

Course Director Dr. Toshiaki NISHI

Professor, Graduate School of Economics,
Okayama Shoka University;
Professor, Faculty of Business Administration,
Okayama Shoka University;
Dean, Faculty of Business Administration,
Okayama Shoka University;
Director, Japan Society for Quality Control;
Member, Deming Prize Committee.

His research focuses on understanding and deepening the concept of management with quality at its core.

XAII lectures/visits will be conducted in English.

Entry qualifications

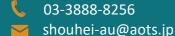
- In principle, managers and supervisors involved in the promotion of TQM/quality control in the manufacturing industry who have basic knowledge of the Seven QC Tools
- 20 years old and over and having three years or more of business experience.
- University graduates and/or equivalent professional experience.
- Residing in South Asia.

Inquiry: Overseas Cooperation Group



Kitasenju Office

30-1, Senju-azuma 1-chome, Adachi-ku, Tokyo 120-8534



AOTS

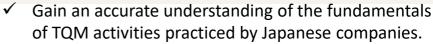


AOTS Management Training Program

[SAQC]

The Quality Control Training Course for South Asia

(Key Benefits)



- ✓ Develop a clear awareness of the roles of managers in promoting TQM activities.
- ✓ Develop the ability to make practical use of the mechanisms and techniques required in promoting TQM.

Date: 29 Feb. to 15 March 2024

*ODA Program Partly Subsidized by Japanese Government

Fee: Part of this program is subsidized by Japanese Government. Please see Program Outline for details.

Application Deadline: 15 December 2023

Application forms to <u>arrive in Japan</u> by this date.



Venue: AOTS Kansai Kenshu Center (KKC)

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





The KKC began operating in June 1994 (moved to the current location and expanded). It is easy to travel between the center and Kansai International Airport and the historical cities of Nara, Kyoto, and Kobe.

Apply to:

Name of AOTS Alumni Society

Name of Coordinator, Tel: XXXX-XXX

Email: XXXXXXX@XXXXX.com

Schedule (Tentative)

Date	Morning		Afternoon	
Feb 29 (Thu.)	Orientation/ Opening Ceremony		 [Lecture] Basics of TQM Activities Basic Concept and Historical Transition of TQM Definition of Quality, Difference from Management Organization for TQM Promotion Effects and New challenges of TQM 	
Mar 1 (Fri.)	【Lecture】 TQM Promotional Methodology and QC Viewpoints/ Mindset • Significance of QC Stor • Method for utilizing QC Story		 [Exercise] TQM Promotional Methodology and QC Viewpoints / Mindset Exercise of QC Story for New Product Development using Case Studies Exercises of Mapping, SWOT Analysis and Making and Analyzing Cross-Tabulation table. 	
2 (Sat.)	Day off			
3 (Sun.)	Day off			
4 (Mon.)	【Lecture】 Management by Policy and Daily Management		【Exercise】Formulation and Development of Policy • Understanding of Policy Statements, Implementation Plans and Formulation and Development of Policy through Exercises using Case Examples.	
5 (Tue.)	 [Lecture] Human Resource Development by QC Circle Significance of Improvement Activities from Managen Perspective Understanding Human Resource Development by QC (Methods and procedures of problem solving) 	nent	 【Exercise】 Creating Activation Plans of QC Circles. Exercise of Characteristic Diagram System on the Theme of Activation of QC Circle Activities. 	
6 (Wed.)	Lecture Process Control and Improvement Understanding each Seven QC Tools and how to summarize data Understanding of Process Control by PDCA Process Improvement Activities, Problem Solving Procedures and Methods			
7 (Thu.)	•Basics of Production System •Basics of Material Requirements Planning (MRP) •Basics of JIT (just-in-time delivery system / Kanban System) •How to integrate MRP and JIT		derstanding of How to Configure a Production System using MRP and How to Give Production Instructions to Factories derstanding the Essentials of incorporating JIT (kanban system)	
8 (Fri.)	isit Cases of QC Circle Activities [Vis		it Cases of QC Circle Promotion	
	Day off			
10 (Sun.)				
11(Mon.)	 [Lecture] Promotion Procedures of Quality Assurance Significance and Transition of QA Understanding of QA activities at each step of the pro- ISO 9000 Basics Various Evaluation Criteria and Methods of QA 		【Exercise】Formulation of QC Process Charts • Exercise in creating QC Process Charts	
12(Tue.)	Exercise Presentation on Exercise on Problem Solving and Continuous Improvement (QC game) Exercise of Problem Solving and Continuous Improvement to Improve the Accuracy of the Stop Position of a Golf Ball Launched from the Launch Pad by using Techniques according to the QC Story Data Collection			
13(Wed.)	[Exercise] Presentation on Exercise on Problem Solving and Continuous Improvement (QC game) Ditto / Data Analysis Description on Exercise on Problem Solving and Continuous Improvement (QC game)			
14(Thu.)	Ditto / Problem Solving			
15(Fri.)	Final Presentation Overal	Overall Question & Answer Session / Closing Ceremony		

