, Welding Quality & Control, Damage Mechanisms, Pressure Vessels, Tanks, Heat Exchangers, RT Films Interpretation, Boiler, Fire Heaters Revamping, Waste Water Heater, Distillation Towers, Crude Oil Tank, Steam Power Plant, Spherical Tanks, Asset Integrity Management. He is currently the **Project Manager** of SOPCO wherein he is managing the project team, evaluating projects and ensuring that the projects meets quality standards.

During his career life, Mr. Mohamed occupied several significant positions and dedication as the **Projects Engineer, Piping & QC Leader, Piping Engineer, QA/QC Engineer and Senior Trainer/Instructor** for various international companies like the Gulf of Suez Petroleum Company (GUPCO), Khalda Petroleum Company (KPC), ADMA-OPCO, Kahalda Petroleum Company, East Gas and MASSA Inspection and Consultation Company.

Mr. Mohamed has a **Bachelor's degree in Mechanical Power Engineering** and a **Postgraduate Diploma in Welding Science & Technology**. Further, he is a **Certified Instructor/Trainer, a Certified Project Management Professional (PMI-PMP), a Certified Senior Welding Inspector (CSWIP 3.1), a Certified API 510 Pressure Vessel Inspector, a Certified API 570 Piping Inspector, a Certified API 653 Tank Inspector** and a **Certified NDT Level II Inspector** in Radiographic Testing (RT), Ultrasonic Testing (UT), Magnetic Particle Testing (MT) and liquid Penetrant Testing (PT). He has further delivered numerous trainings, courses, seminars, conferences and workshops internationally.

Training 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.

Exam Fee

US\$ 875 per Delegate + **VAT**.





Accommodation

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

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% Lectures
- 20% 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 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: Sunday, 16th of February 2025

0730 – 0745	<i>Registration & Coffee</i>
0745 – 0800	<i>Welcome & Introduction</i>
0800 – 0815	PRE-TEST
0815 – 0845	<i>The Standard for Project Management Introduction</i>
0845 – 0930	<i>A System for Value Delivery</i> <i>Creating Value • Organizational Governance Systems • Functions Associate with Projects • The Project Environment • Product Management Considerations</i>
0930 – 0945	<i>Break</i>
0945 – 1200	<i>Project Management Principles</i> <i>Be a Diligent, Respectful & Caring Steward • Create a Collaborative Project Team Environment • Effectively Engage with Stakeholders • Focus on Value</i>
1200 – 1300	<i>Lunch</i>
1300 – 1400	<i>Project Management Principles (cont'd)</i> <i>Recognize, Evaluate & Respond to System Interactions • Demonstrate Leadership Behaviors • Tailor Based on Context • Build Quality into Processes & Deliverables</i>
1400 – 1415	<i>Break</i>
1415 – 1550	<i>Project Management Principles (cont'd)</i> <i>Navigate Complexity • Optimize Risk Responses • Embrace Adaptability & Resiliency • Enable Change to Achieve the Envisioned Future State</i>
1550 – 1600	Recap
1600	<i>End of Day One</i>





Day 2: Monday, 17th of February 2025

0730 – 0830	<i>Review</i>
0830 – 0930	<i>Project Management Body of Knowledge (PMBOK) Introduction</i>
0930 – 0945	<i>Break</i>
0945 – 1200	<i>Project Performance Domains</i> <i>Stakeholder Performance Domain • Team Performance Domain • Development Approach & Life Cycle Performance Domain</i>
1200 – 1300	<i>Lunch</i>
1300 – 1400	<i>Project Performance Domains (cont'd)</i> <i>Planning Performance Domain • Project Work Performance Domain • Delivery Performance Domain</i>
1400 – 1415	<i>Break</i>
1415 – 1550	<i>Project Performance Domains (cont'd)</i> <i>Measurement Performance Domain • Uncertainty Performance Domain</i>
1550 – 1600	<i>Recap</i>
1600	<i>End of Day Two</i>

Day 3: Tuesday, 18th of February 2025

0730 – 0830	<i>Review</i>
0830 – 0930	<i>Complete Project Performance Domains: Tailoring</i> <i>Overview • Why Tailor? • What to Tailor</i>
0930 – 0945	<i>Break</i>
0945 – 1200	<i>Complete Project Performance Domains: Tailoring (cont'd)</i> <i>The Tailoring Process • Tailoring the Performance Domains • Diagnostics • Summary</i>
1200 – 1300	<i>Lunch</i>
1300 – 1400	<i>Models, Methods & Artifacts</i> <i>Overview • Commonly Used Models • Models Applied Across Performance Domains</i>
1400 – 1415	<i>Break</i>
1415 – 1550	<i>Models, Methods & Artifacts (cont'd)</i> <i>Commonly Used Methods • Methods Applied Across Performance Domains • Commonly Used Artifacts • Artifacts Applied Across Performance Domains</i>
1550 – 1600	<i>Recap</i>
1600	<i>End of Day Three</i>

Day 4: Wednesday, 19th of February 2025

0730 – 0830	<i>Review</i>
0830 – 0930	<i>Complete Models, Methods & Artifacts</i>
0930 – 0945	<i>Break</i>
0945 – 1200	<i>Self Study/Review Briefly</i>
1200 – 1300	<i>Lunch</i>
1300 – 1345	<i>Appendix X1 Contributors (Names of Contributors)</i>
1345 – 1400	<i>Break</i>
1400 – 1550	<i>Appendix X2 Sponsor</i>
1550 – 1600	<i>Recap</i>
1600	<i>End of Day Four</i>





Day 5: Thursday, 20th of February 2025

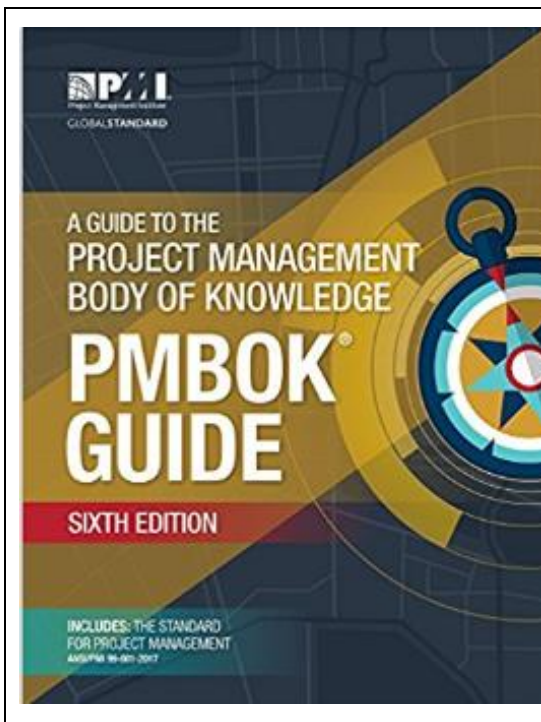
0730 – 0830	<i>Review</i>
0830 – 0930	<i>Appendix X3 the PMO</i>
0930 – 0945	<i>Break</i>
0945 – 1200	<i>Appendix X4 Product</i>
1200 – 1300	<i>Lunch</i>
1300 – 1345	<i>Appendix X5 Research & Development for the Standard for Project Management</i>
1345 – 1400	<i>Break</i>
1400 - 1500	<i>Ethics</i>
1500 - 1515	<i>Course Conclusion</i>
1515 – 1530	POST-TEST
1545 – 1600	<i>Presentation of Course Certificates</i>
1600	<i>End of Course</i>

MOCK Exam

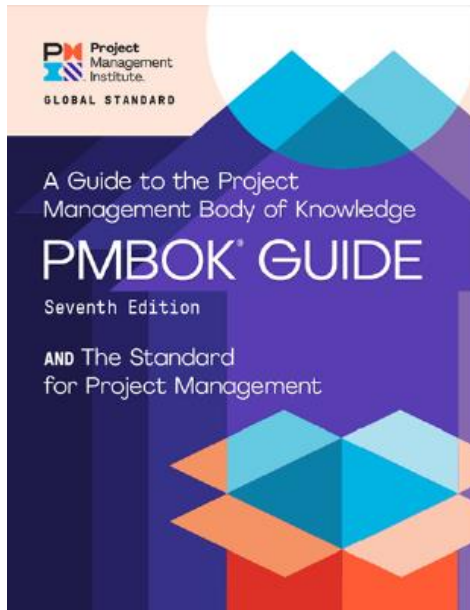
Upon the completion of the course, participants have to sit for a MOCK Examination similar to the exam of the Certification Body through Haward’s Portal. Each participant will be given a username and password to log in Haward’s Portal for the MOCK Exam during the 30 days following the course completion. 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.

Book(s)

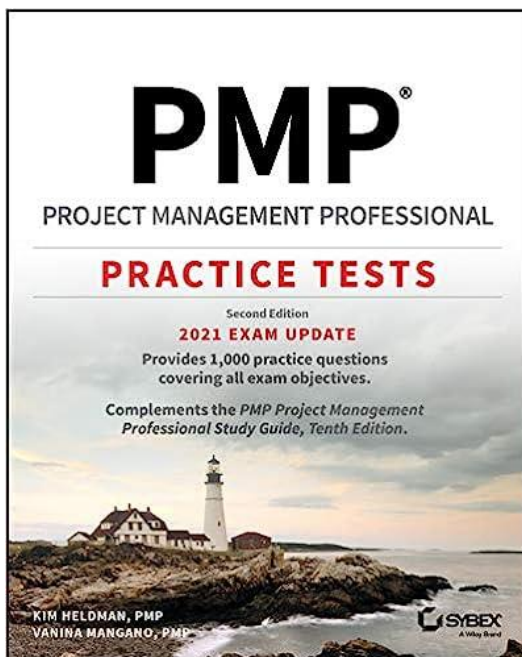
As part of the course kit, the following e-book will be given to all participants:-



Title: A Guide to the Project Management Body of Knowledge (PMBOK Guide)-
ISBN: 9781628251845
Author: Project Management Institute
Publisher: Project Management Institute



Title: A Guide to the Project Management Body of Knowledge (PMBOK Guide)-
ISBN: 978-1628256642
Author: Project Management Institute
Publisher: Project Management Institute



Title: PMP Project Management Professional Practice Tests: 2021 Exam Update
ISBN: 978-1119669845
Author: KIM HELDMAN, MBA, PMP
 VANINA MANGANO, PMP
Publisher: Sybex Inc.U.S



Simulator (Hands-on Practical Sessions)

Practical sessions will be organized during the course for delegates to practice the theory learnt. Delegates will be provided with an opportunity to carryout various exercises using the “Mindview Software” and “Raidlog Simulator”.

The screenshot displays the Mindview Software interface. At the top, a mind map titled "Problem Solving" is visible, with branches for "Assessment", "Planning", "Measurement", and "Monitoring". Below the mind map, there are two overlapping Word documents. The left document is titled "PROBLEM SOLVING" and contains a list of steps: "Recognize symptoms", "Set up team", "Identify main problems", "Select problem", "Measurement", and "Monitoring". The right document is titled "Planning" and contains a list of steps: "Recognize symptoms", "Set up team", "Identify main problems", "Select problem", "Measurement", and "Monitoring". The interface also shows a "Mind map" label and a "Word" label.

Mindview Software

The screenshot displays the RAIDlog Simulator interface. It shows a spreadsheet with the following data:

RAID ANALYSIS					
	RISKS	ASSUMPTIONS	ISSUES	DEPENDENCIES	
Critical	1	0	1	1	3
High	0	0	0	1	1
Moderate	1	1	0	0	2
Low	0	0	1	0	1
Negligible	0	0	0	0	0
Total	2	1	2	2	

RAID LOG					
ID	Title	Description	Type	Classification	Comments
1	Example 1		Assumption	Moderate	
2	Example 2		Risk	Critical	
3	Example 3		Risk	Moderate	
4	Example 4		Issue	Low	
5	Example 5		Dependency	High	
6	Example 6		Dependency	Critical	
7	Example 7		Issue	Critical	
8					
9					
10					
11					

Raidlog Simulator

Course Coordinator

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