



AOTS Management Training Program in JAPAN

Program on Productivity Improvement for INDIA [INPI]

Duration

14 - 24 MARCH 2023 (11days)

Place

AOTS Kansai Kenshu Center (Osaka, Japan)

KEY BENEFITS

Through <u>lectures</u>, <u>exercises</u> and <u>company</u> <u>visits in JAPAN</u>, the participants will acquire:

- Understanding of <u>Japanese manufacturing</u> (<u>Monozukuri</u>), including thorough Muda elimination activities, required levels of QCD
- Theoretical and practical knowledge of production management methods such as <u>Lean Production System and Total</u> <u>Productive Maintenance (TPM)</u>
- <u>Tips for promoting energy conservation</u> effectively through Kaizen and visualization.
- Basic understanding of significance and process of <u>using IoT for productivity</u> <u>improvement</u> in a production site
- An action plan to adopt management methods suitable for solving problems in their respective companies

Target Participant

Executives or managers of manufacturing companies, etc. in India (20yrs old and over)

Number of participants

22 persons

Language

English (with a JP/EN interpretation)

Fees

Participation fee will be partially subsidized by Japanese government. Please refer to "Program Outline" for details.

Application Deadline

Please contact the AOTS Alumni Association in India

INQUIRY

Overseas Cooperation Group, AOTS

30-1, Senju-Azuma 1-chome, Adachi-ku, Tokyo 120-8534, Japan

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Program Itinerary

Date	Morning		Afternoon
	Orientation Opening ceremony		Lecture: Characteristics of Japanese manufacturing industries and concept of "Monozukuri"
15 March (Wed)	Lecture: Lean Production System		
16 March (Thu)	Lecture Exercise: Productivity Improvement through Kaizen and elimination of Muda		
17 March (Fri)	Lecture: Energy Conservation through Productivity Improvement and use of IoT		
18 March (Sat)	Day off		
19 March (Sun)	Day off		
20 March (Mon)	Lecture & Exercise : Use of IoT in a Production Site		
21 March (Tue)	Study Tour	[Visit] Example of Lean Production System	
22 March (Wed)		[Visit] Example of Productivity Improvement by a Use of IoT	
23 March (Thu)	Lecture: Productivity Improvement through Total Productive Maintenance		
	_	Tork & Presentation: In for Productivity Improvement	Group Work & Presentation: Action Plan for Productivity Improvement Closing Ceremony

**Program line-up and schedule are subject to change.

AOTS Kansai Kenshu(training) Center

The training center provides training facilities and accommodations/meals for the training participants

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





