



## More Great Courses to Prepare For The Project Management Book of Knowledge (PMBOK) Fifth Edition!

The new PMBOK Fifth Edition exam went into effect on August 1, 2013. Make sure you are prepared with these valuable resources. Through AgLearn, you have access to courses, books, and test preps. *Content aligned to the PMBOK Fourth Edition should no longer be used.*

Skillsoft provides a complete project management solution if you want to become certified. As a PMI 'Registered Education Provider,' Skillsoft offers a range of learning resources that can help you prepare for the PMI certification exam and help certified professionals keep their certification in good standing.

### CAPM & PMP Exam Courses + Mentoring and TestPrep

CAPM and PMP certification preparation consists of 30 eLearning courses plus access to a mentor who can answer questions and a simulated test to prepare you for the types of questions that will be asked on the certification exam.

#### [Creating the Work Breakdown Structure](#)

This course highlights the importance of the work breakdown structure (WBS) and how it relates to the overall success of a project. Through interactive learning strategies and real-life scenarios, the learner will explore these concepts and gain a better understanding of the project management processes related to creating and verifying a WBS.

#### [Monitoring and Controlling Project Scope](#)

This course will cover the project inputs, tools and techniques, and outputs of the scope management processes that deal with validating scope and controlling changes to a project's scope baseline.

#### [Defining and Sequencing Project Activities](#)

This course covers defining and sequencing project activities in the project management discipline. The course also explores project activities and activity attributes, and the method of developing network diagrams, including dependency determination and identifying leads and lags.

#### [Estimating Activity Resources and Durations](#)

This course covers estimating activity resources and durations in the project management discipline and introduces best practices. Learners will have an overview of establishing resource requirements, sources of activity duration information, and methods of estimating activity durations. Some of the duration estimating techniques taught in this course include analogous estimating, parametric estimating, and using three-point estimates.

#### [Developing and Controlling the Project Schedule](#)

This course covers developing and controlling the project schedule. Learn how to analyze activity sequences, durations, and resource and schedule constraints to create the project schedule. Learners will also calculate the critical path using a forward and backward pass, calculate the float, and calculate the critical chain in order to monitor progress and make changes to the project schedule as required.

#### [Planning Project Costs](#)

This course provides an overview of estimating and budgeting project costs in the Project Cost Management Knowledge Area. This course covers planning how to manage project costs, gathering cost information from numerous sources and then utilizing that information, and using tools and techniques such as bottom-up estimating and reserve analysis for estimating costs.

#### [Controlling Project Costs](#)

This course provides an overview of the Control Costs process and examines the inputs, tools and techniques, and outputs of the Control Costs process. Learn how to monitor cost performance through earned value management (EVM), forecasting, and other techniques such as to-complete performance index (TCPI) and reserve analysis.

#### [Plan Quality Management](#)

Learners will be introduced to the three processes in the Quality Management Knowledge Area and how they fit into the project management Process Groups. This course also covers the Plan Quality Management process which helps project managers identify the relevant quality standards for a project and then determine how to satisfy those requirements.

#### [Quality Assurance and Quality Control](#)

Learners will be given an overview of the Perform Quality Assurance and Control Quality processes within the Project Quality Management Knowledge Area. They will also be introduced to the tools and techniques used in quality assurance, such as quality audits and performing a process analysis.

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