



REEV 2021

Nurturing youth of the Nation for Better Tomorrow

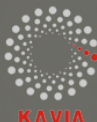
RANGE EXTENDED ELECTRIC VEHICLE

EXPERIENTIAL LEARNING STUDENTS COMPETITION

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Globally we are witnessing a technology shift in Automotive Propulsion towards electrification and Students in the Engineering community have to be the front runners in this change. SAEINDIA bangalore has initiated REEV in the 4 wheeler space in the similar lines as it has done in the 2 wheeler space through ega.

REEV (Range Extended Electric Vehicle) is a competition that has primary focus on range and fuel efficiency. the competition is going to drive the new age technology in automotive industry, hybridization, light weighting, optimization, range extension, fuel awareness etc.

STUDENT GOAL

Make an urban vehicle with fuel efficiency, Environment and technology in mind through a disciplined and structured development plan.

BENEFIT TO THE STUDENT:

- Getting industry ready
- Focus of this competition will be in the areas of Energy Balancing, Safety & New Technologies.
- Hands on Simulation Training on Car maker, MATLAB and other analysis tools for students
- Core Product Engineering Knowledge sharing Sessions by Industry Experts

BENEFIT TO THE FACULTY ADVISOR:

- Exclusive sessions on various technology topics by the expert leaders.
- 4-Half Day sessions on Technical & Product development.
- Visit to State of the art Testing facility in India

RECOGNITION AWARDS:

Finale Winner	-	1,50,000/-
1st Runner up	-	1,00,000/-
2nd Runner up	-	75,000/-

Recognition Award of Rs. 1,00,000 For the respective team that generates the highest sponsorship amount from various organizations for their team.

Industry experts will be provided to each team as mentor.

INTERNSHIP AND RECRUITMENT DRIVE:

- HR Recruitment Drive During Virtuals and Final Round.
- Leading Industries will participate in the Recruitment Drive.
- Written Test, Group Discussion and Final Interview are the Typical Process.

ADVISORY BOARD MEMBERS :



Mr. Brain McMurray,
Vice President
Engineering GM International.



Mr. Jayaraman Shiva Kumar,
Director GM Engineering.



Mr. Javaji Munirathnam,
Chairman of EEB.

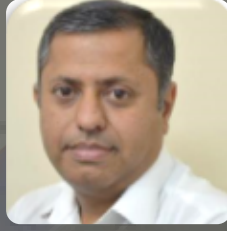


Mr. Damodaran Subramanian,
SAEIBS Chairman.

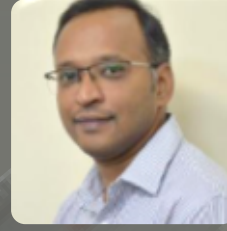
ORGANIZING COMMITTEE



Rakesh Bidre
GM - TCS
EGM- Virtual Product Development



Chandrashekar P
GM-TCS
Vehicle Performance



Vijay R
GM-TCS
Virtual Design Development And Validation



Sujaya Kumar B
Volvo Group India Pvt Ltd
Chief Engineer



Dr. Manish Garg
TVS Motors
Senior Lead Engineer



Aerpula Krupal K
Boeing
Engineering Leader



Vijay Kumar R
Robert Bosch
General Manager



Abhisek Roy
MathWorks
Application Engineer



Srinivas Surampudi
GM - TCS
Team Lead



Gururaj H Kulkarni
GM - TCS
Team Lead



Arun S Bhaire
GM - TCS
Technical Lead



Soundarya Kamath
GM-TCS
ASE Trainee



Ayushi Gupta
GM - TCS
Assistant Systems Engineer



Hitesh M
GM-TCS
Interiors



Rajesh K
GM-TCS
Vehicle Programs



Sunil Gupta
GM-TCS
Vehicle Programs



Shashidhar C
GM-TCS
Chassis



Vivekananda K
GM-TCS
CAE



Phani S
GM-TCS
Body Exterior




Mohanakrishnan P
GM -TCS
Electrical/Electronics

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