

# Six Sigma & Lean

## Category and Courses Marketing Kit

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# I. Course Summary Descriptions

## Six Sigma & Lean

MindEdge offers Six Sigma training and certification for the three major levels of Six Sigma: yellow belt, green belt, and black belt. Our courses break down the complexities of Six Sigma and Lean Six Sigma so that you can master the concepts easily, and earn your certification on the first try.

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### Lean Six Sigma Green Belt Prep Course and Exam

The Lean Six Sigma Green Belt Exam Prep course describes the strategies, techniques, and concepts practitioners will need to effectively prepare for the MindEdge Lean Six Sigma Green Belt certification exam. The nine modules of the course explore the essential components of the DMAIC methodology, describing the important themes, principles, and tools needed to refine processes and enhance operations. Learner understanding and comprehension are tested throughout the course with interactive games, exercises, case studies, and quizzes. Videos from working professionals provide real-world implementation examples and augment course materials to extend mastery of key concepts. And two 50-question practice exams are presented to mirror the substance and style of questions that course participants will see when they sit for their MindEdge certification exam.

**Learner Satisfaction: 100%**

**Estimated length: 40 hours**

**Access Time: 240 days**

**Credits: 3.8 CEUs**

### Lean Six Sigma Green Belt Exam Prep Course

The Lean Six Sigma Green Belt Exam Prep course describes the strategies, techniques, and concepts practitioners will need to effectively prepare for the MindEdge Lean Six Sigma Green Belt certification exam. The nine modules of the course explore the essential components of the DMAIC methodology, describing the important themes, principles, and tools needed to refine processes and enhance operations.

**Estimated length: 38 hours**

**Access Time: 180 days**

**Credits: 3.8 CEUs**

## Lean Six Sigma Green Belt Certification Exam

This two-and-a-half hour timed exam tests competency and comprehension of Lean Six Sigma principles, strategies, tools, and techniques. The test includes 100 multiple-choice questions chosen at random from MindEdge's question database, and covers all aspects of the DMAIC methodology and its implementation. Questions are posed in several configurations that ask test-takers to identify, calculate, analyze, and apply their knowledge to demonstrate their ability to perform as important members of improvement teams.

**Estimated length: 2 hours**

**Access Time: 60 days**

## Lean Six Sigma Yellow Belt Prep Course and Exam

The Lean Six Sigma Yellow Belt Exam Prep course describes the strategies, techniques, and concepts practitioners will need to effectively prepare for the MindEdge Lean Six Sigma Yellow Belt certification exam. The seven modules of the course explore the essential components of the DMAIC methodology, describing the important themes, principles, and tools needed to refine processes and enhance operations. Learner understanding and comprehension are tested throughout the course with interactive games, exercises, case studies, and quizzes. Videos from working professionals provide real-world implementation examples and augment course materials to extend mastery of key concepts. And two 25-question practice exams are presented to mirror the substance and style of questions that course participants will see when they sit for their MindEdge certification exam.

**Estimated length: 28 hours**

**Access Time: 240 days**

**Credits: 2.6 CEUs**

## Lean Six Sigma Yellow Belt Exam Prep Course

The Lean Six Sigma Yellow Belt Exam Prep course describes the strategies, techniques, and concepts practitioners will need to effectively prepare for the MindEdge Lean Six Sigma Yellow Belt certification exam. The seven modules of the course explore the essential components of the DMAIC methodology, describing the important themes, principles, and tools needed to refine processes and enhance operations. Learner understanding and comprehension are tested throughout the course with interactive games, exercises, case studies, and quizzes. Videos from working professionals provide real-world implementation examples and augment course materials to extend mastery of key concepts. And two 25-question practice exams are presented to mirror the substance and style of questions that course participants will see when they sit for their MindEdge certification exam.

**Estimated length: 26 hours**

**Access Time: 180 days**

**Credits: 2.6 CEUs**

# Lean Six Sigma Yellow Belt Certification Exam

This one-and-a-half hour timed exam tests competency and comprehension of Lean Six Sigma principles, strategies, tools, and techniques. The test includes 50 multiple-choice questions chosen at random from MindEdge's question database, and covers all aspects of the DMAIC methodology and its implementation. Questions are posed in several configurations that ask test-takers to identify, calculate, analyze, and apply their knowledge to demonstrate their ability to perform as important members of improvement teams.

**Estimated length: 2 hours**

**Access Time: 60 days**

# Six Sigma Green Belt Prep Course and Exam

This self-paced exam prep course within this bundle prepares learners for the successful completion of the MindEdge Six Sigma Green Belt Certification Exam by explaining the concepts, strategies, tools, and techniques they will need to complete process improvement projects and activities. The course is divided into 10 modules that explain key foundational Six Sigma information, guide students through the five steps of the DMAIC methodology, and demonstrate how a Six Sigma approach can benefit organizations in several, diverse industries or business sectors. Course assignments detail the tools and skills learners will implement as they apply a Six Sigma approach to process improvement activities, and show practitioners how they can contribute as important members of improvement teams. Throughout the course, learners will be tested on their understanding and comprehension of course topics through challenging exercises, interactive games, and case study assignments. Each module also includes comprehensive quizzes and tests that learners can use to gauge their progress and prepare for each of the two 50-question practice exams at the course end, as well as summaries and study guides that can be used for review. Video segments from subject matter experts also supplement the course material, to provide real-world examples and enhanced understanding of important concepts and best practices.

**Learner Satisfaction: 99%**

**Estimated length: 34.5 hours**

**Access Time: 240 days**

**Credits: 3.2 CEUs**

# Six Sigma Green Belt Exam Prep Course

This self-paced course prepares learners for the successful completion of the MindEdge Six Sigma Green Belt Certification Exam by explaining the concepts, strategies, tools, and techniques they will need to complete process improvement projects and activities. The course is divided into 10 modules that explain key foundational Six Sigma information, guide students through the five steps of the DMAIC methodology, and demonstrate how a Six Sigma approach can benefit organizations in several, diverse industries or business sectors. Course assignments detail the tools and skills learners will implement as they apply a Six Sigma approach to process improvement activities, and show practitioners how they can contribute as important members of improvement teams.

**Learner Satisfaction: 99%**

**Estimated length: 32 hours**

**Access Time: 180 days**

**Credits: 3.2 CEUs**

# Six Sigma Green Belt Certification Exam

This two-and-a-half hour timed exam tests competency and comprehension of Six Sigma principles, strategies, tools, and techniques. The test includes 100 multiple-choice questions chosen at random from MindEdge's question database, and covers all aspects of the DMAIC methodology and its implementation. Questions are posed in several configurations that ask test takers to identify, calculate, analyze, and apply their knowledge to demonstrate their ability to perform as important members of improvement teams.

**Estimated length: 2.5 hours**

**Access Time: 60 days**

# Six Sigma Yellow Belt Prep Course and Exam

The self-paced exam prep course in this bundle prepares learners for the successful completion of the MindEdge Six Sigma Yellow Belt Certification Exam by exposing them to the Six Sigma concepts, strategies, tools, and techniques used in process improvement projects. The course is divided into modules that explain key foundational Six Sigma information, guide students through the five steps of the DMAIC methodology, and demonstrate how a Six Sigma approach can benefit organizations in several, diverse industries or business sectors. Course assignments show the tools and skills practitioners will use in support of process improvement activities, and explain how participants can contribute as important members of improvement teams. Throughout the course, learners will be tested on their understanding and comprehension of course topics through challenging exercises, and interactive games. Each module also includes comprehensive quizzes and tests that learners can use to gauge their progress and prepare for each of the 25-question practice exams at the course end. Video segments from subject matter experts also supplement the course material, to provide real-world examples and enhanced understanding of important concepts and best practices.

**Learner Satisfaction: 96%**

**Estimated length: 21.5 hours**

**Access Time: 240 days**

**Credits: 2 CEUs**

## Six Sigma Yellow Belt Exam Prep Course

This self-paced course prepares learners for the successful completion of the MindEdge Six Sigma Yellow Belt Certification Exam by exposing them to the Six Sigma concepts, strategies, tools, and techniques used in process improvement projects. The course is divided into modules that explain key foundational Six Sigma information, guide students through the five steps of the DMAIC methodology, and demonstrate how a Six Sigma approach can benefit organizations in several, diverse industries or business sectors. Course assignments show the tools and skills practitioners will use in support of process improvement activities, and explain how participants can contribute as important members of improvement teams.

**Estimated length: 20 hours**

**Access Time: 180 days**

**Credits: 2 CEUs**

## Six Sigma Yellow Belt Certification Exam

This one-and-a-half hour timed exam tests competency and comprehension of Six Sigma principles, strategies, tools, and techniques. The test includes 50 multiple-choice questions chosen at random from MindEdge's question database, and covers all aspects of the DMAIC methodology and its implementation. Questions are posed in several configurations that ask test takers to identify, calculate, analyze, and apply their knowledge to demonstrate their ability to perform as important members of improvement teams.

**Estimated length: 1.5 hours**

**Access Time: 60 days**

## Lean Basics

Lean is an approach to organizational processes that seeks to minimize waste and increase value for the customer. Starting off as an approach to manufacturing processes, Lean has expanded into even services industries. If you are interested in learning about the core concepts needed to successfully apply Lean strategies to organizational operations, this course is designed for you. Key ideas are presented in an easy-to-understand format, with interactive and integrative exercises to help learners better understand the core and fundamental elements of a Lean application. Case studies and video segments from experienced Lean professionals provide real-world advice and counsel for participants, while educational aids and review assignments assist in the comprehension and retention of course material, to ensure proficiency and mastery of critical knowledge and information

**Learner Satisfaction: 100%**

**Estimated length: 10 hours**

**Access Time: 180 days**

**Credits: 1 CEUs**

# Lean Six Sigma Basics

The Lean Six Sigma Basics course describes the strategies, techniques, and concepts practitioners will need to complete process improvement projects and activities. The course's eight modules describe the important themes, principles, and tools of the DMAIC methodology that help refine processes and enhance operations. Throughout the course, learners will be tested on their comprehension of course topics through exercises, interactive games, and case study assignments. Each module also includes quizzes and tests that learners can use to prepare for the 50-question exam at the course end. Video segments from subject matter experts supplement the course material, to provide real-world examples and enhanced understanding of important concepts and best practices.

**Learner Satisfaction: 100%**

**Estimated length: 38 hours**

**Access Time: 180 days**

**Credits: 3.8 CEUs**

## Recertification Exam - Six Sigma Green Belt

This one-hour timed exam is meant for current MindEdge-certified Six Sigma Green Belts to earn recertification. Recertification is required every three years. This recertification exam tests a practitioner's competency and comprehension of Six Sigma principles, strategies, tools, and techniques. The test includes 50 multiple-choice questions chosen at random from MindEdge's question database, and covers all aspects of the DMAIC methodology and its implementation. Questions are posed in several configurations that ask test takers to identify, calculate, analyze, and apply their knowledge to demonstrate their ability to perform as important members of improvement teams.

**Estimated length: 1 hours**

**Access Time: 60 days**

## Recertification Exam - Six Sigma Yellow Belt

This one-hour timed exam is meant for current MindEdge-certified Six Sigma Yellow Belts to earn recertification. Recertification is required every three years. This recertification exam tests a practitioner's tests competency and comprehension of Six Sigma principles, strategies, tools, and techniques. The test includes 50 multiple-choice questions chosen at random from MindEdge's question database, and covers all aspects of the DMAIC methodology and its implementation. Questions are posed in several configurations that ask test takers to identify, calculate, analyze, and apply their knowledge to demonstrate their ability to perform as important members of improvement teams.

**Estimated length: 1 hours**

**Access Time: 60 days**



## Six Sigma Basics

This self-paced course explains the concepts, strategies, tools, and techniques learners will need to complete process improvement projects and activities. The course is divided into eight modules that explain key foundational Six Sigma information, guide students through the five steps of the DMAIC methodology, and demonstrate how a Six Sigma approach can benefit organizations in several, diverse industries or business sectors. Course assignments detail the tools and skills learners will implement as they apply a Six Sigma approach to process improvement activities, and show practitioners how they can contribute as important members of improvement teams.

**Learner Satisfaction: 98%**

**Estimated length: 32 hours**

**Access Time: 180 days**

**Credits: 3.2 CEUs**

## Six Sigma Black Belt Certification Exam

This four-hour, timed assessment tests an individual's competency and comprehension of Six Sigma principles, strategies, tools, and techniques. This exam includes multiple-choice and essay questions and covers all aspects of the DMAIC methodology and its implementation. Questions are posed in several configurations that ask test takers to identify, calculate, analyze, and apply their knowledge, to demonstrate their ability to perform as important members of improvement teams.

**Estimated length: 4 hours**

**Access Time: 180 days**

## Six Sigma Black Belt Exam Prep Course

This course explains the key concepts, strategies, tools, and techniques that learners need to successfully pass the MindEdge Black Belt Certification Exam. This advanced-level course guides students through elemental Six Sigma material before diving into each of the five DMAIC stages in detail. Specific instruction about the role of the Black Belt in each stage, as well as help in transitioning between each of the stages, is explained by practicing professionals and training experts in Six Sigma preparation and application. (Note: Learners must submit an application to the MindEdge Six Sigma Quality Council to be considered for the Black Belt certification exam. Experience in managing projects is a requirement.)

**Learner Satisfaction: 100%**

**Estimated length: 34 hours**

**Access Time: 180 days**

**Credits: 3.4 CEUs**

## II. Testimonials

The following testimonials are provided by learners that have completed courses in the Six Sigma & Lean suite.

### **Six Sigma Basics**

*"It is a comprehensive course that explains clearly each step of the DMAIC process, and the complement modules provide deep explanations on specific topics to finally enclose a whole understanding of the frame and tools and techniques applicable."*

### **Lean Basics**

*"This course was very beneficial for expanding my knowledge base in the subject area. I have many takeaways that I can apply in my business operation. These concepts and principles are transferable into any work environment."*

### **Six Sigma Yellow Belt Exam Prep Course**

*"Amazing layout of course. Straightforward and simple to follow. Learned what I needed to learn. Could not ask for anything more."*

### **Six Sigma Green Belt Exam Prep Course**

*"This course is comprehensive and easy to use for a working adult wishing to gain Six Sigma training."*

### **Lean Six Sigma Green Belt Exam Prep Course**

*"This course has made a big difference in how I perform my work. My process time has dropped from 10 minutes per transaction to eight. I look forward to helping my organization in the same way. Thank you."*