

1-Day Seminar

ADAS Technology, Regulation & Testing

DATE

10th October 2025

VENUE

ARAI Academy, Chakan

SPEAKERS



Mrs. Ujjwala Karle
Sr. Deputy Director,
ARAI



Mr. Sourabh Thakre
General Manager
ZF India Pvt Ltd



Mr. Sudarshan B V
Development Manager
Tata Motors Ltd



Ms. Jyoti G. Kale,
General Manager
ARAI



Mr. Ajinkya Bhagat
Deputy Manager
ARAI



Mr. Pratik R. Nayak
Deputy Manger
ARAI



Dr. M. Rafiq Agrewale
Dy. General Manager
ARAI

Outreach Partner

01 OBJECTIVES:

This program aims to offer comprehensive understanding of Advanced Driver Assistance Systems (ADAS) technologies. Participants will gain technical knowledge of key components, sensors, algorithms, and safety standards, while exploring challenges in system design, integration, and testing. The content is designed to enhance proficiency in ADAS, as well as regulatory frameworks, equipping professionals to contribute to the development, deployment, and optimization of these technologies in the rapidly evolving automotive industry.

02 SCHEDULE OF THE PROGRAMME:

Day One: 10th October 2025

Topics

08:30	Registration & Breakfast
09:30	Keynote Session: ADAS Technology Roadmap & Validation
10:30	ADAS Technologies and Features
11:30	ADAS Regulations
12:30	ADAS Development & Integration
13:30	Lunch Break
14:30	ADAS Testing
15:30	ADAS Application Demo with Instrumented Vehicle and Equipment
16:30	Feedback

03 REGISTRATION CONTACT:**Contact Details**

Phone: 02135-630795/90 or 02135-396695/90

Email: training.pga@araiindia.com ; patil.pga@araiindia.com

Website: <https://www.araiindia.com/services/knowledge-dissemination>

Office Address: ARAI Academy, ARAI-FID, B-16/1, MIDC, Chakan, Mahalunge Ingale, Maharashtra 410501

04 REGISTRATION FEES:**Registration Fees (Rs.)**

Rs.6,000 + 18% GST = Rs. 7,080 (Per Participant)

10% DISCOUNT if 5 or more delegates are registered from the same organization



For Registration

05 PAYMENT INFORMATION:

Mode of Payment: Online Transaction

ARAI Pune Account No: 04470200000280

IFSC/RTGS/NEFT Code: BARB0KARVER (0=Zero)

Note: Participants from organization in SEZ must confirm the applicability for GST before making the payment.

***STE- Science, Technology & Engineering**

Who should attend:

- Automotive Engineers
- ADAS Engineers / Developer
- Automotive Test Engineers
- Organisation involved in R & D and Testing of Vehicles