

ISIEINDIA

ISIEINDIA
CHARGING CAREER

Creating an Eco-System for New-Age Technological Skills

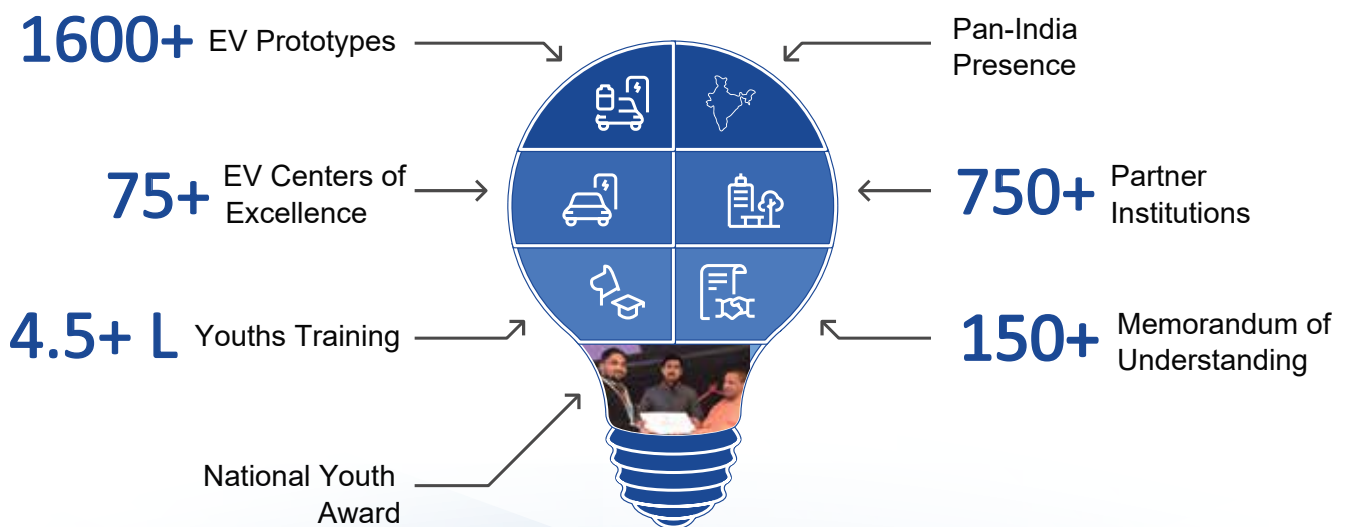
Empowering Youths | Driving Innovations | Leading Green Mobility



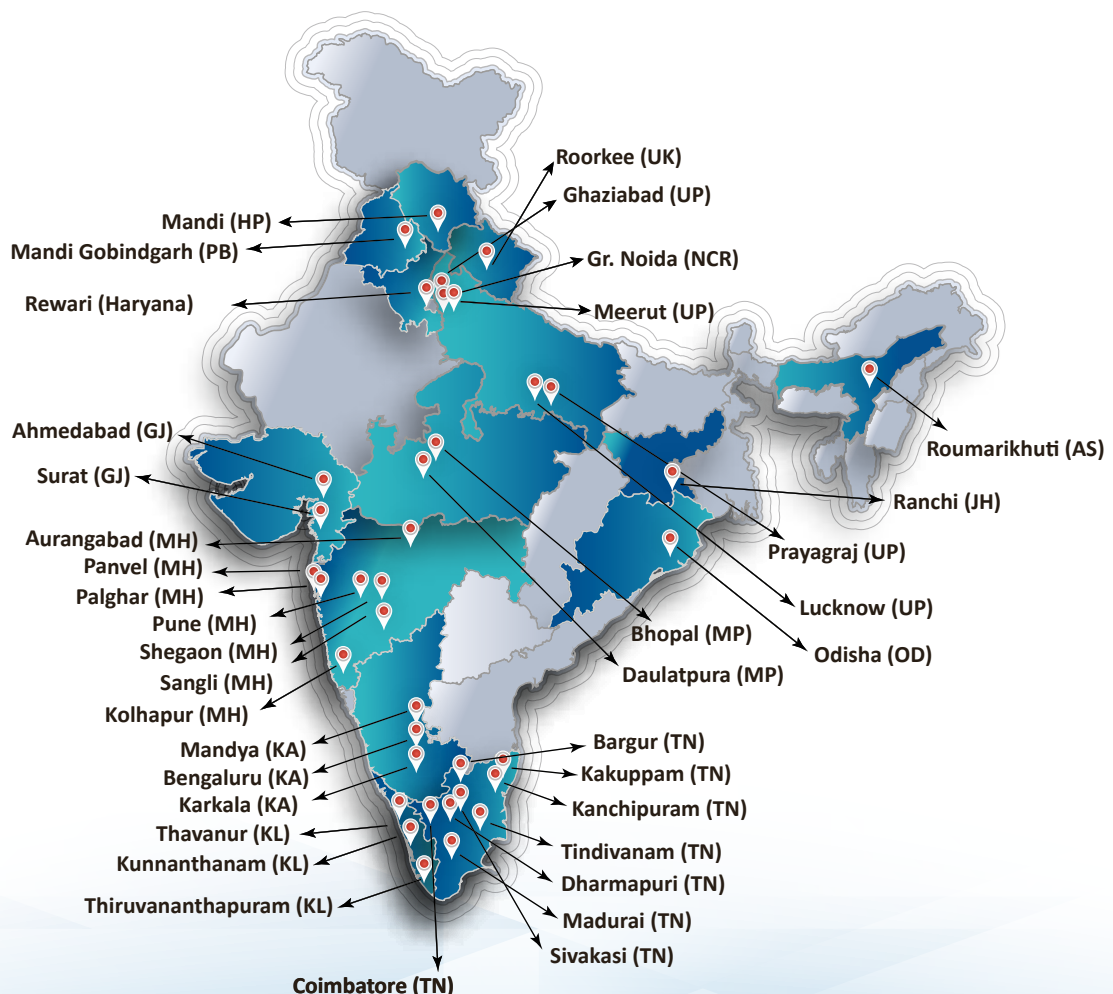
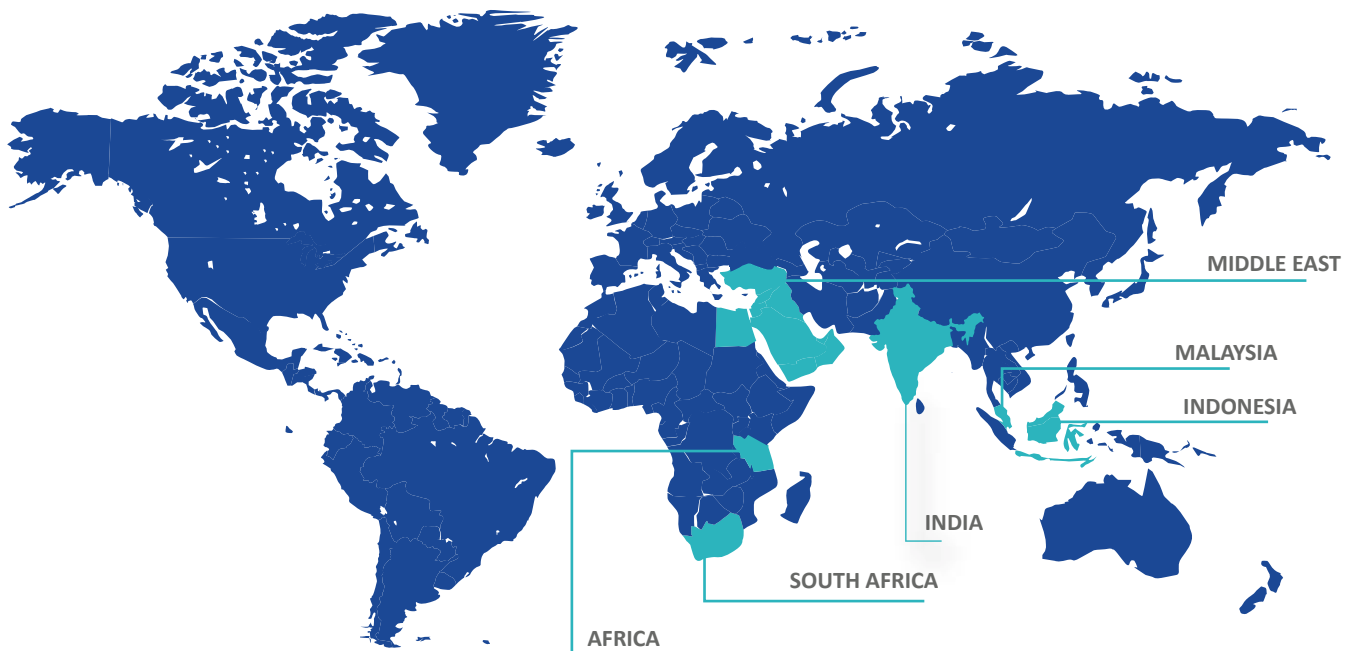
About ISIEINDIA

To make India a Global Talent Partner for the Sunrise Sectors - "HUB OF EV WORKFORCE"

A pioneer with 13+ years of impactful experience leading advancements in Green Mobility, Renewable Energy, Drones, Robotics, AI, and IoT—shaping the future of sustainable and intelligent technologies. ISIEINDIA is positioned as a premier organization in India, specializing in Electric Vehicle (EV) Labs, EV Skill Development, Professional Courses, and Vocational Training Programs in sunrise sectors such as EV. With over a decade of pioneering experience, ISIEINDIA has emerged as a national leader in developing the ecosystem for Green Mobility, Future Automotive Technologies, and Sustainable Energy Solutions.



Our Global Presence



Awards & Recognitions



Best EV LAB & EV Skill Ecosystem Development Award

2025

By EMobility+ EV Manufacturing Leadership



National Youth Award

2015-2016

By Ministry of Youth and Sports Affairs, Govt. of India



Social Entrepreneurship Award

2020

By Lovely Professional University



EDN Star Award

2016

By Earth Day Network Star Award in 2016 USA



Titans of Technology Award

2018-2019



AICTE



NSDC



ASDC

Awards & Recognitions



By Shri Arjun Ram Meghwal
Minister of State for Parliamentary Affairs



By Shri Nand Gopal Gupta
Cabinet Minister for Industrial Development,
Export Promotion, NRI & Investment
Promotion, Govt. of Uttar Pradesh



By Shri Dharendra Singh
Member of the Uttar Pradesh
Legislative Assembly



By Shri Satnam Singh Sandhu
Member of Parliament (Rajya Sabha)
& Chancellor, Chandigarh University



By Shri Gurpreet Kang
Hon'ble Cabinet Minister
Govt. of Punjab



By Dr. Rashmi Urdhwardeshe
Director, ARAI - Pune



By Shri Anil Shrivastava
Advisor and DG, DMEO,
NITI Ayog



By Rashmita Panda, I.A.S
Director and CEO of DSDE

"ISIEINDIA honored with 250+ prestigious Awards and Recognitions for it's contributions in skill development, innovation, and advancing sustainable mobility across India."

About ISIEINDIA Labs

ISIEINDIA – Pioneering Skill-Based Infrastructure for Emerging Technologies

ISIEINDIA is the first organization in India to set up a dedicated Electric Vehicle (EV) Lab, leading the transformation of skill-based infrastructure for next-generation technologies. By integrating academia and industry needs, ISIEINDIA has redefined how technical education, research, and workforce development can directly impact the mobility and energy ecosystem.



Our labs are purpose-built ecosystems, not just infrastructure, providing learning, prototyping, and R&D opportunities for every stakeholder — from ITI students and diploma holders, to engineering graduates, researchers, and working professionals.

ISIEINDIA's labs are designed as end-to-end solutions covering the entire innovation lifecycle:

We provide comprehensive lab solutions for design, development, prototyping, testing, and validation in EV and allied technologies. With a diverse portfolio spanning EV Labs, AI, Drones, Solar, Autonomous Vehicles, Semiconductors, IoT & Embedded Systems, and more, our labs follow standardized curricula aligned with AICTE, ASDC, NSDC, and NEP guidelines. Offering an end-to-end training pathway from ITI-level skills to advanced R&D, the labs also act as innovation hubs, supporting real-world prototyping and industry-driven product development.

Unique Selling Propositions (USPs)

First Mover Advantage

Pioneer of India's first EV Lab.

Purpose-Built Infrastructure

Designed for multi-stakeholder access: ITIs, Diploma, Institutes, Government, Research Centers, & Corporates.

In-House Manufacturing

All lab equipment's are designed, engineered, and manufactured in-house, ensuring customization, cost efficiency, and quality assurance.

Multi-Sector Application

Serving Academia (education), Industry (training & R&D), & Government (skill-building initiatives) simultaneously.

Labs we Offer



Electric Vehicle Lab



AI-EV Lab



Semiconductor Lab



AI -E Lab

Labs we Offer



Drone Lab



Solar Lab



IOT & Embedded Lab



Autonomous Vehicle Lab

Labs Established



Labs Established



Hero MotoCorp



ASAP Kerala



Desh Bhagat University



DSDE, Government of Odisha



MIT ADT University



AKGEC



J.C. Bose University



Sankalchand Patel University



Jharkhand University



RKDF University



Galgotias University



LNCT Bhopal



PES College of Engineering



Sharda University



SSGMCE

Labs Established



ADCET



IIT Roorkee



ICICI Foundation



ITI Kolhapur



SCTCE



FIAT



Chronic Foundation



CSMSS



Government College Of Engineering



L&T



Govardhan Eco Village



United Group of Institutions



Mandsaur University



NMAMIT



University College of Engineering Villupuram

Product Category



Foundation



Research



Consultancy

Solutions That We Have

Battery Testing &
Research Solution



Drivetrain & Powertrain
Testing & Research Solution



Motor Testing &
Research Solution



Charging Testing &
Research Solution



Product Portfolio



4 Wheeler EV Powertrain for Performance Analysis using Open ECU with Road Behaviour Simulations



AI-Enabled EV Drivetrain for Performance Analysis using Open ECU



Electric 2-W Open Chassis Training & Diagnosis Simulator



AI- Enabled Electric 2-W Test Rig with Oscilloscope & Load Simulator



Electric Vehicle Drivetrain with Variable Load Monitoring System



AI-Enabled EV Powertrain for Performance Analysis using Open ECU with Road Behaviour Simulations (4W Buggy)

Product Portfolio



EV 4 Wheeler Architecture and Advanced Powertrain Test Rig



EV 4W EVCU and Vehicle Electronics Testing Rig



Exploded View of the 2-Wheeler Electric Vehicle with 360 Degree Interactive Visualization



AI-Controlled advanced IOT and Vehicle Telematics System with Customized user Interface



EV Wire Harness Layout, Routing, Assembly and Troubleshooting Training Workbench



Hybrid Vehicle Training setup enabled with Data Acquisition System

Product Portfolio



Electric 2-W Chassis Dyno with Variable Load Simulation and Diagnosis



Motor Dyno for Testing & Research



EV 3W Powertrain for Performance Analysis with Road Behaviour Simulations (3W Open Chassis)



3-Wheeler with Service Platform



Electric 2-W Assembly and Testing Workstation (with 2 EV Two Wheeler)



Electric 2-W Service & Diagnosis Workstation

Product Portfolio



Electric Vehicle 4 Wheeler Benchmarking



EV 4 Wheeler Cut Section for Learning and Diagnosis and Demostration



Electric Vehicle Motors Cut-Section for Demonstration & Performance Analysis



Electric Vehicle Components Cut Section Demonstration Units



Electric 2-W Assembly and Testing Workstation (with 2 EV Two Wheeler)



Electric 2-W Service & Diagnosis Workstation

Product Portfolio



AI - Enabled BMS Test bench with Varying parameters for Performance analysis and Algo design using CAN Protocol



Li-Ion Battery Pack Environment Simulation Test Chamber with Data Acquisition for Performance monitoring and analysis



Battery Pack Configuration Design and Prototype Development Platform



Pneumatic Spot Welding Machine with Battery Configuration Module



Programmable Li-ion Battery Pack Testing System with PC-Based Control for Performance Analysis



Cylindrical Cell Charging, Discharging and Capacity Testing System with PC-Based Control for Performance Analysis

Product Portfolio



Multi-Channel Li-ion Battery Charging Discharging Tester For Cylinder Cell And Pouch Cell Capacity



Double Side Resistance Spot Welding Machine



Advanced Battery Aging Machine for Lithium-Ion Cell Performance Analysis



Advanced Cell Cycle and Performance Evaluation System for Lithium-Ion Batteries



Prismatic Cell Tester for Lithium-Ion Battery Performance Evaluation



High-Efficiency Energy-Saving Cell Grading Machine for EV Battery Manufacturing

Product Portfolio



Cell Charging, Discharging and Capacity Testing System with PC-Based Control for Performance Analysis with any Form Factor



Battery Management System with CAN Connection & Temperature Sensing



Precision Automated Cell Sorting Machine for Battery Packs



Battery Pack Cell Balancer Test Bench with Active/Passive Equalization Capability



EV Service and Diagnosis Training Workbench



Precision Semi-Automated Battery Wrapping Machine

Product Portfolio



Charging Station Learning & Training Workbench



Solar Charging and ESS for Performance Monitoring



AC Slow Charging Station



Vehicle To Grid Charging Trainer Workbench



Driving Simulator of Car



DC Fast Charging Station (30kW)

Patents Granted and Applied

40+

Patents Granted and Applied



Research & Development Initiatives

Intellectual Property

Conference Organizing & Participation

Startup Incubation

Joint Application for National & International Funding

PhD Funding Support

100% In House Manufacturing

ISIEINDIA's strength lies in its indigenous design and manufacturing ecosystem, making us unique in the Indian market:

Custom-Built Equipment

EV Kits, EV Test Setups, Battery Test Benches, Wiring Harness Boards, IoT Training Setups, Charging Simulators, Drivetrain Simulators, and Hands-on Training Kits.

Cost Advantage

Affordable Indian-made solutions without reliance on expensive imports.

Aligned with Make-in-India & Aatmanirbhar Bharat

Contributing to self-reliance in advanced lab infrastructure.

Faster Delivery & Maintenance

Quick installation, reliable service, and seamless upgrades powered by in-house expertise.



MOU Signed with Industries



Chrisnlsa, South Africa



ARAI



EMIC India



Solar Man, USA



ANSYS



Hero Electric



MG Motor India



Bharat Cell



Elevated Electric Pvt. Ltd.

MOU Signed with Government & CSR Stakeholders



AICTE



NSDC



ASDC



DSDE Odisha



ASAP Kerala



Chronic Foundation



Goverdhan Eco Village



Vedanta Foundation



MNRE, Government of India



Ni-MSME



Shabnam Foundation

MOU Signed with Academia



Jharkhand University



Adhiyamaan College of
Engineering



KIET Group of Institution



Atmiya University



Galgotias University



Gregorian Institute of
Technology

MOU Signed with Academia



CT University



KL University



PES Mandya



Sai Ram Engineering College



RKDF University



**Maharaja Agrasain
Degree College**



Malla Reddy Engineering College



SRMU Lucknow



**Methodist College of
Engineering & Technology**

MOU Signed with Academia



Joginpally B.R. Engineering College



VR Siddhartha Engineering College



KIET Group of Institution



Chandigarh University



Parul University



Zeal College of Engineering



United Group of Institute



Government ITI Mozari



KL University

MOU Signed with Academia



Mangalayatan University



KCG College of Technology



Vel Tech Engineering College



Sri Sai Institutions



Sri Sairam College of Engineering



Sanskriti University



Sardar Patel University



Sethu Institute of Technology



Sharda University

MOU Signed with Academia



Nagpur Institute of Technology



Shri Vishnu Engineering College



Matrusri Engineering College



CSMSS



Siddhartha Institute of Engineering & Technology



AXIS College



SRM University



CGC Jhanjeri



Radharaman Engineering College

International MOU Signed



Chrisnelsa, South Africa



Indonesia Economic Forum



Solar Man, USA

Center of Excellence Labs Inaugurated By



Dr. Bhagwat Karad

Minister of State for Heavy
Industries and Public Enterprises



Shri. Nand Gopal Gupta

UP Cabinet Minister for Industrial
Development, Export Promotion, NRI



Dr. R Bindu

Higher Education Minister,
Kerala



Dr. KC Vora

CEO, COEP's Bhanu Institute of Innovation,
Former Sr. Dy Director at ARAI



Mr. Arindam Lahiri

Chief Executive Officer,
ASDC

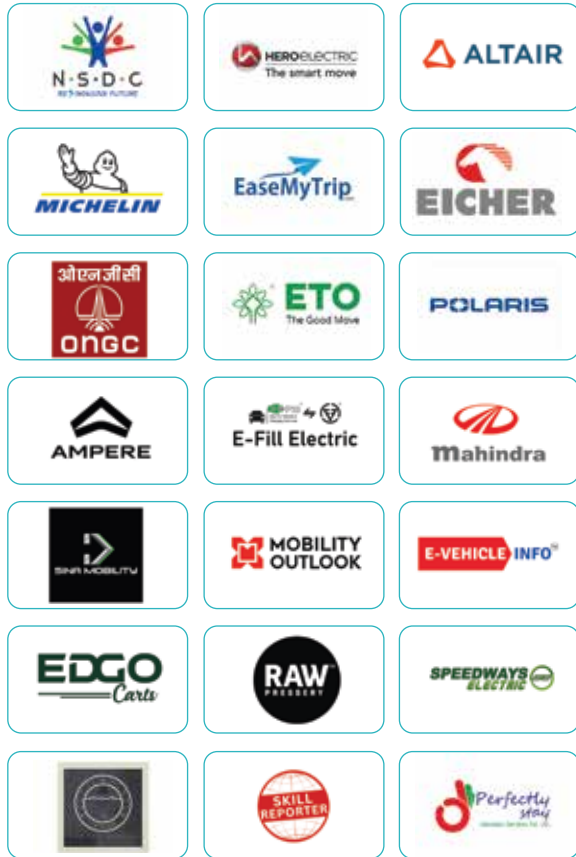


Mr. Mohamed Badran

Head of Programme – GIZ India

Electric Solar Vehicle Championship

Sponsors & Partners



People at ESVC



Shri. Arjun Ram Meghwal
Minister of State for Heavy Industries and Public Enterprises



Mr. Chris Selwood
Event Director, World Solar Challenge



Shri. Dharendra Singh
Member (MLA) of Uttar Pradesh Legislative Assembly



Dr. Reji Mathai
Director at Automotive Research Association of India (ARAI)



Shri. Sukhjinder Singh Randhawa
Minister, Cooperation & Jail, Govt. of Punjab



Shri. SK Jagwani
Director, MNRE, Gov. of India

ESVC Junior

Sponsors & Partners



People at ESVC



Dr. Tapan Sahoo
Vice President R & D,
Maruti Suzuki



Shri Raj Kumar Verka
Former Member,
Legislative Assembly of Punjab



Dr. Nanda Kumar
Program Head & Technical Expert
SDV – Bosch



Mr. Venugopal Rao Nellutla
Vice President Sales & Mktg
e-Bus & e-Trucks



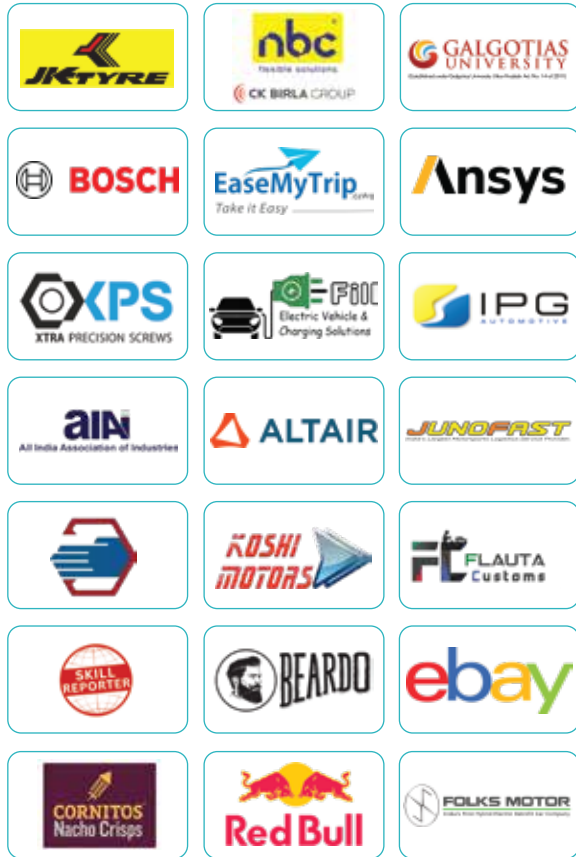
Shri Kamlakar Babu
VC & Managing Director
NREDCAP



Dr. Praveen Saxena
Chief Executive Officer,
Skill Council of Green Jobs

Formula Imperial

Sponsors & Partners



People at Formula Imperial



Mr. Sanjay Sharma
Head of Motorsports,
JK Tyre and Industries



Mr. Gaurav Gill
Professional Rally Driver and an
Indian Motorsports Athlete



Dr. Rodney Reviere
Project Head at IGVET,
GIZ



Shri Dharendra Singh
Member (MLA) of Uttar Pradesh
Legislative Assembly



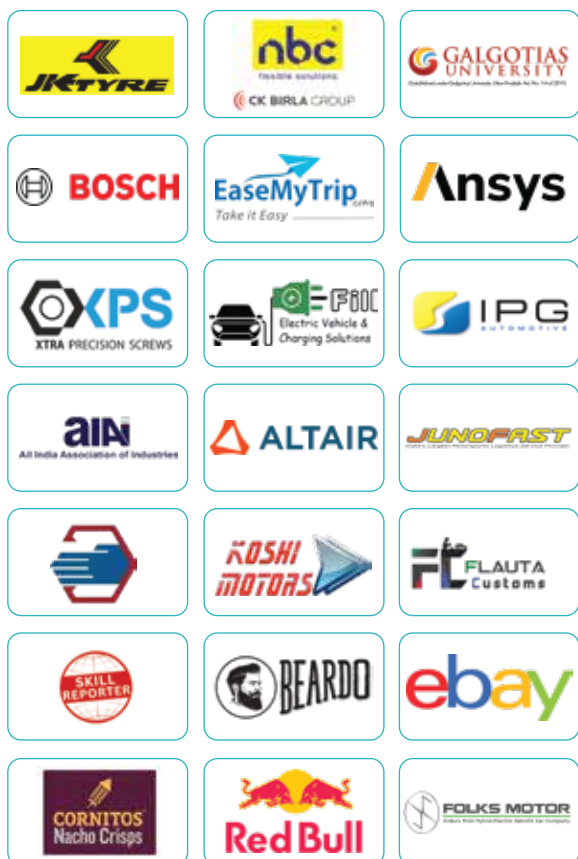
Mr. Ashoka Kumar
Senior General Manager,
Bosch



Ms. Mira Erda
1st Indian Female Racer to win
internationally in Formula 4

Indian Karting Race

Sponsors & Partners



People at Indian Karting Race



Mr. Vicky Chandhok
Former President,
FIA-APRC



Ms. Tyla Relph
First Australia Champion
in Moto 3



Ms. Sneha Sharma
Formula 4 Driver



Ms. Bani Yadav
Indian Woman Car Rallyist



Mr. Mike Hurst
Technical Manager, SFI



Mr. Saurav Bandyopadhyay
Former Racing Driver,
Volkswagen Motorsports India

SIEP E-Bike Challenge

Sponsors & Partners



People at SIEP E-Bike Challenge



Shri Gurpreet Singh Kangar
Cabinet Minister,
Govt. of Punjab



Dr. Tapan Sahoo
Vice President R & D
Maruti Suzuki



Mr Vikram Gulati
VP & Country Head External
Affairs Toyota Kirloskar Motor Ltd.



Sri. J Muniratnam
Chairman Aerospace, SAE INDIA



Dr. KC Vora
Former Sr. Dy Director at ARAI



Mr. T N Sundar
Corporate Manager- Tyre
Uniformity, Race & Rally, MRF

Corporate Trainings



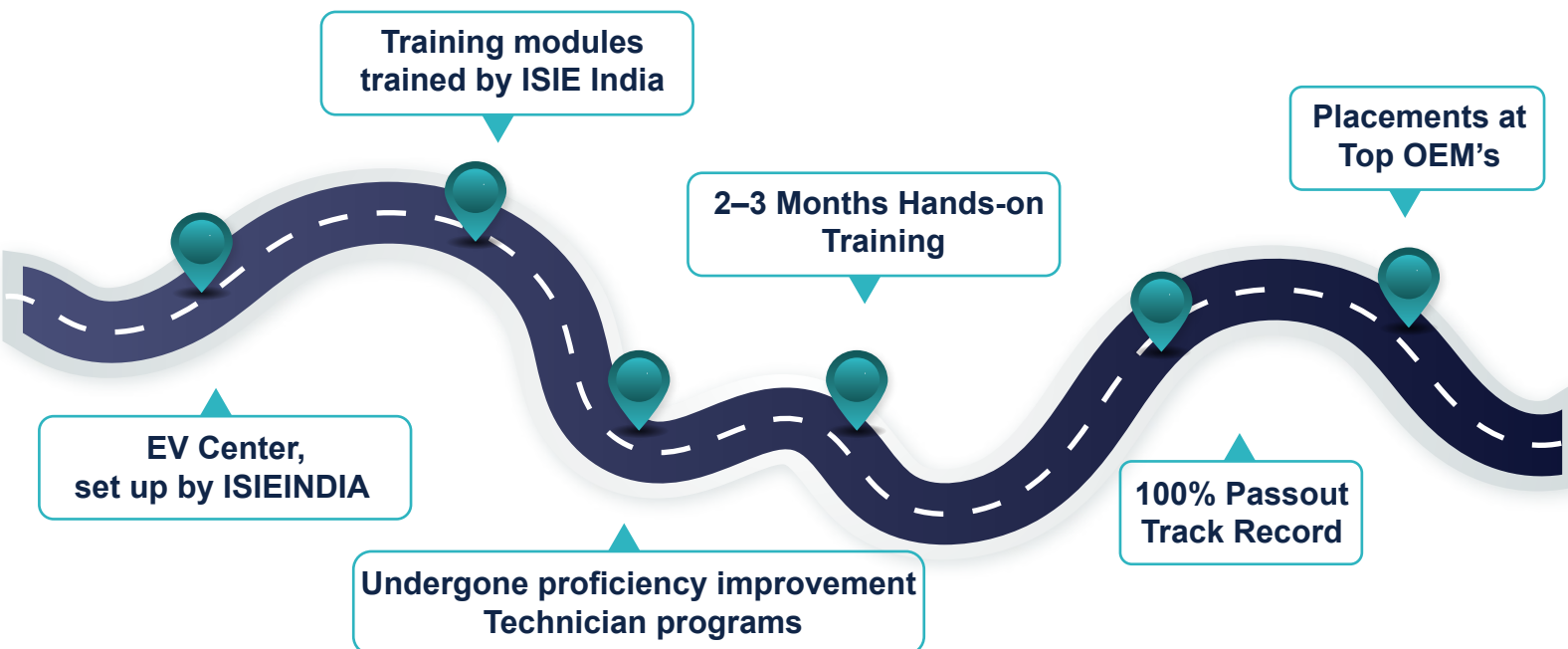
Empowering Communities Through CSR

Transforming Lives Through Sustainable Development

At ISIEINDIA, our CSR initiatives in skill training focuses on advancing individuals beyond basic proficiency to a higher level of performance. We aim to cultivate critical thinking, enabling participants to evaluate their work and develop innovative solutions to challenges. This approach not only enhances their skills but also boosts flexibility and innovation within businesses. By fostering such capabilities, we contribute to greater organizational performance and drive inclusive, positive change in society. Our programs are designed to empower individuals, preparing them for the evolving demands of the workforce and ensuring they can make meaningful contributions to their communities and industries. Through these efforts, ISIEINDIA is committed to building a sustainable and prosperous future for all.



Career Pathway



CSR Partners



Trainings Conducted Under CSR

Women Empowerment Project

Imperial Society of Innovative Engineers (ISIEINDIA), in collaboration with Cosmo Foundation, has launched the “Women Empowerment Project”, CSR-funded by Jalandhar Motors and Cosmo Films at COE-Aurangabad. The initiative has already empowered 130+ women with skills to pursue careers in electric mobility. Through the “Auto-Electrical and EV Assembly Technician Training,” participants gain expertise in EV assembly, maintenance, and auto-electrical systems, fostering inclusivity and building a skilled workforce for a sustainable and gender-diverse EV industry.



Cosmo Foundation
Cosmo First Limited



Saksham 2.0 Project

Saksham 2.0, an initiative by Automotive Skills Development Council (ASDC) – India in collaboration with Hero MotoCorp, is a transformative skill development program aimed at empowering women in the electric mobility sector. ISIEINDIA, as the training partner, provides specialized training in EV assembly, maintenance, and auto-electrical systems, successfully empowering 750+ women with industry-relevant skills and career opportunities. By bridging the gender gap and fostering inclusivity, Saksham 2.0 is building a skilled workforce for the growing sustainable mobility ecosystem.



ASDC
AUTOMOTIVE SKILLS DEVELOPMENT COUNCIL

Hero
we care
A Hero MotoCorp CSR Initiative



Workshop on Electric Vehicle Technologies



Training of Trainer (TOT) for ITI Faculty



Jalna Janseva Group

EV Assembly Technician Training Program



Sri Chaitanya Seva Trust

Upskilling Tribal Area Youth



Girl Child Education



Women Empowerment

Expert Talk



IIT Delhi



भारतीय प्रौद्योगिकी संस्थान दिल्ली
Indian Institute of Technology Delhi



VIT Vellore



People at Expert Talk



Shri. Arjun Ram Meghwal
Minister of State, Heavy Industries
and Public Enterprises
 भारी उद्योग मंत्रालय
MINISTRY OF
HEAVY INDUSTRIES



Dr. Reji Mathai
Director
 **ARAI**
Progress through Research



Dr. Arun Jaura
Managing Director
 **MICHELIN**



Mr. Sohinder Gill
Global CEO
 **HERO ELECTRIC**
The smart move



Mr. Chris Selwood AM
Event Director
 **BRIDGESTONE**
WORLD SOLAR
CHALLENGE



Mr. Ashwani Malik
CTO
 **ESCORTS**



Mr. Venugopal Rao Nellutla
President
 **ETO**



Shri Dharendra Singh
MLA




Mr. Arindam Lahiri
CEO
 **SDC**
AUTOMOTIVE SKILLS DEVELOPMENT COUNCIL



Mr. Gaurav Joshi
Deputy Secretary
 भारी उद्योग मंत्रालय
MINISTRY OF
HEAVY INDUSTRIES



Mr. Dhianu Das
Co-Founder
 **AGILITY**
ADVENTURES



Mr. Ravishankar Korgal
Advisor, GIZ
 **GIZ**



Mr. Rajeev Mishra
President
 **IFEVA**
International Federation of
Electric Vehicle Association



Mr. Shreshth Mishra
Co-Founder
 **SIMPLE**



Prof. (Dr.) Anil D. Sahasrabudhe
Chairman
 **ANITE**




Mr. Yash Yadav
Chief Corporate Affairs Officer
 **MG**



Mr. Shitalkumar Joshi
Technical Director
 **Ansys**



Mr. Nanda Kumar
Expert- Hybrid Vehicle System
 **BOSCH**

People at Expert Talk



Mr. Brahmanand Patil
President & Managing Director
VECTOR



Mr. Namit Varma
Co-founder and VP
SENSEEMI



Mr. Visakh Sasikumar
Founder & CEO
FYN



Mr. Abhra Bagchi
Co-Founder & Architect
FERMIONIC



Mr. Deepak Shapeti
Co-Founder & CEO
MORPHING MACHINES



Mr. Mahesh Shetty
Head Skill Development & Livelihood
JSW Foundation



Mr. Arpit Sharma
Chief Executive Officer (CEO)
SCGJ



Mr. Arvind S Chauhan
Chief Human Resources Officer
BLUE ENERGY MOTORS



Mr. Pranay Prakash
Chief Human Resources Officer
SCWITTELL



Mr. Nitin Khindria
Chief Human Resources Officer
OSM



Priya Bhargava
Director - Strategy and Development
TNS



Rajeev Singh Thakur - IAS
Program Director (Governance & Reforms Infrastructure Connectivity)
NITI Aayog



Mr. Kasiviswanathan Panchatsharam
Managing Director
TRAI AUTO SKILLS



Vasudha Mangalam
CHRO
ULTRAVIOLETTE



Mr. Srinath Gururajao
Senior Vice President Human Resource
SIMPLE



Mr. Gaurav Joshi
Deputy Secretary - Manufacturing Sector
MINISTRY OF HEAVY INDUSTRIES



Dr. Rajeev Mishra
President
IFEVA



Mr. Ravishankar Korgal
Vocational Training and Labour Market Advisor
giz

Student Development Program



National Institute
for Micro, Small and Medium Enterprises
(An Institution of the Ministry of MSME, Govt. of India)



MANDSAUR
UNIVERSITY
MAKING FUTURE READY



UNITED
Group of Institutions
Greater Noida • Allahabad



LNCT
UNIVERSITY



ADDITIONAL
SKILL ACQUISITION
PROGRAMME
asap



GSSS | GSSS INSTITUTE OF ENGINEERING
AND TECHNOLOGY FOR WOMEN



Shri Gajanan Shikshan Sanstha's
SSGMCE
Shegaon, MS, India 444 203



PITHAPUR RAJAH'S GOVERNMENT COLLEGE
Autonomous and NAAC B++ Accredited with 10 Grade U.S. (1000 COPS)
Affiliated to Adikavi Hanumanth University
Opp. Sri Laxmi School, Pithapur, Mahabub Nagar, Telangana 508001, Andhra Pradesh, India
E-mail: pithapurcollege@gmail.com, Tel: 0884-277488



KL
(DEEMED TO BE UNIVERSITY)

Student Development Program



Student Development Program



Faculty Development Program



Student & Faculty Development Program



Our Offering Courses

The All India Council for Technical Education (**AICTE**) has officially partnered with ISIEINDIA Pvt Ltd to introduce a Master Certification in Electric Vehicle (EV) Technology under the National Educational Alliance for Technology (NEAT) initiative.

The initiative aims to enhance skill development and employability in the electric mobility sector, catering to India's growing demand for EV professionals. This program will be hosted on the NEAT portal, providing students access to high-quality training in EV technology.



Automotive



Electric Vehicle



Design



CFD



Embedded System



FEA



Autonomous Vehicle



Vehicle Dynamics

International Exhibition



 **Global
Exhibition
on Services**
The India Opportunity



**Bharat
Mobility**
GLOBAL EXPO 2025
Beyond Boundaries: Co-creating
Future Automotive Value Chain



 **green
MOBILITY XPO**
2017



 **ANNUAL CONCLAVE 2025**

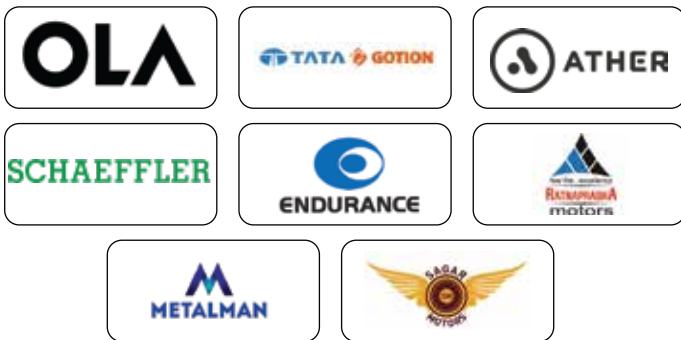


 **FUTURE
MOBILITY
SHOW 2019**

Job Fair

ISIEINDIA, in collaboration with the Automotive Skills Development Council (ASDC) and CSMSS College of Engineering, Chhatrapati Sambhajinagar, successfully organized one of the largest Job Fairs at Chhatrapati Shahu College of Engineering. The event brought together hundreds of enthusiastic students eager to present their skills and aspirations to leading companies from the EV and automotive sector.

The fair served as a vital platform for students to interact with recruiters, explore opportunities, and take their first step toward building successful careers. By the end of the event, more than 180 students had secured placements with reputed organizations, making it a truly transformative experience.



A special highlight of the fair was the emphasis on women empowerment, as many young women engineers confidently participated and received job offers. The presence of esteemed dignitaries added great value to the occasion, motivating students to believe in their potential. The Job Fair not only created employment opportunities but also strengthened the bridge between academia and industry, ensuring that skilled youth are well-prepared to meet the demands of the rapidly evolving EV and automotive ecosystem. It stood as a testament to ISIEINDIA's vision of empowering students and shaping the workforce of tomorrow.

The event also showcased the importance of skill-based education and highlighted how collaborations between educational institutions and industry leaders can create meaningful career pathways. Recruiters appreciated the talent pool and the preparedness of students, while participants gained valuable exposure to real industry expectations. Beyond placements, the fair ignited confidence, inspired ambition, and reaffirmed the belief that India's youth hold the key to driving innovation in mobility and sustainable technologies. It was not merely a recruitment drive but a celebration of talent, opportunity, and progress.



Success Stories



22 Students Placed at Ather Energy from ISIEINDIA's Center of Excellence (CoE) in E-Mobility, District Skill Development Centre, Odisha.



30 Girls Placed at Ather Energy, GIC, Bajaj through Saksham 2 with Automotive Skills Development Council - India & Hero MotoCorp.



08 Students Placed at BGauss from ISIEINDIA's Center of Excellence (CoE) in E-Mobility, District Skill Development Centre, Odisha.



Success Stories



Aditya Panjeta



Aravindan Aravamuthan



Mridul Arora



G.Leela Mohan Rao



Imran Khan



Kalrav Joshi



Mohd. Umar Siddiqui



Sankara Narayanan



Manoj Kumar



Alex Unni



Rani Pimple



Purvaja Dinesh Patil



Divya Reshwal



Bhagyashri Pawar



Akanksha Aware



Anushka Tasiwal



Anushka Vaidya



Anisha Surdakar



Chanda Wakale



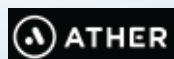
Jayshree Rathod



Sonali Vilas Patil



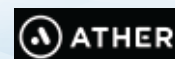
Nikita Vijay Jadhav



Vidya Vishnu Kolhe



Khushi Uttam Kumbhar



Sayli Lavhagale



Success Stories



Renoy Raju



Sachu Paulson



Adityan Srai S



Ananthu R Kaimal



Arjun AK



Aron Elias Bino



Anandan R



Jishnu K Saji



Aromal S



Althaf H



Surya Bhaskar



Aswin S



Joshua Raju



Justin James



Pallavi Devsingh



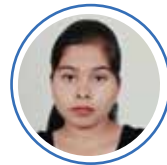
Shraddha



Aniket Karanje



B.Vignesh



Rohini Chapparwal



Madhuri Gudade



Ebin Paul Thomas



Bevan Mathew Varghese



Jyothish Manoj



Abin Jacob Thomas



Komal Aghade



Success Stories



Abishek S



Simran Suresh



Kartiki Ghule



Nikita Rathod



Samriddhi Wahul



Pragati Sonawane



Mansi Shinde



Lavanya Neluri



Deepak Lodwal



Ganesh Wagh



Ajit Patole



Milind Suresh Jadhav



Pranit Jagdish Kini



Chetan Kailas Meshram



Vishesh Kumar



Sandeep Yadav



Harsh Milan Patil



Siddharth Potdar



Umesh Dalavi



Mayur Sogale



Yogesh Dokafode



Tanmay Wanaga



Atul Dipesh Baber



Utkarsh Rupesh Patil



Milind Suresh Jadhav



Success Stories



Aryan Vikas Thakur



Gautam Pradip Patil



Mansi Makasare



Kusum Chauhan



Quazi Tauqir Aref



Kartik Vitthal Shelke



Gautam Kale



Shubham Mahadev



Siddheshwar Ramdas



Kunal Onkar



Aryan Vikas Thakur



Atulya Pradhan



Satyajit Malla



Satyabrata Prusty



Saroj Behera



Bapuji Sahoo



Bibhuti Bhusan Das



Bibek Prasad Nayak



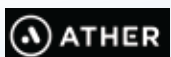
Biswajeet Pradhan



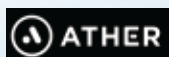
Jeevanjyoti Sahoo



Jyoti Ranjan



Lalit Dixit



Mitu Kumar Panda



Pankaja Padhan



Prakas Kumar



Success Stories



Rajesh Kumar Rout



Rohit Sahoo



Ronit Bhoi



Sanatan Rout



Pankaja Padhan



Gauri Mhaisne



Bhumika Deshmukh



Khushi Ingle



Pooja Ingle



Vaishnavi Thakare



Nandini Ranit



Gauri Raut



Sampada Palaskar



Smita Watpal



Shruti Palhade



Revati Lulekar



Maithili Raut



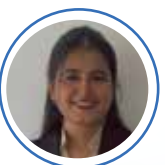
Pravara Nemade



Sanchita Ingle



Anuksha Pande



Pragati Kaltari



Sakshi Patil



Sayali Bakal



Rohini Deshmukh



Divya Wadhe



Success Stories



Kapil Wawre



Sarang Bhure



Aman Deole



Ankita Sontakke



Pankaj Meshram



Jyoti Hiwale



Sakshi Vishwakarma



Aishwarya Magare



Vinod Salunke



Rameshwar Jadhav



Kishor Nikam



Pallavi Gaikwad



Mehul Dhanajay



Pranit Jagdish Kini



Vighnesh Mahendra



Akash Umesh Patil



Hitesh Umesh Patil



Rutik Sanjiv Patil



Vikrant Chandu Mere



Gouresh Prabhakar



Hemant Raju Dubla



Milind Suresh Jadhav



Jayesh Kishor



Devendra Vijay Bhoir



Mayur Sanjay Yadav



Success Stories



Roshani Dhole



Sakshi Santosh Suradkar



Paripurti Bajad



Khushi Agrawal



Sneha Sanjay Ugale



Vaishnavi Sundarrao



Dnyaneshwari Nile



Khushi Ingle



Kanchan Kishor



Purva Thale



Neha Raju Rathod



Anshika Prajapati



Anusha Adkeshwar



Our Alumni as Entrepreneurs



Kausthub Kaundinya Y
Founder & CEO, Jarsh Safety



Aswinth Raj
Editor & CoFounder, Circuit Digest



Aditya Pramod Kotha
Co-Founder, Atlast



Denish Panchani
CEO, Pachani Energy Pvt. Ltd.



Hameed M A Kalvathi
Founder, Ideate9



Sumanth Potluri
Co-Founder, Rapo Industries



Arpit Chauhan
Founder and CEO at Erkey Motors Pvt. Ltd.



Akshaykumar Sunagar
Founder, Abhyantrik Solutions



Our Alumni in Top Industries



Parth Shah

Supply Demand Product Planning, Apple



Naeem Choudhary

Assistant Manager, Godrej



N Bindesha

Test Validation Engineer, Mercedes Benz



Mercedes-Benz



Vivek Pandey

Regional Marketing Manager- Royal Enfield



Yashwanth Veerapaneni

Manufacturing Engineering Tech



Chinmay Bhanage

Assistant Manager, Mahindra Group



Animesh M.

Asst. Manager, Hindalco Industries Limited



Akhtar Ahsan

Senior Engineer, Bosch Limited



BOSCH



Mandeep Singh

Assistant Manager, JSW_BPSL



Media Coverage

Hindustan Times

UGI Prayagraj inks MoU with ISIE INDIA to promote research, skill development

UGI president Jagdish Chandra said that the initiative would surely facilitate research programs in Prayagraj and benefit the industry.



The MoU was signed at Prayagraj in which UGI and ISIE India signed MoU.

MOBILITY OUTLOOK



8th Electric Solar Vehicle Challenge (ESVC 2024)

India's First Solar Car Rally, 8th Electric Solar Vehicle Challenge (ESVC 2024) held between 1st March and 23rd April 2024, covered 2500 km in a clockwise loop between Prayagraj and Delhi.

Organized by the Imperial Society of Innovative Engineers (ISIEINDIA) and co-organized by Galgotias University and Knowledge Partners National Skill Development Consortium (NSDC), the rally was participated by students from various engineering institutes/ universities from 18 states who designed and constructed solar vehicles.

ET Auto

The New India News & Knowledge Platform

ISIE INDIA, MG Motor to set up 100+ Centre of Excellence for EV training, R&D

Here various Masters programmes in Electric Vehicles, Specialization in Electric vehicles, PG Diploma programmes in EV and HEV Technologies will be provided to the faculty and students, a media release said.

ETAuto
Published on 25-03-2024 at 09:08 PM | #AutoEVTechnologies



AUTOCAR professional

Essential reading for the Automotive Industry

Luminous SHEP E-Bike Challenge 2024 showcases green mobility and innovation

Over five days, a jury comprising experts from motorcycle, automotive, and supplier industries rigorously evaluated the teams and their electric bike prototypes.

By Autocar Professional Bureau | 31 Jan 2024 | #EVChallenge



In an era of engineering prowess and sustainable innovation, the Luminous SHEP E-Bike Challenge 2024 (from January 24th to 28th) organized by the Imperial Society of Innovative Engineers (ISIEINDIA) and hosted by SP University showcased cutting-edge technology and the future of green mobility.

Business Standard

Champions Crowned as Indian Karting Race and Formula Imperial 2024 Reach a Thrilling Conclusion at Buddh International Circuit and Galgotias University



Readers may find the article at Buddh International Circuit for the Indian Karting Race, organized by Galgotias University and ISIEINDIA.

दिव्य भास्कर

वेब पोर्टल

New initiative for training in the field of electric vehicles: MoU signed between SP University and ISIE INDIA, students will get industry-oriented training

Read | 3 months ago



Hindustan Times

Pune's Arai academy launches specialised courses for electric vehicles

Students who take up these courses can pursue a career as a design engineer, test engineer or maintenance engineer for electric vehicles



The Arai and Imperial Society of Innovative Engineers on Tuesday signed an MoU to launch a national rally called

THE TIMES OF INDIA

ARAI signs agreement with ISIE for electric solar vehicle rally

Small Stories | TNN | Jan 6, 2023, 17:48:07

The Imperial Society of Innovative Engineers (ISIEINDIA) and the Automotive Research Association of India (ARAI) signed a memorandum of understanding (MoU) to launch a national rally called electric solar vehicle championship (ESVC) 3000.



दिव्य मराठी

A Month Daily from Marathi Reader Group

मसिआ, टाटाटर्फ ई-व्हेइकलवर चर्चासत्र, 930 युवकांचा सहभाग देशातील पहिलाच तीन दिवसीय कार्यक्रम



ई-व्हेइकल मसिआच्या माध्यमातून आयोजित करण्यात आले.

प्रतिनिधी: औरंगाबाद लघुटोने कृष्ण मनुष्यवर्मा
मात्र अह, वावरीत व
महाराष्ट्र अखिलेश्वर अहिक कार्यवाही अहिकेन केले

Media Coverage



Communication Address

Corporate Office

📍 5th Floor, E-53 Block E, Sector 63 Noida - 201301

📞 +91-9971621588

✉ info@imperialsociety.in

Manufacturing Unit

📍 K-117 UPSIDA, Site-V, Industrial Area, Kasna, Greater Noida, Uttar Pradesh 201310

📞 +91-7217621754

✉ info@imperialsociety.in

Regional Office

📍 ISIEINDIA Centre of Excellence Lab - CSMSS, Chhatrapati Shahu College Of Engineering, Chatrapati Sambhajnagar, Maharashtra 431001

📞 +91-8826264961

✉ rupali@imperialsociety.in

Regional Office

📍 ISIEINDIA Centre of Excellence Lab - Chronic Foundation, No-55 Shanubhoganahalli Chokkanahalli Arakere Post Bangalore North - 562163

📞 +91-9871897904

✉ patel.ch@isieindia.com

Regional Office

📍 ISIEINDIA Centre of Excellence Lab - District Skill Development Centre, Jantaribol, Saradhapur, Kamakhyanagar, Dhenkanal, Odisha - 759018

📞 +91 9777500529

✉ khirod.maharana@isieindia.com

Empowering Skills, Shaping the Future

At ISIEINDIA, we equip students with practical knowledge through advanced labs, hands-on training, and industry-focused programs. Our mission is to transform talent into skilled professionals ready to drive innovation in the EV and automotive sectors. Join us, and step into a future built on learning, experience, and opportunity.



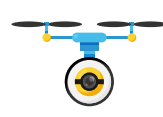
EV Lab



IOT & Embedded Lab



Solar Lab



Drone Lab



AR/VR Lab

