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The Certified Program Manager (CPM) certification is a globally recognized credential designed to

Certified Program Manager (CPM)

validate advanced skills in managing multiple, complex, and interdependent projects within a program. This certification equips professionals with the knowledge required to oversee program governance, align projects with strategic objectives, and ensure the realization of organizational benefits. It emphasizes practical program management methodologies, leadership capabilities, risk oversight, and stakeholder engagement in dynamic environments.

The CPM program covers both strategic and operational aspects of program management. Candidates

gain deep insights into program lifecycle management, from initiation and planning to execution,

monitoring, and closure. The courseware integrates real-world scenarios and best practices to help candidates master resource integration, benefits tracking, dependency management, and cross-functional collaboration. This ensures that program managers can drive business transformation and deliver outcomes that support long-term enterprise success. By earning the CPM certification, professionals demonstrate mastery in coordinating large-scale initiatives that involve multiple teams, vendors, timelines, and deliverables. Organizations recognize

CPM-certified individuals as leaders who can translate high-level strategy into actionable plans, mitigate risks proactively, and ensure smooth inter-project alignment. This certification enhances credibility, expands career opportunities, and strengthens an individual's ability to lead high-impact programs across industries. **Target Audience**

The Certified Program Manager (CPM) certification is ideal for program managers, senior project managers, PMO professionals, portfolio managers, project leads, and individuals responsible for

overseeing multiple concurrent projects. It is also beneficial for business leaders, transformation managers, operations managers, and professionals aspiring to step into a strategic role involving cross-functional coordination and enterprise-wide initiatives. Candidates with experience in project management seeking career progression into broader leadership roles will find this certification highly valuable.

Definition and scope of program management Difference between projects, programs, and portfolios

Program lifecycle and key components

What Modules are covered?

Strategic planning and organizational vision alignment Creating program charters and defining program objectives

Module 1 - Program Management Framework & Strategic Alignment

Module 2 - Program Governance, Structure & Decision-Making Governance frameworks and oversight structures Roles and responsibilities of program stakeholders Program steering committees and governance boards Policies, standards, and compliance mechanisms Ethical considerations in program governance

Decision-making models and escalation mechanisms

Program roadmap creation and milestone planning

Inter-project dependency analysis

Integration of multiple project schedules

Tools and software used for program planning

Resource allocation, optimization, and capacity planning

Budgeting, financial planning, and cost-benefit evaluation

Benefits identification, prioritization, and strategic mapping

Module 3 - Program Planning, Roadmaps & Resource Integration Developing the Program Management Plan Benefits realization plans and value tracking

Monitoring adherence to governance and audit requirements

Module 4 - Program Risk, Quality & Performance Management Enterprise-level risks and interdependent risks

Risk identification, prioritization, and mitigation strategies

Quality management systems and assurance frameworks

Program performance indicators, KPIs, and reporting structures

Creating program risk registers and trigger events

Change management processes and impact analysis

Maintaining continuous monitoring and optimization.

Issue tracking, resolution workflows, and control mechanisms

Module 5 - Stakeholder Engagement, Communication & Program Closure Identifying internal and external stakeholder groups Stakeholder influence, expectations, and engagement strategies Communication frameworks and information delivery channels Conflict resolution across cross-functional teams Vendor and partner management within programs

Formal program closure procedures and documentation

Capture of lessons learned for organizational knowledge

Benefits realization validation and post-implementation reviews

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