

Professional in Project Management (PPM)

Introduction

The Professional in Project Management (PPM) is a credential designed by Global Association for Quality Management (GAQM) to supply the right knowledge and skills for project management aspirants. The PPM certification course demonstrates that the student has pledged time, energy, and effort to the project management profession. Students feel a boosted confidence and gain the respect and recognition of their peers. Thereby, upscaling the candidate's career by preparing them for different project management aspects such as; how to plan, execute, control, and complete projects.

Course Highlights

This course teaches you about core aspects such as:

- Implementing knowledge management initiatives
- Establishing team norms
- Project risks
- Communication as a leadership tool
- The business case for knowledge management
- Uncertainty and risk management
- Project planning

Course Outline

Module 1 – Project Management Fundamentals	 Defining a project and project management How projects can benefit you and your organization Project life cycles Selling your own project ideas Role & skills of the project manager Creating a vision Setting project goals Project planning worksheets The statement of work
Module 2 – Project Management Training	 What a project is Project management basics How projects can help you A project's life cycle Selling and preparing a project The role of a project manager Project goals Laying out a project Project risks and contingency planning The work breakdown structure Planning tools and budgets Teamwork and development Communication Closing out a project Team meetings Project presentations
	What really needs to be done?

Module 3 – Intermediate Project Management	 Scheduling your project The Work Breakdown Structure and other planning tools Budgeting Project risks Schedule and budget compression Change control process Closing out a project
Module 4 – Effective Planning & Scheduling	 Projects and schedules The Work Breakdown Structure (WBS) Estimating activity durations Identifying task dependencies Aligning resources with activities Project planning Scheduling software Uncertainty and risk management Communication Creating a viable schedule Updating and monitoring the schedule
Module 5 – Advanced Project Management	 Choosing the Project Team Scheduling Your Project Building a Winning Team Team meetings Nine Easy Ways to Reward Your Team Developing a Communication Plan Communicating with Sponsors and Executives Dealing with Problem Team Members
Module 6 – Team Building	 Types of teams The TORI model The Team Player Survey Organizations Today The Stages of Team Development Communication Skills Shared Leadership DeBono's Thinking Hats Managing Team Conflict The Trust/Relationship Model Obtaining Consensus Team-Shaping Factors Team Problem-Solving SWOT Analysis
Module 7 – Building Better Teams	 Defining teams Establishing team norms Working as a team Your team player type Building team trust The stages of team development Team building with TORI Communication Becoming a good team player
Module 8 – Risk Management	 Understanding risk Risk management activities Assessing risk Responding to risks Resourcing controls Reaction planning Reporting and monitoring Communication Reviewing and evaluating the framework
	What is crisis management?

Module 9 – Crisis Management	 Training leaders and staff Conducting the crisis audit Performing a risk level analysis Developing a response process Consulting with the experts Incident management techniques Working through the issues Establishing an emergency operations center Building business continuity and recovery Recovering and moving on Plenty of case studies
Module 10 – Time Management	 The Power of a Change Changing Our Perspective Setting Goals Planning Tips and Tricks Setting a Routine Doing it Right Putting an End to Procrastination Getting Organized Organizing Your Files Managing Your Workload
Module 11 – Leadership Skills	 Managing your time and energy What makes a good leader? Communication as a leadership tool The commitment curve Employee development models Dealing with conflict and difficult issues What successful leaders do
Module 12 – Self-Leadership	 What is self-leadership? Knowing who you are Change management Knowing what you do Motivation for optimists Using what you know
Module 13 – Communication Strategies	 Creating positive relationships Growing our self-awareness Communication basics and barriers Asking questions and listening skills Body language Communication styles Creating a positive self-image Frame of reference Techniques for the workplace Assertiveness
Module 14 – Knowledge Management	 Definitions of knowledge management, tacit knowledge, explicit knowledge, and KMBOK The business case for knowledge management (WBS) The knowledge management mix The knowledge management framework Knowledge management models The knowledge management toolkit Implementing knowledge management initiatives Designing a chief knowledge officer position Case studies and success stories

Prerequisites

The Professional in Project Management (PPM) Certification requires a mandatory E-Course completion requirement.

Target Audience

Program managers, project managers, HR Managers, Business Managers, Marketing Managers, Entrepreneurs, and project leaders with at least two (2) years of experience managing project teams

Duration

45 to 50 Hours