

Registration

Ways to Register

1. Call 423-425-4344 with your credit card information.
2. Fax the completed registration form to 423-425-4170.
3. Pay online at www.utc.edu/ce scroll to Register Online

Send the completed registration form to:

UTC Continuing Education, Dept. 5255
615 McCallie Ave
Chattanooga, TN 37403.

Cancellation Policy – Registrants are responsible for the entire invoice amount unless cancellation is received in writing and in advance. Individuals canceling will be charged a \$75 cancellation fee. Refunds will not be granted after the course begins.

Tax Deductions – An income tax deduction is allowed for expenses of education, including registration fees, travel, meals and lodging undertaken to maintain and improve professional skills.

CEUs—Participants will earn 1.2 CEUs or 12 contact hours of Continuing Education.

Registration Form

Name _____ SSN# _____

Address _____

City, State, Zip _____

Phone (Home) _____ (Work) _____ (Fax) _____

Company (if PO used) _____

Attention _____

PMI Certification Prep Course (Course # 10300301)

August 4-13, 2009

5:30 p.m.—7:30 p.m.

\$545 for PMI non members and \$445 for PMI members
(materials included)

Method of Payment

Cash Visa MC Check PO _____
Number

Account Name _____

Credit Card # and Expiration Date _____

Signature _____

The University of Tennessee at Chattanooga
The Division of Continuing Education
119 Race Hall, Dept 5255
615 McCallie Avenue
Chattanooga, TN 37403-2598



The University of Tennessee at Chattanooga College of Engineering and Computer Science in cooperation with the Division of Continuing Education



Present...

A Preparation course for **PMP® Certification**

August 4-13, 2009

5:30 p.m.-7:30 p.m.

*EMCS 231, UTC Engineering,
Math, and Computer Science Building
Chattanooga, TN*

The University of Tennessee at Chattanooga is an equal employment opportunity/affirmative action/Title VI/Title IX/Section 504/ADA/ADEA institution.



Project Management Professional (PMP®)

If you enjoy the prestige that comes from being the best in your field, then you'll appreciate the professional advantages derived from attaining the Project Management Professional (PMP) status. The PMP designation following your name tells current and potential employers that you have a solid foundation of project management knowledge that can be readily applied in the workplace.

Eligibility for the PMP certification requires you to first meet specific education and experience requirements and agree to a code of professional conduct. The final step in becoming a PMP is passing a multiple-choice examination designed to objectively assess and measure your project management knowledge. This computer-based examination is administered globally.

In addition, those who have been granted PMP certification must demonstrate an ongoing professional commitment to the field of project management by satisfying PMI's Continuing Certification Requirements Program.

Course Schedule

Day	PMBOK Section	Instructor
Tuesday, 8/4	Project Integration Management	Suzanne Barels
	Integration of Performance Controls	Andy Pohlar
Wednesday, 8/5	Human Resources	Rex Price
	Quality Management	Marie Gillman
	Communications Management	Steve Schafer
Thursday, 8/6	Scope Management	Keith Gann
Tuesday, 8/11	Time Management	Brian Conwell
Wednesday, 8/12	Cost Management	Nancy Collins
Thursday, 8/13	Risk Management	Phil Zeringue
	Procurement Management	Denise Langford

The *PMBOK Guide* is an internationally recognized standard ([IEEE Std 1490-2003](#)) that provides the fundamentals of project management as they apply to a wide range of projects, including construction, software, engineering, etc.

The Guide is process-based, meaning it describes work as being accomplished by processes. This approach is consistent with other management standards such as [ISO 9000](#) and the [Software Engineering Institute's CMMI](#). Processes overlap and interact throughout a project or its various phases. Processes are described in terms of:

- Inputs (documents, plans, designs, etc.)
- Tools and Techniques (mechanisms applied to inputs)
- Outputs (documents, products, etc.)

The Guide recognizes 44 processes that fall into five basic process groups and nine knowledge areas that are typical of almost all projects.

The five process groups are:

1. Initiating,
2. Planning,
3. Executing,
4. Controlling and Monitoring, and
5. Closing.

The nine knowledge areas are:

1. Project Integration Management
2. Project Scope Management
3. Project Time Management
4. Project Cost Management
5. Project Quality Management
6. Project Human Resource Management
7. Project Communications Management
8. Project Risk Management
9. Project Procurement Management

Each of the nine knowledge areas contains the processes that need to be accomplished within its discipline in order to achieve an effective project management program. Each of these processes also falls into one of the five basic process groups, creating a matrix structure such that every process can be related to one knowledge area and one process group.

(Wikipedia)

About the Instructors

Suzanne Barels - Tennessee Valley Authority

Andy Pohlar - Tennessee Valley Authority

Rex Price - Unum Provident

Marie Gillman - Yahoo! Sports

Steve Schafer - Tennessee Valley Authority

Keith Gann - Yahoo! Sports

Brian Conwell - Tennessee Valley Authority

Nancy Collins - Tennessee Valley Authority

Phil Zeringue - Tennessee Valley Authority

Denise Langford - President-Elect,
Chattanooga PMI Chapter