

ODA Program Partly Subsidized by Japanese Government



The Quality Control Training Course (QCTC)

[Key Benefits]

- 1. Gain an accurate understanding of the fundamentals of TQM activities practiced by Japanese companies.
- 2. Develop a clear awareness of the roles of managers in promoting TQM activities.
- 3. Develop the ability to make practical use of the mechanisms and techniques required in promoting TQM.
- Date: 19 February 6 March 2020 (2 weeks)
- Venue : AOTS Kansai Kenshu Center
- Target Participants (residents of developing countries) :
 - Managers, Supervisors and/or staff who are responsible for the promotion of TQM/quality control activities at manufacturing companies, with a basic knowledge of the seven QC tools.
- Application Deadline : 4 December 2019

Contact information

Overseas Cooperation Group, AOTS

30-1, Senju-Azuma 1-chome, Adachi-ku, Tokyo

120-8534, Japan

TEL: 81-3-3888-8256 FAX:81-3-3888-8264

Email: shouhei-au@aots.jp



Search

Program Director

Dr. Hideo Iwasaki, Ph.D.

Professor Emeritus, Kinki University

Dr. Iwasaki has been active in quality management as a Former Vice-Chairman of the Deming Prize Examination Committee, and a Member Emeritus of the Japan Society for Quality Control (JSQC) .He was awarded the 2013 Deming Prize for Individuals by the Deming Prize Committee (JUSE).

Schedule (tentative) **All lectures/visits will be conducted in English

Date	Morning Session		Afternoon Session
Feb.18 (Tue.)	(Arrival in Japan)		
19 (Wed.)	Opening Ceremony / Orientation		LECTURE: Concept of TQM
20 (Thu.)	LECTURE: Management by Policy vs Daily Management - How to promote daily management and Hoshin Kanr		LECTURE/CASE STUDY: Formulation and Deployment of Policy - Simulation of policy formulation and deployment using formatted charts
21 (Fri.)	LECTURE: Establishment of Production Systems - Production systems in Japanese companies		LECTURE/CASE STUDY: Exercise on Production Systems
22(Sat.) 23(Sun.)	Days off		
24 (Mon.)	LECTURE: Human Resource Development by QC Circles - Importance of HRD and continuous improvement, promotion of QC Circles		LECTURE/CASE STUDY: Formulation of QC Circles Revitalization Plan - Drawing cause and effect diagrams and tree diagrams Formulation of QC Process Charts
25 (Tue.)	LECTURE: TQM Promotional Methodology and QC Viewpoints/mindset		LECTURE/CASE STUDY: QC Mindsets and Viewpoints - Group Discussion (GD) on kaizen example(s)
26 (Wed.)	II.	COMPANY VISIT: QC Circles/Quality Control	COMPANY VISIT: TQM Activities
27. (Thu.)	TOUR	COMPANY VISIT: Japanese Production System	
28. (Fri.)	LECTURE: - Effective use of QC tools in the problem-solving procedures		Process Control and Improvement
29. (Sat.) 1.Mar(Sun.)	Days off		
2. (Mon.)	LECTURE: Promotion Procedures of Quality Assurance - Mechanism and major tools for quality assurance		LECTURE/CASE STUDY: Formulation of QC Process Charts
3. (Tue.)	LECTURE/EXERCISE (1): Hands-on Exercise on Problem Solving and Continuous Improvement (QC Game)		
4. (Wed.)	LECTURE/EXERCISE (2): Hands-on Exercise on Problem Solving and Continuous Improvement (QC Game)		
5. (Thu.)	LECTURE/EXERCISE (3): Hands-on Exercise on Problem Solving and Continuous Improvement (QC Game)		
6. (Fri.)		E: Presentation on Exercise on Problem d Continuous Improvement	Final Wrap up / Closing Ceremony
7. (Sat.)	(Departure from Japan)		

AOTS Kansai Kenshu Center

7-5, Asaka 1-chome, Sumiyoshi-ku, Osaka 558-0021, Japan

