



## **LEAN SIX SIGMA GREEN BELT SPECIALIZED STUDIES PROGRAM • ONLINE**

The Gold Standard of Product and Process Excellence

Six Sigma is a proven systematic approach to improve measurable results for any organization. Lean is a process to identify and eliminate sources of waste and activities that do not add value to create maximum productivity.

The Lean Six Sigma Green and Black Belt training takes organizations to the next level by uniting product and process excellence with goals such as improving customer service and/or enhancing shareholder value creation. Leaders in today's organizations are turning to the Lean Six Sigma Green and Black Belt training to ensure their competitive edge, improve service and build the skill base needed to sustain performance improvement.

### **WHO SHOULD ENROLL**

This program is designed for those who are responsible for, or are looking to contribute to, high impact projects by incorporating Lean Six Sigma methodology.

### **PROGRAM BENEFITS**

At the end of this program, you will be able to:

- **Execute better:** Lean Six Sigma links strategic plans to operational improvements to create efficiencies for your business.

- **Build customer loyalty:** Lean Six Sigma helps you target your customer needs so you can improve the things that matter most to your customers.
- **Create greater returns** by lowering operating costs and delivering products and services quicker and with higher customer satisfaction through operational excellence.

## SPECIALIZED STUDIES AWARD REQUIREMENTS

A Green Belt specialized studies digital certificate is awarded upon successful completion of four courses totaling 8.5 quarter units (85 hours of instruction), in the recommended sequence, each with a letter grade of "C" or better. Students must complete and submit the Request for Green Belt Specialized Studies Certificate Form with a non-refundable \$35 application fee after completing all of the Green Belt courses. Students not pursuing a specialized studies award are welcome to take as many individual courses as they wish. All Green and Black Belt requirements must be completed within five years of enrolling in the first course.

## PROGRAM FEES

Actual fees may differ from the estimate below. Fees are subject to change without prior notice.

Course Fees	\$3,350
Candidacy Fee	\$35
<b>Total Estimated Cost</b>	<b>\$3,385</b>

## TO ENROLL

Visit [ce.uci.edu/sixsigma](http://ce.uci.edu/sixsigma) for full course descriptions, instructor biographies, and enrollment information.

## FOR MORE INFORMATION:

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### LEAN SIX SIGMA GREEN BELT SPECIALIZED STUDIES PROGRAM

COURSE #	REQUIRED COURSES (8.5 units)	UNITS
MGMT X410.28	LSS Philosophy and Project Selection	1.5
MGMT X410.27	Lean Six Sigma Descriptive Statistics	2.5
MGMT X410.18	Lean Six Sigma Toolkit	2.5
MGMT X410.17	Lean Six Sigma Project Practicum	2

### COMPLETE THE LEAN SIX SIGMA PROGRAM IN TWO QUARTERS

#### Quarter 1: Fall or Spring

LSS Philosophy and Project Selection	4 WEEKS
Lean Six Sigma Descriptive Statistics	6 WEEKS

#### Quarter 2: Winter or Summer

Lean Six Sigma Toolkit	5 WEEKS
Lean Six Sigma Project Practicum	6 WEEKS

## ADVISORY COMMITTEE

**Omid Aslani**, MBA, Lean Six Sigma Black Belt, is Chief Product and Experience Officer (CPxO) at emerios

**Joe Kausek**, System Director of Performance Improvement, SSM Health

**Bill Levinson**, P.E., FASQ, is the owner of Levinson Productivity Systems

**Scott Thor**, D.Mgt., M.B.A., is a certified Six Sigma Master Black Belt with Variance Reduction International