

MiC Quality Online Courses

Solutions for Companies



Welcome to MiC Quality.

MiC Quality has been offering online courses in quality and statistics since 1998. The feedback from our students has been excellent; you can read a selection of their comments in our brochures and on our web site. We also invite you to test the quality of our courses through the **free trial** module. We look forward to helping you with your training needs.

Glen Netherwood, MiC Quality



MiC Quality offers online courses in **quality** and **statistics**.

The strength of our courses is in the way they give participants the confidence and **practical** ability to apply the methods in their work. This makes them an excellent choice for individuals and groups who are introducing quality methods, such as statistical process control or experimental design.

The courses support **Six Sigma Green Belt** or **Black Belt** training. The online approach allows participants to work through the quantitative topics in their own time, and at their own pace. This is particularly beneficial for teams with varying levels of prior exposure to statistics.

The courses offer **excellent value**. Our prices are very competitive and we offer various flexible packages to make sure you get the best value.

Evaluation

A trial module is available at www.micquality.com. We can also provide evaluation accounts to companies on request.

Licenses

MiC Quality offers three types of standard licenses:

Site License - a fixed price for an unlimited number of enrollments from a single location for the license period.

Group License - volume discounts for training a group of five or more employees.

Pre-Paid License - a fixed discounted price for an agreed number of enrollments during the license period.

An agreement can also be tailored to your specific needs.

Company and Association Discounts

MiC Quality can offer discounts to members of an association, or to employees of an organization.

Learning Management Systems

The courses can be provided in SCORM compliant form for mounting on an LMS. We can provide test questions for summative evaluation.

We can also install the courses on a dedicated Web site and provide administrative support.

MiC Quality Courses

- :: Six Sigma Primer
- :: Statistical Process Control (SPC)
- :: Advanced SPC
- :: Primer in Statistics
- :: Advanced Statistics
- :: Design of Experiments (DOE)
- :: Advanced DOE
- :: Measurement Systems Analysis (MSA)/ Gage R&R

Our Customers Say

David Craven, Senior Technical Instructor, Lam Research, US

"The course did a good job of covering what we need. I was pleasantly surprised by the attentive responses. The course has: good material, good delivery, good balance, good examples, good design support."

ASQ Certification

The course content is suitable for preparing for the ASQ Certified Quality Engineer (**CQE**), Certified Six Sigma Black Belt (**SSBB**) and Green Belt (**SSGB**) exams. Each course earns 3 Recertification Units for ASQ Certification renewal.

MiC Quality Approach

Each MiC Quality course requires about **30 hours** of study over a period of up to 6 weeks (except for Six Sigma Primer which takes about 20 hours). The courses include interactive simulations and case studies as well as numerous practical exercises. Students analyze their results using industry standard software, Minitab and Excel. Detailed feedback is provided on all the exercises and activities.

About MiC Quality

MiC Quality is a global provider of eLearning solutions. We provide online courses in the statistical quality tools used in quality systems, process improvement and Six Sigma programs.

We support students from all over the world. About 75% of our customers are in the USA and Canada.

Our courses are used in healthcare, IT, biotech, defense, manufacturing, food, finance, and many other industries.

A list of some of the companies that employ our students can be found at www.micquality.com.

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