



PMI-ACP® Certification Exam Prep: Agile Practitioner Masterclass Training Course

21 – 25 February 2027
Toronto



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Ref: 103600386_101934 **Date:** 21 – 25 February 2027 **Location:** Toronto **Fees:** 12000 Euro

Course Overview:

PMI-ACP® Certification Exam Prep: Agile Practitioner Masterclass is a comprehensive and engaging PMI-ACP exam prep course designed to equip professionals with the knowledge, tools, and confidence to pass the PMI Agile Certified Practitioner exam on the first attempt. This best agile exam prep course fully aligns with the PMI-ACP 2025 syllabus, providing deep insights into the exam domains: Mindset, Leadership, Product, and Delivery. Participants will explore Agile principles and mindset, value-driven delivery, adaptive planning, and stakeholder engagement through an interactive learning journey that blends theory with real-world agile tools and techniques. With a focus on Scrum vs Kanban vs XP training, value delivery, and team performance, learners gain not only exam readiness but also practical agile leadership capabilities. This PMI-ACP certification training provides online PMI-ACP training with contact hours, exam simulations, and mock tests, making it ideal for those seeking agile certification for project managers or an agile certification with PMI to boost their career in fast-evolving industries. The course is built using PMI's latest content outline and incorporates best practices from Edward Chung's study notes and the PMI-ACP Handbook.

Target Audience:

- Agile Project Managers
- Product Owners and Scrum Masters
- Team Leaders and Delivery Managers
- Software Development Managers
- Business Analysts
- Quality Assurance Leads
- Project Coordinators
- PMO Staff

Targeted Organizational Departments:

- Project Management Office PMO
- Product Development and Innovation Teams
- Software Engineering and IT Departments
- Business Analysis and Strategy Teams
- Quality Assurance Departments
- Organizational Change and Transformation Units
- Learning & Development Units

Targeted Industries:

- Information Technology & Software Development
- Telecommunications
- Financial Services and Banking
- Healthcare and Pharmaceuticals
- Government and Public Sector
- E-commerce and Digital Startups
- Manufacturing and Engineering
- Education and EdTech

Course Offerings:

By the end of this course, participants will be able to:

- Master all PMI-ACP exam domains explained Mindset, Leadership, Product, Delivery
- Apply agile principles and mindset course material in real scenarios
- Use value-driven delivery agile training to structure agile product releases
- Identify differences in Scrum vs Kanban vs XP training frameworks
- Develop adaptive planning agile course techniques through iterative planning
- Solve mock exams with the PMI-ACP mock tests and simulator
- Earn 21+ contact hours required for exam eligibility via online PMI-ACP training
- Prepare a study strategy using agile tools and techniques PMI recommends

Training Methodology:

The training is delivered through an engaging mix of instructor-led sessions, group workshops, case studies, and mock exam simulations. Each session includes practical exercises aligned with the PMI Agile Certified Practitioner exam content outline, helping participants learn agile by doing. Participants will use agile simulations, planning poker, Kanban boards, and retrospectives. Group breakouts simulate team dynamics seen in agile environments. Daily reflection journals and interactive quizzes ensure reinforcement of learning. The course incorporates agile certification for project managers methodology and adaptive planning agile course scenarios to make the learning experience practical, not just theoretical. All content is guided by the latest PMI-ACP 2025 syllabus and integrates insights from PMI's Agile Practice Guide, Edward Chung's notes, and the agile certified exam outline.



Course Toolbox:

- Digital PMI-ACP Exam Content Outline
 - PMI Agile Practice Guide summary
 - Agile planning templates roadmap, release plans, story maps
 - Flashcards for agile terms and principles
 - PMI-ACP mock tests and simulator access trial/demo only
 - Daily quiz sheets
 - Sample Scrum and Kanban board examples
 - Reference checklists for agile ceremonies and metrics
- Note: Tools are provided as examples and references, not full licenses.

Course Agenda:

Day 1: Agile Principles and Frameworks

- **Topic 1:** Introduction to PMI-ACP Exam and the 2025 Syllabus
- **Topic 2:** Agile Manifesto and 12 Principles
- **Topic 3:** Agile Mindset and Cultural Transformation
- **Topic 4:** Comparing Scrum, Kanban, XP, and Hybrid Models
- **Topic 5:** Information Radiators and Transparent Communication
- **Topic 6:** Servant Leadership and Team Empowerment
- **Reflection & Review:** Daily Quiz + Group Debrief of Agile Values

Day 2: Value-Driven Delivery and Stakeholder Engagement

- **Topic 1:** Delivering Incremental Value and Feedback Loops
- **Topic 2:** Minimally Marketable Feature MMF vs MVP
- **Topic 3:** Stakeholder Identification and Mapping
- **Topic 4:** Participatory Decision-Making Tools and Games
- **Topic 5:** Communicating Expectations and Forecasts
- **Topic 6:** Agile Contracting and Compliance Issues
- **Reflection & Review:** Agile Prioritization Game + Stakeholder Feedback Simulation



Day 3: Adaptive Planning and Estimations

- **Topic 1:** Levels of Agile Planning: Product to Daily
- **Topic 2:** Rolling Wave Planning and Progressive Elaboration
- **Topic 3:** Planning Poker, T-Shirt Sizing, and Affinity Estimation
- **Topic 4:** Sprint Planning, Review, and Retrospective Cycles
- **Topic 5:** Estimating Velocity, Cycle Time, and Throughput
- **Topic 6:** Risk-Adjusted Backlogs and Forecasting Techniques
- **Reflection & Review:** Burn-up/Burn-down Simulation + Estimation Workshop

Day 4: Team Performance and Continuous Improvement

- **Topic 1:** Building and Measuring High-Performing Agile Teams
- **Topic 2:** Emotional Intelligence and Team Dynamics
- **Topic 3:** Agile Motivation Theories Maslow, Herzberg, Expectancy
- **Topic 4:** Retrospectives and Continuous Improvement Loops
- **Topic 5:** Coaching, Mentoring, and Conflict Resolution
- **Topic 6:** Agile Tools and Techniques PMI Highlights
- **Reflection & Review:** Peer Coaching + Emotional Intelligence Exercise

Day 5: Exam Strategy and Final Preparation

- **Topic 1:** PMI-ACP Exam Format and Registration Process
- **Topic 2:** Common Exam Mistakes and How to Avoid Them
- **Topic 3:** Solving a Full-Length PMI-ACP Mock Exam
- **Topic 4:** Interpreting Results and Identifying Weak Areas
- **Topic 5:** Crafting Your Personalized Study Roadmap
- **Topic 6:** Agile Certification with PMI: Career Paths and ROI
- **Reflection & Review:** Final Jeopardy Quiz + Open Q&A Panel

FAQ:

What specific qualifications or prerequisites are needed for participants before enrolling in the course?

To enroll in the PMI-ACP certification training, participants should have at least 21 contact hours in agile practices and 1-2 years of general agile experience. A secondary degree and agile exposure is expected.

How long is each day's session, and is there a total number of hours required for the entire course?

Each day's session is generally structured to last around 4-5 hours, with breaks and interactive activities included. The total course duration spans five days, approximately 20-25 hours of instruction.



What is the difference between Scrum, Kanban, and XP in the PMI-ACP exam?

Scrum is focused on structured sprints and roles, Kanban emphasizes visual workflow and limiting WIP, and XP eXtreme Programming focuses on engineering practices like test-driven development. Understanding these helps in PMI-ACP exam domains explained under agile tools and techniques PMI emphasizes.

How This Course is Different from Other PMI-ACP® Certification Exam Prep Courses:

Unlike generic bootcamps, this PMI-ACP exam prep course is built with layered pedagogy that mirrors how agile is practiced in real workplaces. It combines PMI's official 2025 syllabus with Edward Chung's PMI-ACP study insights and hands-on simulation elements. This PMI-ACP certification training features not only exam prep but actual agile capability building through Scrum vs Kanban vs XP training, stakeholder engagement, risk planning, and adaptive planning agile course modules. While others may offer videos and slides, we emphasize active learning—from interactive burn charts to agile decision-making games. Each participant leaves with practical agile planning tools, understanding of PMI-ACP exam domains explained, and the readiness to apply agile principles and mindset course takeaways immediately. It's the most comprehensive, practical, and experience-rich PMI-ACP online bootcamp available today.