Squash Inefficiencies With These Lean Principles

10 Ways Minitab Engage Supports Your Quality Improvements

Minitab ®

1 Add Value & Eliminate Waste
Have the right resources to do the right work on time. Run Kaizen Events, Just Do It projects, and more.

2 Ask Questions
Use "5 Whys" analysis to document the problem, ask the repeated "why" questions, and visually map out the root cause.

3 Make Changes Now
Monitor key performance metrics and pinpoint areas of significant process variations or improvements.

4 Take a Gemba Walk
See how and where the work is done. Real insights come from the trenches.

5 Standardize
Create a baseline for improvement through a structured process that includes idea generation, evaluation, and execution.

6 Visually Manage Problems and Progress
Seeing is believing and improving. Track the progress of ideas from inception to implementation.

7 Embrace Scientific Thinking
Integrate structured methodologies and tools (like DMAIC, DFSS, PDCA and Kaizen) that encourage scientific thinking.

8 Correct All Mistakes on the Go
Start with clean and prepared data; potential errors in data can be addressed and shared with the team.

9 Focus on Improving Processes
Use graphical tools, statistics, and predictive analytics findings to implement improvements.

10 Respect Your People
Value your people's input and potential. Brainstorm. Collaborate. A culture of respect breeds innovation.