LEAN SIX SIGMA YELLOW BELT CERTIFICATION TRAINING
SIGNATURE SERIES

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COURSE LENGTH: 3.0 DAYS

Achieving your Yellow Belt Certification in Lean Six Sigma (based on the IASSC standard exam) demonstrates a certain command of Six Sigma and Lean processes and principles.

The PD Training Lean Six Sigma Yellow Belt certification preparation and training course will empower you to contribute to any continuous improvement (CI) initiative. During the course you will learn both techniques and strategies and how to put them into practice using a range of activities and case studies. Course duration is 21 hours with an additional six hours of self-study required to understand the content. Total duration is 27 hours.

The tools you master will prepare you for the exam, and empower you to support continuous improvement projects in your workplace. Lean Six Sigma is the most highly regarded CI and Management System ever developed - Yellow Belt Certification is your ticket to enter the world of CI with credibility, respect and ability.

The training course provides comprehensive training and exam preparation to achieve Yellow Belt Certification with the International Association of Six Sigma Certification. No prior knowledge of Lean Six Sigma is necessary to participate in this course.

This LSS Certification program is now available throughout Australia, including Brisbane, Sydney, Parramatta, Melbourne, Canberra, Adelaide and Perth.

Please click on the Public Class tab below to view our Lean Six Sigma Yellow Belt Certification Training course schedule by city or click the In-House Training tab to receive a free quote for courses delivered at your preferred location.
LEAN SIX SIGMA YELLOW BELT CERTIFICATION TRAINING SIGNATURE SERIES COURSE OUTLINE

FOREWORD

The PD Training Yellow Belt Certification Training course is a practical training experience that includes the use of many LSS tools and techniques in a range of activities and scenarios outlined in the IASSC authorised training materials.

You will learn Lean Six Sigma theory and practice applying the techniques, so that you will be well prepared to take the IASSC exam and be ready to contribute as a respected member of Continuous Improvement (CI) Projects. Course duration is 21 hours with an additional six hours of self-study required to understand the content. Total duration is 27 hours.

The implementation roadmaps within each phase provide you with a clear path for putting into practice the problem solving methodologies and measurement tools. Various group exercises using training activities, data sets and templates facilitate interactive group learning and collaboration.

Our expert LSS trainers look forward to welcoming you to the class and empowering you with skills and techniques you can put into practice on the job, and advance your career.

OUTCOMES

After completing this course you will have learned:

- Complete understanding of Six Sigma
- Ability to improve processes for enhanced product quality
- Understanding of the tactical and strategic aspects of Lean Six Sigma
- Understanding of process capability
- Skill to Define, Measure, Analyse, Improve and Control (DMAIC) processes
- Understanding of process discovery
- An accurate system of predicting outcomes, measurable and quantifiable
- Clear understanding of goals
- A highly effective methodology to improve processes drastically
- Methods to minimise variability in processes
- Capability to maximise production by fully utilising the potential of processes
- Ability to reduce waste through the identification and removal of present and potential errors
- Control over defects for their effective prevention
- Means to build strong managers and leaders
- A highly effective quality management system
- Smoother, faster and error-free processes
- Effective means to drastically increase savings through reduction in waste and improvement in processes
WEB LINKS

- View this course online
- In-house Training Instant Quote
- Public Classes - Enrol Now!