



Workshop

Teaching statistics to blackbelts

Summary:

Blackbelts have helped to make substantial, and often dramatic, improvements in the performance of many organisations. Typically, blackbelts are high potential employees who work, full time, for two to three years as leaders of process improvement projects.

The training of blackbelts often consists of four one-week courses spread over a period of four months. During this program much time is devoted to statistics.

This one-day workshop will identify which statistical techniques blackbelts find most useful and focus on how these techniques can best be taught, to help the blackbelt achieve improvements and communicate results.

Presenter:

Roland Caulcutt has trained hundreds of blackbelts and greenbelts in several large organisations. He has written several books on the application of statistics in business and industry. Reviewers of these books comment on the author's exceptional ability to communicate with non-statisticians. Roland has lectured in four universities and was awarded the Greenfield Medal of the Royal Statistical Society for his contribution in business and industry.

Workshop type:

Full day.

Date:

September 04, 2011.

Registration and further information:

http://www.enbis.org/events/current/172_Teaching_statistics_to_blackbelts/