



LEAN SIX SIGMA GREEN BELT CERTIFICATION

- Understand and apply the Lean and DMAIC models as a framework to drive process improvement activities.
- Learn and apply skills in process management, Lean, change management, and basic statistical analysis to business issues.
- Apply basic statistical analysis to determine the relationship between key inputs and outputs.
- Transition projects from phase to phase using DMAIC.
- Define both bottom-line and soft cost savings from improvements.

Lean Six Sigma Green Belt Timeline

FOUR 2-DAY SESSIONS OVER 8 WEEKS

◆ Tollgate Reviews

PROJECT SELECTION	SESSION 1		SESSION 2		SESSION 3		SESSION 4	
	DAYS 1,2		DAYS 3,4		DAYS 5,6		DAYS 7,8	
	<ul style="list-style-type: none"> Define Measure Project Work 		<ul style="list-style-type: none"> Analyze Project Work 		<ul style="list-style-type: none"> Improve Project Work 		<ul style="list-style-type: none"> Control Project Work Course Review Certification Exam 	
			◆ Mid-Point Project Review				◆ Final Project Review	
WEEKS	1	2	3	4	5	6	7	8

Lean Six Sigma Green Belt Certification

- Project Selection
- 8 Days of Classroom Training
- 2 Tollgate Reviews
- 50 Question Certification Exam
- Completed Project

