



Presents

ONE EVENT. TWO LOCATIONS.

Supported By



# VEHICLE DYNAMICS CONFERENCE 2ND EDITION



**ICAT**  
Innovation • Service • Excellence  
20th & 21st  
Feb, 2023

**NATRAX**  
23rd & 24th  
Feb, 2023

Two-day Conference (Exposition and Track Demonstration)  
with Panel Discussion And Presentations From Industry Stalwarts

## EVENT OUTLINE FOR MIC 2023

### 1 Inaugural Session

Inaugural session and keynote address

### 3 Technology Demonstration

Vehicle Dynamics & ADAS demonstrations on track

### 2 Technology Theater

Presentations on latest technologies in the field of Transient Handling, ESP & ADAS functionalities.

Exposure to various sensors used for development of these functions

### 4 Valedictory and Panel Discussion

“ADAS & Vehicle Dynamics – Opportunities and Challenges” Brainstorming by Industry Leaders

# TRACK EVENT

Practical demonstration of Transient Handling & ADAS features on test tracks to give a holistic approach of the development process.



**Flex Motion**



**EVT**



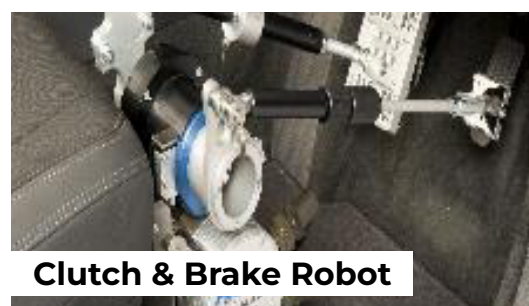
**Pedestrian Target**



**Stahle Steering Robot**



**Steering Robot**



**Clutch & Brake Robot**

- Partnered by leading suppliers of Vehicle Dynamics and ADAS technologies in Indian automotive market.
- Unique opportunity to witness Technology Demonstration (track events) like AEB, LKA, LDW, ESP & Transient Handling Tests, etc.
- Instrumented vehicle demonstration showcasing sensors like Steering Robot, Pedestrian & Cyclist targets, 3-Wheeler India specific Target etc.
- Autonomous Vehicles Active Safety Technology Demonstration by IIT Hyderabad

# SOME GLIMPSES FROM PREVIOUS EDITION OF MIC 2021

## Inaugural Session from MIC 2021



## Panel Discussion from MIC 2021 Virtual Event



## Technology Presentation by Partners in MIC 2021



### MEDIA PARTNER



### SPONSORS & TECHNOLOGY PARTNERS

