

## Lean Six Sigma Green Belt Course - Twin Falls

### READY TO EARN YOUR GREEN BELT?

#### SCAN TO REGISTER



Oct 20, 2026  
Nov 03, 2026  
Nov 17, 2026  
Dec 01, 2026



**Dr. Janna Hamlett**

University of Idaho Assoc Professor  
TechHelp Food Processing Specialist  
Six Sigma Black Belt  
20+ years of food manufacturing  
experience

TechHelp is bringing its Public Lean Six Sigma Green Belt (LSSGB) Course to Twin Falls this fall! Lean Six Sigma combines the process improvement power of Lean with the precision of Six Sigma to drive operational excellence. This course includes four full-day training sessions with time in between for participants to apply their learning to real-world projects. Scan the QR code and secure your spot today for Lean Six Sigma Green Belt training in the Twin Falls!

#### Participants in the LSSGB Course will:

- Learn and apply the principles of Lean Manufacturing and Six Sigma using the DMAIC process
- Receive instruction from experienced Lean Six Sigma practitioners
- Engage with course material, simulations, and exercises tailored to regional industry needs
- Apply class knowledge to a project in their organization, gaining practical, hands-on experience
- Earn a completion certificate from a University of Idaho upon successful course completion

#### Course Details:

- Class size is limited to 20 participants to ensure quality interaction and project supervision.
- Course fee is \$1,500 per person, covering all four training sessions, course materials, hands-on project coaching and support, meals, and your Lean Six Sigma Green Belt completion certificate.
- You may qualify to attend for just \$750. Employees of qualifying small rural companies can receive a 50% subsidy. [See if your company qualifies](#)
- 10% off for two or more registrations from the same company and IMA, NIMA, SBDC, PNDC members receive a 10% discount.
- Training sessions will be held at the University of Idaho - Twin Falls Research and Extension Center - 315 Falls Avenue, Twin Falls, ID, 83301

#### Course Outline:

**Day 1 – Define:** Introduction to Lean Six Sigma, project kick-off with Problem Statements, SIPOC map, Voice of the Customer, and data collection

**Day 2 – Measure:** Learn to measure process performance with tools like Standard Deviation, Control Charts, and QI Macros for simplified data analysis

**Day 3 – Analyze:** Focus on root cause analysis, data collection strategies, and tools like scatter plots and hypothesis testing for identifying improvement areas

**Day 4 – Improve/Control:** Implement and sustain improvements with Kaizen events, Lean tools (5S, Kanban, etc.), leadership practices, and project updates, concluding with a certificate presentation.

