

# ODA Program Partly Subsidized by Japanese Government





# The Quality Control Training Course [QCTC]

## **Course Benefits**

- To gain an accurate understanding of the fundamentals of TQM activities practiced by Japanese companies.
- 2. To develop a clear awareness of the roles of managers in promoting TQM activities.
- 3. To develop the ability to make practical use of the mechanisms and techniques required in promoting TQM.
- Date : 20 February 7 March 2025 (16 Days)
- Venue : AOTS Kansai Kenshu Center
- Target Participants: Managers and supervisors involved in the promotion of TQM/quality control activities in the manufacturing companies who have basic knowledge of the Seven QC Tools
- Deadline : 19 November 2024 (Tue.)
- Fee : This program is partly subsidized by Japanese Government. Please see <a href="Program Outline">Program Outline</a> for details.

## **Contact Information**

Overseas Cooperation Group I, 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

# **Program Director**

#### Dr. Toshiaki Nishi

Dean of the Faculty of Business Administration and Professor of the **Department of Business Administration at Okayama Shoka University** 

Has completed doctoral course work at Osaka City University Graduate School of Science. A guest researcher at the University of Cincinnati. Has specialized in Quality Control and Management in organizations and companies. Has authored many books including "Basics and Procedures of TQM for Sustainable Growth (co-authored, available in Japanese only)" published by JUSE Press. Ltd in 2019.



# Schedule(Tentative) \*All lecture in English.

\*All lectures/visits will be conducted

			III Liigiis	Ш	L; L	<u>ecture, E:</u>	Exercis	<u>se, v: vis</u>
Date	Morning				Afternoon			
20 Feb (Thu.)	Orientation Opening Ceremony				L: Basics of TQM Activities			
21 (Fri.)	L: TQM Promotional Methodology and QC Viewpoints / Mindset			E: TQM Promotional Methodology and QC Viewpoints / Mindset				
22 (Sat.)	Day off							
23 (Sun.)	Day off							
24 (Mon.)	L: Formulation and Development of Policy				E: Formulation of QC Process Charts			
25 (Tue.)	L: Establishing Production Systems				L: Case Study of Production System			
26 (Wed.)	L: Process Control and Improvement							
27 (Thu.)	Study	V: Cases of QC Circle Activities (1)			V: Cases of QC Circle Activities (1)			
28 (Fri.)	Tour	V: Cases of QC Circle Activities (2)			V: Cases of QC Circle Promotion (2)			
1 Mar (Sat.)	Day off							
2 (Sun.)	Day off							
(Mon.)	L: Hum Circles	nan Resource De	Creating Activation Plans of QC Circles.					
4 (Tue.)	E: Experiential Learning on Exercise on Problem Solving and Continuous Improvement (QC Ball Game*)							
5 (Wed.)	<ul> <li>Using each technique in line with the QC story, practice problem solving and continuous improvement to improve the accuracy of the stopping position of golf balls launched from a launch pad</li> <li>*QC Ball Game: A group exercise where participants learn the QC problem solving approach while satisfying their competitive spirit (playful spirit) by playing a simple ball game as a group.</li> </ul>							
6 (Thu.)	<ul> <li>Data Collection</li> <li>Ditto / Data Analysis</li> <li>Ditto / Problem Solving</li> </ul>							
	E: Experiential Learning on Exercise on				0 11 0	0.1	6	. ,

#### **AOTS Kansai** Kenshu Center

Problem Solving and Continuous

(Fri.) Improvement (QC Ball Game)

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



Closing Ceremony

Overall Question & Answer Session /