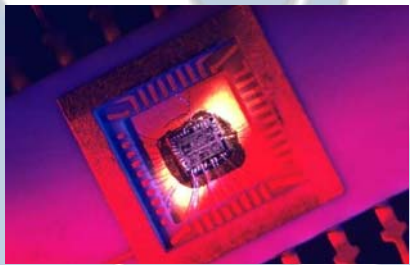


## Consulting and Training Services

- On-Site Training and Consulting
- Web-based Training
- Domestic and International
- Customized Training
- ASQ Certified and MBA Instructors
- ANSI-RAB NAP Accredited Courses
- English and Spanish Services



Low cost solutions for your business

**Global Quality Systems, Inc.**

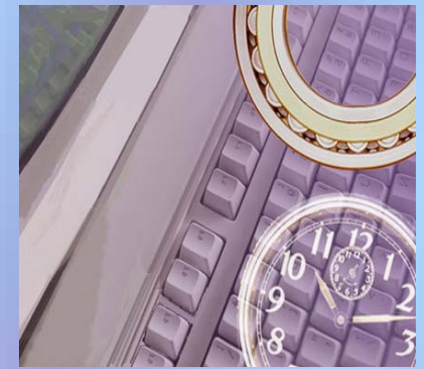
7020 Alamos Ave. Suite E  
San Diego, CA 92154

[www.GlobalQualitySystems.com](http://www.GlobalQualitySystems.com)

Phone: 1.866.403.7029

1.619.819.7659

Fax: 1 619 374 2849



## Low Cost Six Sigma Black Belt Training



# Self-paced Six Sigma Black Belt Training

## BENEFITS

- Knowledge of the six sigma methodology and tools and the application to real-world problems.
- Flexible schedule to meet team requirements.
- Customized training to individual needs.
- Six Sigma Black Belt Certificate issued by ASQ for students who meet the requirements.
- Six Sigma Black Belt Certificate issued by CACT for students who complete the course and a project and pass the quizzes..
- Six Sigma Black Belt Practitioner Diploma for students who complete the course.

## OBJECTIVES

This is a self-paced seminar that presents the most important aspects of the Six Sigma Black Belt Body of Knowledge to become certified by the ASQ directed to individuals sponsored by organizations.

Participants will learn and apply the six sigma methodology and tools in the sponsoring organization to achieve objective process improvements. The course consist of five sessions:

- Define
- Measure
- Analyze
- Improve
- Control

World-class training techniques include state of the art multimedia and interactive lectures, quizzes and exercises. Minitab will be used in class. This course includes a complimentary copy of Activ-Stats for Minitab or Excel..

Participants will have the opportunity to practice the lessons learned with computer simulations on different manufacturing and transactional scenarios.

**Global Quality Systems (GQS) in collaboration with De Anza CACT (Center for Applied Competitive Technologies)** offers a low cost solution to expensive Six Sigma training. The cost for the five elements of the DMAIC system is just \$ **395 per element over the internet.**



The training consists of ten multimedia interactive modules, ten module exams, and a comprehensive ASQ preparation exam.

**Participants will learn how to apply** the Six Sigma methodology and tools to achieve objective process improvements using actual projects.

This training offers the obvious advantages of a distance learning program (i.e., **NO commuting headaches, a highly respected staff of trainers, and a great communication program**).

Students may apply for the ASQ Six Sigma Black Belt Certification exam in the USA, Canada, and Mexico. International Certification Affiliates administer the certification exam in other countries.

Students have a choice of using Minitab or Excel in class. You do NOT have to buy Minitab to use it in class. However, GQS is a licensed distributor of Minitab and can offer it to students at a discounted price, if you wish to purchase it. In addition, the GQS training class includes a **FREE** copy of ActivStats for Minitab

**ActivStats<sup>®</sup>** for MINITAB<sup>®</sup> ActivStats is a first class tool for learning statistics. It is very user friendly and allows you to learn at your own pace.



The GQS black belt six sigma elearning seminar also includes a FREE copy of the Black Belt Memory Jogger. The Black Belt Memory Jogger™ clarifies concepts and tools, from Critical To Flow-down through Control Plans, illuminating these methods in 25 detailed chapters for Six Sigma know how.

To register please visit:

[www.gqs-inc.com/elearning.htm](http://www.gqs-inc.com/elearning.htm)

## TECHNICAL REQUIREMENTS

Web-based courses build on the technical foundation of an advanced Web conferencing engine. State of the art presentations are delivered on-demand to Windows based computers with the following minimum requirements:

- Windows XP, 2000, NT 4.0, Me, 98SE
- Intel Pentium II or higher and 32MB of RAM
- 256 K or faster Internet connection.
- Browser: Microsoft Internet Explorer
- Display resolution: 1024 x 768.
- Sound card and speakers (optional).