

PMI HK Project Management Training Course Outline

<p>PMBOK® knowledge areas coverage:</p> <ul style="list-style-type: none"> ✓ <i>Integration Management</i> ✓ <i>Scope Management</i> ✓ <i>Time Management</i> ✓ <i>Cost Management</i> ✓ <i>Risk Management</i> ✓ <i>Procurement Management</i> ✓ <i>HR Management Highlights</i> ✓ <i>Communications Management Highlights</i> ✓ <i>Quality Management</i> ✓ <i>PMP Exam Style Question Test & Ans</i> 	<ul style="list-style-type: none"> • This is a course which gives participants a good understanding of the processes of managing projects, especially Project Planning: • Basic concepts and terms. • Project stakeholders, project objectives, and life cycle models. • Clear needs of the stakeholders, scope definition, planning, and control. How to develop WBS and project plan • Project scheduling, network diagrams, resource planning, and schedule control • Project costing, , budgeting, and project estimates • Risk identification, assessment and, risk response to control • Basic contract law, Contract Management and Tender Evaluation, as well as essential elements of tender preparation • PM roles & responsibility • Project Quality management activities and quality assurance plan, and quality control • Organization planning, staff acquisition, and team development, such as motivation, influencing team members • Concepts, tools and techniques in project communication planning, distribution, 	<p>Upon completion of this course, participants will:</p> <ul style="list-style-type: none"> ✓ Get a good overview of PM framework & basic concepts ✓ Get a good understanding of project management methods and fundamental project management skills, concepts and techniques. ✓ Learn real life examples of practical experience in proven project management techniques. ✓ Practice learned skills on class exercises ✓ Get one step closer to taking the PMP examination (obtained 35 contact learning hours required by the PMP Exam).
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	<p>an progress reporting</p> <ul style="list-style-type: none">♦ Earned Value analysis (cost)♦ Critical Path Calculation & Critical Chain Method (time)♦ A simulated test of 30 PMP Exam style MC Questions with answers explained	
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