

STANDARD: CAPM® VORBEREITUNGSKURS

Die CAPM®-Inhalte entsprechen den Domains „Core Concepts“, „Predictive and Agile Methodologies“ & „Business Analysis Frameworks“ der CAPM® Exam Content Outline.

Kursplan für 3-Tage CAMP®-Vorbereitungskurs

Tag 1	Tag 2	Tag 3
<p>Organisatorisches und Grundlagen Vorstellungsrunde, Agenda, Schulungskonzept, PMI</p> <p>LESSON 1: Becoming a Certified Associate in Project Management</p> <ul style="list-style-type: none">• An Overview of Project Management• The Certified Associate in Project Management• Why is this Course different?• What's the Problem? <p>LESSON 2: The Project Environment and Value Delivery</p> <ul style="list-style-type: none">• What is a Project? Feedbackrunde• What's the difference between Projects and Operational Work?• What Project Management Challenges will you face? <p>LESSON 3: Organizing for Project Performance</p> <ul style="list-style-type: none">• Project Performance Domains• Stakeholders• The Project Manager Role• Emotional Intelligence and People Skills• Project Organizational Structures• Team Performance Domain <p>LESSON 4: Development Approach and Life Cycle Performance Domain</p> <ul style="list-style-type: none">• What is a Life Cycle• Development Approach and Life Cycle Performance Domain• Project Activities, Deliverables, and Milestones <p></p>	<p>Zusammenfassung des ersten Schulungstages</p> <p>LESSON 5: Planning, Project Work, and Delivery: Predictive Methodologies</p> <ul style="list-style-type: none">• Process Groups of the Predictive, Plan-Based Approach• Tailoring a Predictive Life Cycle• Creating a Project Charter and a Project Team• Developing a Project Management Plan• Managing & Monitoring Project Work• Closing the Project or Phase <p> Pause</p> <p>LESSON 6: Project Work and Delivery</p> <ul style="list-style-type: none">• Planning and Managing Procurement• Engaging Stakeholders• Managing Project Communication, Risk and Quality• Project Controls and Forecasting• Project Integration <p>LESSON 7: Planning, Project Work, and Delivery: Adaptive Approaches</p> <ul style="list-style-type: none">• When to Use the Adaptive Approach• Team Structure in Adaptive Projects• Requirements for the Adaptive Project Environment• Structure and Culture of Adaptive Teams• Typical Steps of Adaptive Projects• Agile Life Cycles <p>LESSON 8: Overview of Adaptive Frameworks</p> <ul style="list-style-type: none">• The Agile Manifesto, Lean, Scrum, Kanban, Extreme Programming, Feature Driven Development, Crystal Methods and Scaling Adaptive Frameworks <p></p>	<p>Zusammenfassung des zweiten Schulungstages</p> <p>LESSON 9: Measurement, Tracking, and Managing Uncertainty</p> <ul style="list-style-type: none">• Detect and Resolve Problems• Measuring Performance• The Uncertainty Performance Domain <p>LESSON 10: Business Analysis Frameworks</p> <ul style="list-style-type: none">• Business Analysis Frameworks• Importance of Business Analysis <p></p> <p>LESSON 11: Business Analysis Domains</p> <ul style="list-style-type: none">• Business Analyst Role• Requirements as the Focus of Business Analysis• Stakeholders and the Business Analyst• Influence of Project Approaches on Business Analysis <p>LESSON 12: Putting It All Together</p> <ul style="list-style-type: none">• Reflection on the learned Topics <p></p> <p>Q&A Session – Anmeldeverfahren und Klärung offener Fragen, Verteilen der Teilnahmezertifikate</p> <p></p>