

LEAN SIX SIGMA: YELLOW BELT, GREEN BELT, BLACK BELT



Program description

Lean Six Sigma (LSS) is a data-driven process that uses statistics, the DMAIC method, graphs and other tools to provide a framework for breakthrough performance improvement. The central idea behind LSS is that if an organization can measure how many “defects” there can be in a process, then it can easily and systematically identify ways to eliminate them with the aim of reaching as close to zero defects as possible.

Other important information

- Lean Six Sigma belts are progressive. Participants must complete a Yellow Belt before moving to Green Belt and a Green Belt before moving to Black Belt.
- Our Lean Six Sigma courses are a combination of self-paced online learning and classroom-based learning led by an instructor at one of our campus locations.
- Participants must complete all assigned course modules with an 80% or better and utilize project coaching hours (when applicable) within 30 days after the last classroom session. Successful exam and project completion must occur within 60 days of the last classroom session.
- Participants must have a laptop for in-class Green Belt and Black Belt sessions.

Code	Title	Credit Hours
Any Industry - Lean Six Sigma		
Blended-Learning (both virtual and in-person offerings):		
ZLSS-1032	Lean Six Sigma: Yellow Belt	
ZLSS-1524	Lean Six Sigma: Green Belt Certification - Comprehensive	
ZLSS-1033	Lean Six Sigma: Yellow Belt to Green Belt	
ZLSS-1003	Lean Six Sigma: Green Belt to Black Belt	
Education - Lean Six Sigma		
Blended-Learning		
ZLSS-1090	Lean Six Sigma Yellow Belt for Education	
ZLSS-1530	Lean Six Sigma Green Belt for Education - Comprehensive	
ZLSS-1531	Lean Six Sigma Yellow Belt to Green Belt for Education	
Online		

ZLSS-1078	Lean for Education: Comprehensive (Online)
Health Care - Lean Six Sigma	
Blended-Learning	
ZLSS-1073	Lean Six Sigma Yellow Belt for Health Care
ZLSS-1027	Lean Six Sigma Green Belt for Health Care - Comprehensive
ZLSS-1150	Lean Six Sigma Yellow Belt to Green Belt for Health Care
Online	
ZLSS-1096	Lean Essentials for Healthcare: Foundational Skills (Online)
Manufacturing - Lean Six Sigma	
Online	
ZLSS-1112	Lean Essentials for Manufacturing: Foundational Skills (Online)
Online - Introduction	

Program cost

Visit the Corporate College website for pricing.

Financial aid eligibility

This program is **not** Federal Financial Aid/Pell-Eligible.

Scholarships, payment plans, and other financial aid options may be available. For more information, call 216-987-6000, option 1.

Upon completion students receive

Certificate of Completion/Lean Six Sigma Belt Certification

Related programs/training

- Lean/Lean Six Sigma
- Business Management
- Business Management (Human Resources Management)
- Business Management (International Business)
- Business Management (Small Business Management)
- Manufacturing Industrial Engineering Technology

Register and learn more about Lean Six Sigma: Yellow Belt, Green Belt, Black Belt.

Other Information: Learn more about American Society for Quality (ASQ) Certification Refreshers.