

Virtual Setup Reduction Cohort

Discover the proven setup reduction best practice that's been employed for over 50 years

SMED (Single-Minute Exchange of Dies) is a system for dramatically reducing the time it takes to complete equipment changeovers. Reductions in setup time of 30-50% are common.



Multi-Week Hybrid Virtual Cohort and Individual Coaching is limited to **4 Companies**.

Specially priced at \$2500 (typically \$5,000 - \$6,000)



Your cross-functional team will receive training and individual coaching from industry experts from Georgia Tech combined with peer-to-peer learning.

Apply By May 26th! Cohort Kicks Off June 1st!

SMED Stages:

- Separate Internal & External Setup
- Convert Internal Setup to External Setup
- Streamline remaining elements

Business case for reducing setup time:

- Increase machine capacity
- React faster to demand changes
- Make smaller batches more economical

Schedule:

- June 1-5: Pre-work
- June 8: SMED introduction & video the change-over
- June 15 & 17: Document/analyze the change-over
- June 18-19: SMED Stage 1 Quick Hits
- June 29: SMED Stage 2 Mid-term Improvements
- July 13: SMED Stage 3 Technical Improvements

Interested in joining?
Apply here: <https://www.surveymonkey.com/r/LPXZS6L>