



Six Sigma Green Belt (SSGB)

Duration: 3 Days

Course Code: SSGB

Overview:

Six Sigma Green Belt course focuses on providing students with an understanding of the various Six Sigma tools and techniques useful to improve the production process and minimize defects in the end product with a greater focus on the practical implementation of these tool and techniques in the organization.

Target Audience:

This course is for employees and organizations requiring a standardized approach to problem solving for the purpose of continuous improvement. This would include team leaders, supervisors, associates, Quality Assurance Engineers, Project Managers, Software Professionals, Practitioners, Quality Assurance team members, Working Executives and Senior Management that will dedicate a small portion of their time applying the DMAIC tools to their natural work area.

Future managers who want to get certified as Green Belt in Six Sigma.

Management and Engineering Students who are desirous to be more resourceful and employable.

Project Management Professionals (PMP) who wants to earn PMI PDUs by learning nuances of Quality paradigm.

Any other professional members who are doing research, innovations or consulting in process improvement practices.

Prerequisites:

Preferably Six Sigma Yellow Belt (But not mandatory)

Testing and Certification

Multiple Choice

90 questions per exam

One mark awarded for every right answer

No negative marks for wrong answers

Duration of 120 minutes

Online proctored exam

Further Information:

For More information, or to book your course, please call or email us on;

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