LEAN SIX SIGMA GREEN BELT TRANSITION



Objectives

By the end of the Lean Six Sigma Green Belt Transition, the CQE graduate will be able to proceed to Lean Six Sigma Black Belt Transition Course. Upon completion of the Green Belt Transition, the participants will be able to apply the methodology with the main emphasis on Define, Measure, Analyse, Improve and Control (DMAIC) approach.

Duration

1 Saturday | 9am - 6pm | 8 hours

Who should attend

Engineers and other practitioners/change agents who will be assisting in Six Sigma projects; or individuals interested in progressing to achieving certification for Six Sigma Black Belts.

Entry Requirement

Participants who have passed the SQI or ASQ Certified Quality Engineer

Course Fees

Member: S\$380.00 Non-Member: S\$415.00 Registration Fee of S\$17.12 apply All fees stated are inclusive of 7% GST









Course Contents

- 1. Overview and Foundation of Lean Six Sigma drivers
- 2. Basic Lean Six Sigma Matrix
- 3. Project Planning / Tools
- 4. **SIPOC**
- **Project Documentation** 5.
- **C&E Matrixs** 6.
- 7. Process and Value Stream Mapping
- 8. 20 MCQ



Please refer to this URL https://www.sqi.org.sg/courses/ or QR Code for soft copy and updated training schedule

Membership Application

membership Register online www.sqi.org.sg/membership-join/ or contact us to get the membership application form.

Membership Categories:

- ~ Organisation membership
- ~ Individual membership

Singapore Quality Institute (SQI) operates as a non-profit professional institute that promotes and advances excellence in the field of quality in Singapore; and actively champions quality initiatives in the region and around the world through networking and collaborating with other international quality organisations.

SQI is a World Partner of the American Society for Quality (ASQ); and a Board Member of both the Asian Network for Quality (ANQ) and the World Alliance for Chinese Quality (WACQ).











