

Project Management Process Groups Overviewv





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#### Introduction:

The Project Management Process Groups Overview program provides participants with a comprehensive understanding of the five key process groups in project management: Initiating, Planning, Executing, Monitoring and Controlling, and Closing. By mastering these foundational concepts, individuals can effectively navigate project management challenges and drive successful project outcomes. Having a project management methodology will strongly help organizations to achieve their strategic objectives.

# **Program Objectives:**

## At the end of this program the participants will be able to:

- Understand the new concepts of Project Management created by PMI.
- Understand and demonstrate the project management process groups as per the PMBOK Guide 5th ?edition Ilnitiation, Planning, Execution, Monitoring & Controlling and Closing I.
- Practice for the PMI professional exam IPMP, PMI-RMP, and SPI.
- Determine the gap areas they may have and follow a road map to enhance their competency level.

# Targeted Audience:

- Project managers, program managers, and project management practitioners.
- Construction, Corporate Planning, Finance, and Marketing departments.
- Executives, managers, and supervisors in government industry.

# **Program Outlines:**

#### Unit 1:

## Foundations of Project Management Mastery:

- Introduction.
- Pre-assessment for the program's knowledge.
- Project Management Framework.
- Project Management Process Groups.



- Project Management Performance Competency.
- Professional & Social Responsibility.

### Unit 2:

## Project Management Initiation Process Group:

- Developing the Project Charter.
- Inputs, Tools & Techniques, Outputs.
- Group Exercise.
- Identify Stakeholders.
- The role of the Project Management Team in Initiating the Project / Phase.

### Unit 3

# Project Management Planning Process Group:

- Develop Project Management Plan.
- Inputs, Tools & Techniques, Outputs.
- Plan Scope Management.
- Inputs, Tools & Techniques, Outputs.
- Collect Requirements.
- Technical & Management, and HSE Requirement.

#### Unit 4:

## Scope Definition and Work Breakdown Structure Creation:

- Define scope.
- Inputs, Tools & Techniques, Outputs.
- Create Work Breakdown Structure.

#### Unit 5:

## MS Project Introduction and WBS Case Study:



- Introduction to MS Project.
- WBS Case Study.
- Revision.
- Final Assessment after aquiring the program's knowledge.
- Wrap up & Closing.