



INTRODUCTION TO CMMI® V.1.2

Instructor: Heather Oppenheimer, Senior Partner, Oppenheimer Partners, LLC

- SEI-Authorized Instructor for *Introduction to CMMI*
- SEI-Authorized SCAMPI Lead Appraiser
- Resident Affiliate of the Software Engineering Institute

Participants Receive:

- CMMI®, *Guidelines for Process Integration and Product Improvement*, by Chrissis et al
- CMMI® Wall Chart
- Course Workbook

Course Description:

This 3-day class provides a detailed overview of the fundamental concepts and structure of the Capability Maturity Model Integration® (CMMI). CMMI® is a framework consisting of a set of best practices in project management, engineering, and process management/improvement for developing and maintaining high quality systems, software, and hardware products as well as services. CMMI® models integrate best practices from proven standards and models such as the CMM® for Software, EIA 731, ISO 9000, and the Integrated Product Development CMM.

(For a detailed course description go to <http://www.sei.cmu.edu/products/courses/p44b.html>)

Course Objectives:

As a result of taking this course, participants will be better able to:

- Understand the structure, scope, and contents of the CMMI® model
- Apply CMMI® practices in different organizational contexts
- Use the CMMI® model to define and work toward organizational process improvement goals

Credits:

- Certificate of Course Completion (issued by the Software Engineering Institute)
- 2.5 CEUs (Carnegie Mellon University)
- Qualifies for 21 PDUs (issued by the Project Management Institute®)

To request an onsite course or additional course information, contact:

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