



APMG-International AgilePM– Foundation Course

Duration: **10 Hours**

Language: **English**

RICS Member: **£195.00 + VAT**

Non RICS Member **£242.00 + VAT**

Accreditation Exam: **£197.00 + VAT**

Course Summary

Managing projects using the Agile methodology means you fix time, cost and quality in the early phases and you can allow for a degree of scope and agility of projects where other methodologies cannot. Fully accredited by the APM Group

Learn how the product owner is responsible for the business aspects of the project, including ensuring the right product is being built, and in the right order. A good product owner can balance competing priorities, is available to the team, and is empowered to make decisions about the product which is essential to the built environment.

Who is this course for?

Suitable for construction professionals such as quantity surveyors, cost engineers looking development there technical project management against the AgilePM framework, to gain a clear, concise and detailed perspective on project productivity, the Agile PM certification is useful to all candidates and competency levels ranging from highly experienced project managers to those new to the industry.

Course Contents

This course is made up of the following 9 sections:

Session 1 – Introduction to AgilePM

- Provides an introductory overview into the concepts of AgilePM and its history, including the eight underlying principles.

Session 2 – Roles and Responsibilities

- Introduces the roles and responsibilities that are recommended by DSDM Atern

Session 3 – Preparing for Agile

- This session examines the way AgilePM views the project constraints, explains the factors affecting project success and describes the AgilePM approach to testing and configuration management.

Session 4 – Processing for Agile

- Examine how the AgilePM views style differs from a more traditional project approach. It goes on to look at the phases of the Agile lifecycle and the different configurations, and looks at the key documents used across the Agile lifecycle.

Session 5 – Communications

- A detailed look at how AgilePM uses different techniques to improve project communications.

Session 6 – Prioritisation, Timeboxing, Control and Risk

- Define techniques such as the MoSCoW principle and the concept of Timeboxing in an Agile project. Look at maintaining control in an Atern project and describes the way in which Agile helps to mitigate risk.

Session 7 – Requirements, Estimating, Measurement, Quality and Planning

- Review the estimating and measurement activities used in an Agile project. Learn how Atern addresses quality and the approach to planning in an Atern project.

Session 8 – Exam Techniques

- This session introduces users to the format of the AgilePM Foundation exam and provides some useful tips when taking the examination

Session 9 – Exam Simulator

- A timed exam simulator, which provides access to a comprehensive database of practice questions.

Learning Outcomes

- Define and review the philosophy and principles of Agile
- Review the lifecycle of an Agile project, including alternative configurations
- Analyse products produced during an Agile project and their purpose
- Apply AgilePM techniques and review their benefits and limitations to a project
- Define the roles and responsibilities within an Agile project.

End of Course Assessment

On completion of the e-learning course you will receive a RICS Certificate confirming that you have successfully completed the APMG-International AgilePM– Foundation Course.

If you are purchasing the course with formal qualification exam

The International AgilePM exam will provide you with the formal qualification via the APM Group. The exam is 60 multiple choice questions and a minimum of 30 correctly answered questions are required to pass. The duration of the exam is 60 minutes and delegates are **not** permitted to use a text book.