

ABOUT SAEINDIA

SAEINDIA is a Premier Professional society that serves the Mobility Engineering Community engaged in the design, manufacture and service of self propelled vehicles and systems that move in land, air and space. It is an affiliate society of SAE International which is head quartered in USA with a glorious record of more than 100 years of service to the mobility community.

ABOUT THE INSTITUTION

Taking the mission of Skill India forward, Symbiosis Open Education Society announced the establishment of Maharashtra's first Skill Development University called the Symbiosis Skills and Open University at Kiwale, Pune. The state-of-the art campus has been constructed on 15 acres of land with specialised laboratories, workshops and center of excellence having specialised skill training equipment and machines. The objective of the University is to create 'industry ready' youth who can be gainfully employed upon completion of their courses.

SPONSORS

TITLE SPONSOR



PLATINUM SPONSOR



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2nd Edition

TWO & THREE WHEELER CONFERENCE



SYMBIOSIS SKILL AND OPEN UNIVERSITY, KIWALE, PUNE

30th & 31st AUGUST 2018



JOURNEY TOWARDS ECO-FRIENDLY TWO & THREE WHEELERS

Venue



**SYMBIOSIS SKILLS AND
OPEN UNIVERSITY (SSOU)**

VILLAGE KIWALE, ADJOINING PUNE

MUMBAI EXPRESSWAY, PUNE - 412 101 INDIA



Program at Glance - Two & Three Wheeler Conference

Date: 30 & 31 Aug 2018

Thursday, 30th August 2018		Friday, 31st August 2018	
08:30 Onwards Registration Tea		08:30 Onwards Registration Continues Tea	
10:00 to 11:00 - Inauguration Auditorium		09:00 to 11:00 - Invited Paper Presentation	
		Hall -1	Hall - 2
		SESSION 5	SESSION 6
11:00 to 11:30 - Tea / Refreshments		11:00 to 11:30 - Tea / Refreshments	
11:30 to 13:30 - Plenary Session Auditorium		11:30 to 13:30 - Plenary Session Auditorium	
13.30 to 14.15 - Networking Lunch		13:30 to 14:30 - Networking Lunch	
14:15 to 16:15 - Invited Paper Presentation		14:30 to 16:00 - PANEL DISCUSSION Auditorium Topic - Emobility Vs Fossil Fuels	
Hall -1	Hall - 2		
SESSION 1	SESSION 2		
16:15 to 16:45 - Tea / Refreshments		16:00 to 17:00 - VALEDICTORY FUNCTION Auditorium	
16:45 to 18:45 - Invited Paper Presentation			
Hall -1	Hall - 2		
SESSION 3	SESSION 4	17:00 Tea / Refreshments & Disperse	

SPONSOR BENEFITS

SPONSOR BENEFITS	TITLE	PLATINUM	GOLD	SILVER
Amount in INR	5,00,000	3,00,000	2,00,000	1,00,000
No. of Delegates	10	5	3	2
Free Stall	2 stalls 3x3	2 stalls 3x3	3x3	-
Logo display in the Backdrop	Large	Large	Medium	Small
Literature / Brochure in the delegate kits	Yes	Yes	Yes	Yes
Scope for Keynote / Plenary session	Yes	Yes	-	-

Exposition Stall – 3 mtr X 3 mtr = Rs.30,000/-+18%GST

DELEGATE FEES DETAILS

Fee Details	Member	Non-Member Fee
Student	INR 2000+360 (GST)	INR 2500+450 (GST)
Faculty	INR 3500+630 (GST)	INR 5000+900 (GST)
Professional	INR 5000+900 (GST)	INR 6500+1170 (GST)

* Delegate Fee includes One Year complementary membership for Non-Members.

Delegate Registration

<https://goo.gl/forms/q2RmF9VzUbVd31112>

Online Payment

<https://www.payumoney.com/events/#/buyTickets/Two-Three-Wheeler-Conference>

SPEAKERS

S.No	Name	Organization	Topic
1	Mr Dinesh Kumar	Sud Chemie	Go Green with BS VI and small engines
2	Mr. Kapil Arora	Hirman	Connected Two Wheelers – The Next big opportunity in Automotive IOT
3	Dr. S. S. Thipse	ARAI	Alternative Fuel Technology Regulations
4	Mr. Sandeep Chaudhari	Greaves	Single cylinder diesel engine future for three wheelers
5	Mr. Kapil Shelke	Tork	Challenges in Developing Electric Two Wheeler
6	Mrs. Ujjwala Karle	ARAI	Electrification of Two and Three Wheelers
7	Mr. Prasanna Deshpande	Mathwork	E-Mobility
8	Mr. Ravi Kharul	Endurance	Advance System on Brakes & Suspension
9	Mr. Harjeet Singh	Hero Moto Corp	BS-VI Em and challenges for smaller 2W Engines
10	Mr. Satish Sane	Ex-Piaggio	Light Weighthing of Two and three wheelers
11	Dr. Charudatta Pathak	SSOU	Analysis of modified three wheeled passenger vehicles
12	Company representative	Bosch	Fuel Injection Systems for Advance Combustion
13	Company representative	TVS	Vehicle Safety of Two Wheeler
14	Company representative	Continental	Antilock Braking System

* Subject to last minute changes

STALL DETAILS

Stall Number(s)	Stall Size (sq. m)	Cost in INR + 18% GST
B1 to B16	3 x 3 (Standard)	30,000/- + 5400/-

STALL LAYOUT

