Professional Project Management Certificate Program

Daytime — Fast Track

This program is an intense focus on PMBOK exam prep. Designed for students who have a minimum of three years of project management experience, exceed PMI's eligibility criteria, and are very knowledgeable about PMBOK, 2004, competencies. Homework required. Prospective students should contact PMI at www.pmi.org for information on the PMP exam and

06W6400I M-F, 8:30am-5:30pm, Mar I3 - I7 06S64001 M-F. 8:30am-5:30pm. Jun 5 - 9 40 hours, 4.0 CEUs

Application Fee: \$10 Course Fee: \$1,395



Evening — Foundational and Exam Prep

Focus is foundational and in-depth coverage of PMBOK, 2004, competencies in preparation for the national PMP exam. Designed for students who have at least three years of project management experience and meet the other PMI requirements for certification. Homework required. Prospective students should contact PMI at www. pmi.org for information on the PMP exam and other certification requirements.

06W64003 M/W, 6-I0pm, Jan 30 - Apr I0 06S64003 T/Th, 6-I0pm, Apr 25 - Jun 29 84 hours, 8.4 CEUs Application Fee: \$10 Course Fee: \$3.560

Weekend — **Advanced Fast Track**

This program is a very intense focus on PMBOK exam prep. Designed for students who have at a minimum of three years of project management experience, exceed PMI's eligibility criteria, and are very knowledgeable about PMBOK. 2004. competencies. Home-



work required. Prospective students should contact PMI at www.pmi.org for information on the PMP exam and other certification requirements. 06W64000, F (6-I0pm)/Sat (8am-5pm), Feb 10 - 24 06S64000, F (6-10pm)/Sat (8am-5pm), May 5 - 19 Application Fee: \$10 Course Fee: \$1.595

Program Customer Specialist — Julia Melton 678-915-7417 jmelton@spsu.edu

Contact Information

Healthcare Management Certificate Program

he Healthcare Management Certificate Program is for all healthcare professionals who are first-time supervisors or managers and want to enhance their management skills, knowledge, and capabilities.

Leadership Skill Development for the First-Time Supervisor HCM103

15 hours

T, Jan 17 - Feb 14, Evening 6-9pm

Financial Management Basics HCM105

15 hours

T, Feb 28 - Apr 4, Evening 6-9pm

Management Ethics and Values-Based Decision-Making HCM104

T, Apr 18 - May 23, Evening 6-9pm

HCM106

Th, Jun 1 - 29, Evening 6-9pm

Human Resource Development and Staff **Relationships HCM101**

Dates To Be Scheduled

Cultural Competency and Diversity Issues HCM102

15 hours

Dates To Be Scheduled



Southern Polytechnic State University IIOO S. Marietta Parkway Marietta, GA 30060-2896

Register at www.gactr.uga.edu/is/healthcare/

Blended Learning Approach —

in Classroom

Office of Continuing Education

Contact Information:

Program Manager — Dr. Gloria J. Pursell 678-915-7407 gpursell@spsu.edu

Computer-Aided Design Web Development & Design

High-End Programming

Professional Development

Engineering & Construction

General Computing

E-Learning

Don't see what you are looking for?

Call Denise at 678-915-5467 or email denise@spsu.edu to discuss vour training needs.





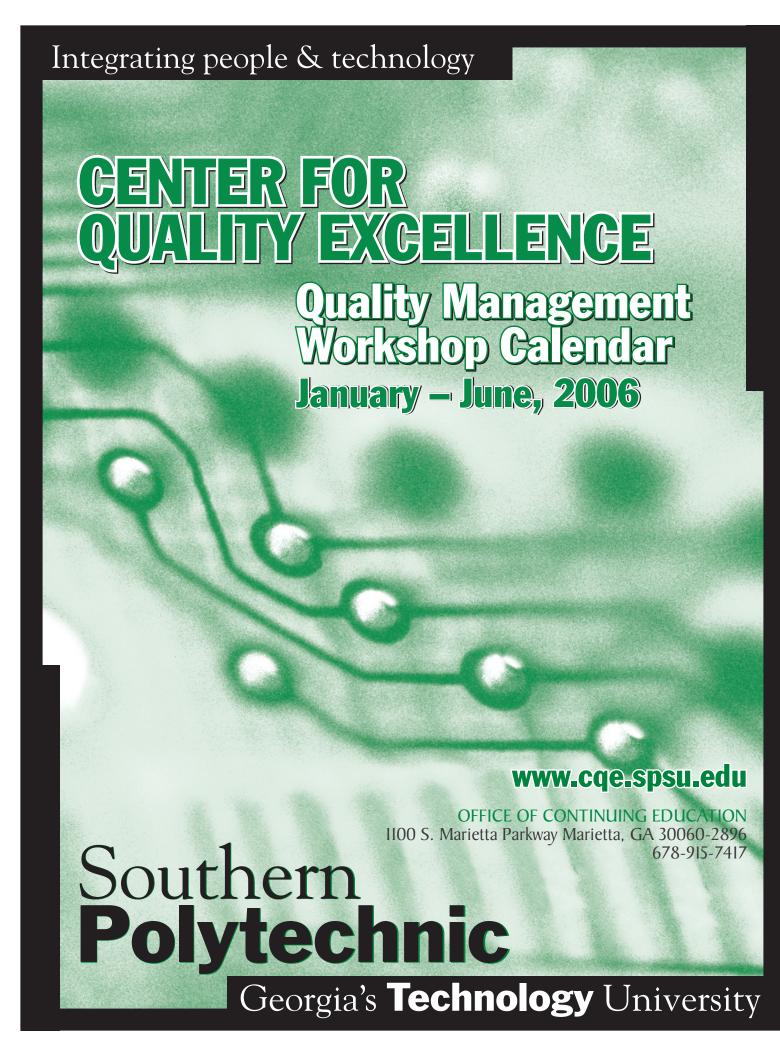
Office of Continuing Education



As Georgia's Technology University, we specialize in the delivery of comprehensive real-world training on a grand scale. Whether it be High-Tech, Business Professional or Engineering, we offer it here! Break away from the ordinary training centers and come learn from the institution with over 50 years of experience training Atlanta's business and technical leaders. We have challenging programs in these areas:

Certificates

- ✓ E-Business Solutions in Java Certificate
- ✓ Linux+ Certificate Program
- ✓ CISCO Certified Network Associate (CCNA)
- ✓ Microsoft Certified Application Developer (MCAD)
- ✓ Embedded Systems Software Certificate
- ✓ Microsoft Certified Systems Administrator 2003 Certificate
- ✓ Oracle l0g Database Certificate ✓ A+ /Net+ Certificate
- ✓ Microsoft Office Specialist
- ✓ Microsoft Office XP Master Prep
- ✓ AutoCAD User Certification
- ✓ Web Development Certificate Program





Six Sigma has become the world standard for improving all types of product and service operations. It is a systems approach to improving organizational performance.

The Six Sigma strategy involves a series of steps that are specifically designed to lead the organization through process improvements.

DMAIIC

- 1. **DEFINE.** Identify critical process characteris-
- 2. **MEASURE.** Document the existing process, perform necessary measurements, and estimate the process capability.
- 3. **ANALYZE.** Analyze performance measures to determine the amount of improvement that is possible to make the critical quality characteris-

tics and requirements "best in class." This may involve process redesign.

gma Certificate Training

- 4. **IMPROVE.** Identify specific product characteristics that must be improved to achieve the performance and financial goals. Once this is done, the characteristics are diagnosed to reveal the major sources of variation through statistically designed experiments.
- 5. **IMPLEMENT.** Execute the improvement plans; overcome barriers. Transition to the new process.
- 6. **CONTROL.** Measure improvements and breakthroughs. Report scorecard data and client feedback. Continually monitor.

Green Belt Certificate

Three-day workshop. Participants gain an overview on the critical success factors of Six Sigma implementation.

GREEN BELT PROGRAM AGENDA

- Six Sigma Objectives and Philosophy
- Theory of Variation
- Process Capability
- Root Cause Analysis
- GB Certificate Exam

- Seven Basic Quality Tools
- Statistics/ SPC
- Cost Implications
- Case Study

BLACK BELT PROGRAM AGENDA

Black Belt Certificate Three-week intensive training program. Em-

phasis is on in-depth applications of statistical concepts and methodologies. This curriculum is based on the ASQ BB exam competencies for the national Black Belt certification. Prequisites: Green Belt Certification and successful completion of an Intro to Statistics course or passing level on an exemption

Note: For Black Belt certification, participants must attend all sessions, pass the BB exam, and complete an acceptable project no later than one year from start date of BB-I training.

Week One

- Program Expectations DMAIIC
- Project Chartering and Management
- FMEA
- Cost of Quality
- Descriptive Statistics
- Goodness of Fit Testing
- Assignment

- Sampling
- Reliability
- Inferential Statistics
- Computer Applications

Week Two

- Project Reports
- Regression
- Correlation
- Assignment

- Simulation

Green Belt Training (3 days/21 hours

lan23 - 25, Feb 27 - Mar 1, Mar 27 - 29

Apr 19 - 21, May 3 - 5, Jun 20 - 22

Evening: T/Th, Feb 7 - 28: On-Line, call 678-915-7407 Intro to Statistics (3 days/21 hours)

Jan 30 - Feb 1, Mar 14 - 16, May 9 - 11

Evening: M/W, Mar 6 - 27 Online call 678-915-7407

Black Belt Training (15 days)

Group 20: Feb 13 - 17 + Mar 13 - 17 +

Apr 17 - 21

Group 21: Apr 24 - 28 + May 15 - 19 + Jun 19 - 23

Weekend BB Progam Available cqe.spsu.edu

Fees and Discounts:

Green Belt Training - \$1,200 (3 Days/ 2.1 CEUs) Intro to Statistics - \$750

(3 Days/ 2.1 CEUs)

Black Belt Training - \$7,500

(15 Days/ 10.5 CEUs)

10% Discount:

Register 30 Days in Advance

20% Discount:

3+ Registrations

SPSU Alumn

Previous Customers

Week Three

- Measurement Systems
- - BB Certificate Exam

- Analysis

- Project Reports
- Short Run SPC Advanced DOE
- Design of Experiments

- - Case Study

January

June,