Lean Six Sigma Black Belt

(Note: Must be Lean Six Sigma Green Belt trained before attending this session.)



First Class: April 6, 2020

Location: Pasadena, CA

During this 7-day course, students will build on the knowledge and skills gained from their Lean Six Sigma (LSS) Green Belt training. Take your training to the next level! Concepts learned will apply to all industries (healthcare examples included) and students will use them on a current project to deliver real business results. This training aligns with ASQ BOK and provides 6 CEUs (CECs, RUs, PDUs) upon completion of classes and the required project. The project will target an annualized hard savings of at least \$100,000; our LSS Black Belt teams have historically delivered an average savings of \$250,000 per project. This is Black Belt Certification Training with a LSS Certificate of Completion awarded. ProgressivEdge's in-person classes provide engaging, hands-on instruction. Our Pasadena location is conveniently located just off the 210 freeway.

projects.

Sign Up Today. Find a Project. Become a Black Belt!

Class Schedule Topics covered include: project management, change, team building, data collection, statistical process control, inferential statistics, April 6, 7, 8 hypothesis testing, process modeling, May 4, 5, 6 full factorial DOE, fractional factorial DOE, capability analysis, historical data analysis, (All classes run from 8:30 measurement system analysis, variation, am to 4:30 pm) theory of constraints, TPM, benchmarking, VOC, design for Six Sigma, training plans, control plans, and final exam. August 24 Final presentation of completed

\$2,000 per student

Cost includes:

- Software
- Workbook
- Instruction
- Mentoring
- Interactive Simulations
- Certificate of Completion
- Special gift!

Continuous Improvement

Take Action...Get Results



(8:30 am to 4:30 pm)

Where to Sign Up

Register online at:

https://progressivedge.com/public-seminars-2/ Questions? Email amanda@ProgressivEdge.com.

Registration and payment <u>must</u> be received by March 25, 2020