

Mobility is currently dominated by several powerful trends. Autonomous driving, electric mobility, digital

information and communication technologies have

begun to fundamentally change the landscape of

mobility solutions around the world. Further, in

order to cope with the more pertinent challenges of

the immediate future with respect to the reduction

of GHG (Green House Gas) emissions from the

transportation sector, a plethora of innovations especially in the areas of hybrid power trains,

alternative fuels, and electric mobility are being

explored and debated. Addressing these issues, SAE-

NIS along with MSIL, IOCL R&D & ICAT are jointly

organizing the 3rd Summer School in Automotive

Technology to reinforce the need for continued

knowledge sharing and interaction from various

3rd Summer School in Automotive Technology 24th to 26th Sept 2020 (3 days Programme thru VC)

Topics to be covered

• From crude to fuels & Alternatives

- Lubricant evolution
- Connected & Autonomous Vehicles
- Hydrogen & Fuel Cell Technologies
- Advanced engine technologies
- After treatment strategies
- Automotive test systems for hybrids and EVs
- Automation of Car in **Embedded System**
- Engine Calibration

Registration Fees:

FEE STRUCTURE	3 Days Webinar	
	SAE Member	Non - SAE Member
PhD Students	Free	295
Academia	Free	590
Industry	Free	1180

https://in.eregnow.com/ticketing/register/ssat

Save the Dates!

24th to 26th **Sept 2020**

Mode of Payment:

ONLINE BANK TRANSFER:

SAE NIS Account No:

67111655183

IFS/RTGS/NEFT Code:

SBIN0070623

Who can attend?

This programme is apt for those who are:

stakeholders in the automotive segment.

- Faculty in Mechanical/Automobile department teaching IC Engine design/ Combustion/Thermal Engineering
- Research scholars pursuing PhD in Automotive Technology
- Practicing engineers/managers working in IC engine design, transmission systems, electric vehicles, fuels & lubricants, testing & certification of vehicles should attend for burgeoning their knowledge base.



Contact Details

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3rd SSAT Supported by:

Note: SAE NIS reserves the right to change the dates, contents, schedule, etc. for the programme without any notice.





