

SKILL DEVELOPMENT CELL



Welcome!!

ISIEINDIA SKILLDEVELOPMENT CELL

India's biggest E-mobility skill based education platform, promoting green technology and preparing students for industry demand and startups.



AWARDS & RECOGNITION

ISIEINDIA recognized by ministries of govt. of India for our services in the field of technology.



National Youth Award 2015-16 by Ministry of Youth Affairs & Sports, GOI

Felicitated by Shri. Yogi Adityanath, Honorable Chief Minister of U.P. & Mr. Rajyavardhan Singh Rathore, Minister of State Youth Affairs & Sports



सत्यमेव जयते

Ministry of New and Renewable Energy
Government of India

Recommendation by the Ministry of New & Renewable Energy

Working in direction of E mobility, Solar Energy and Skill Based Education

OTHER AWARDS & RECOGNITION



Non-profit organization established to issue and administer standards for the quality assurance of specialty performance and racing equipment.



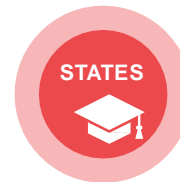
Mr. Vinod Gupta, founder and president of ISIEINDIA was recognized as an Earth Day Network Star on March 2016, for his outstanding contribution and efforts in green mobility and encouraging youth to develop and manufacture environment friendly vehicles like solar, electric and hybrid vehicles



The FMSCI is the only national motorsport federation recognized by the Government of India for the promotion and control of motor sport in India, and is affiliated to the prestigious Indian Olympic Association.

OUR SDP PROGRAMS HISTORY

ISIEINDIA CONDUCTED SKILL DEVELOPMENT PROGRAMS IN 16 STATES



22



65+



250+



90K+

SDPs at Lovely Professional University



LOVELY
PROFESSIONAL
UNIVERSITY

- PCB Designing – October 2013
- Beam Simulation on Ansys - October 2013
- PLC & SCADA – February 2014
- Catia – March 2014
- Formula Car Design & Manufacturing – May-June 2014
- Embedded „C“–May-June 2014
- Matlab – May-June 2014
- Image Processing – May-June 2014
- CAD & CAE – September-October 2014
- Web Designing – September-October 2014
- Ansys+Solid Works+Lotus – November 2014
- Artificial Intelligence – February 2015
- Asp.net – February 2015
- Mud Rally Robotics – February 2015
- Water Rocket Design – February 2015
- Ansys – March 2015
- Pro-E – March 2015
- Embedded Linux – May-June 2015
- Asp.net – May-June 2015
- Formula Car Design & Manufacturing – May-June 2015
- Matlab – May-June 2015
- Embedded „C“–May-June 2015
- Formula Car Design & Manufacturing – June 2016
- PLC & SCADA – June 2016
- Opnet - June 2016
- Green Mobility – August 2016
- CCNA – August 2016
- Web designing – August 2016
- Android Development – September 2016



29 Skill Development Programs
conducted at LPU, Punjab

NORTHERN & WESTERN INDIA



Maharaja Surajmal Institute of Tech, New Delhi

Hybrid Vehicle Design & Development – July 2015



JSS Academy, Delhi NCR

Seminar on Green Mobility – April 2018



Gulzar Group of institutes, Khanna, Punjab

Solar Vehicle Design & Development – September 2015

Go-Kart Design & Development – February 2016



Giani Zail Singh College of Engg & Tech, Bhatinda

Hybrid Vehicle Design & Manufacturing – November 2016



The North Cap University, Gurugram, Haryana

Go-Kart Design & Development – March 2017



SGT University, Gurugram, Haryana

Electric Shuttle Design & Manufacturing – February 2018

Electric Go-Kart Design & Manufacturing – February 2018



University of petroleum & Energy Studies, UK

Hybrid Vehicle Design & Development – July 2017



Arya Group of Institutions, Jaipur, Rajasthan

Electric Solar Vehicle Design & Development – October 2017



SKN Singhad College of Engineering, Pandharpur

Solar Vehicle Design & Development – October 2015



MGM's JNEC, Aurangabad, Maharashtra

Solar Vehicle Design & Development – October 2016

CENTRAL & EASTERN INDIA



Radharaman Group of Institution, Bhopal

Hybrid Vehicle Design & Development – July 2016

Solar Vehicle Design & Development – September 2016



IES, Bhopal

Vehicle Design & Dynamics – October 2016



Symbiosis University of Applied Sciences, Indore

Go-Kart Design & Development – March 2018



ISIEINDIA Open Centre, Bhopal

Go-Kart Design & Development – February 2016



NIT, Patna

Solar Vehicle Design & Development – February 2018



College of Engineering & Tech, Bhubaneshwar

Baja Buggy Design – March 2018



Gandhi Engineering College, Bhubaneshwar

Solar Vehicle Design & Development – October 2016



Kaziranga University, Jorhat

Vehicle Design & Dynamics – May 2018



ISIEINDIA Open Centre, Salt Lake, Kolkata

Go-Kart Design & Development – June 2015



Institute of Engg & Management, Kolkata

Solar Vehicle Design & Development – October 2015

Vehicle Design & Dynamics with Engine Overhauling – February 2018



SRMCEM, Lucknow, UP

Formula Car Design & Manufacturing – May-June 2014



Mangalayan University, Aligarh, UP

Solid Works & Ansys – August 2014

Robotics & Home Automation – August 2014

Solar Vehicle Design & Development – October 2014

Hybrid Vehicle Design & Development – July 2016



BN College of Engineering & Technology, Lucknow

Vehicle Design & Dynamics – February 2017 Small

Scale Industrial Program – February 2017 Solar

Vehicle Design & Development – March 2018



Krishna Inst. of Engg. & Technology, Ghaziabad

Solar Vehicle Design & Development – October 2016



ISIEINDIA, Noida Centre

Solid works & Ansys – June 2017

Web Designing – June 2017

Internet of Things (IOT) – June 2017

PLC & SCADA – June 2017



Galgotias University, Greater Noida

Electric Vehicle Design & Manufacturing – January 2018

Electric Shuttle Design & Manufacturing – June 2018

Electric ATV Design & Manufacturing – June 2018

Hybrid Vehicle Design & Development with Autonomous Concept – July 2018



Gautam Buddh University, Greater Noida

Ansys – October 2016



Indian Institute of Technology (ISM), Dhanbad

Electric Vehicle Design & Manufacturing – October 2016

KARNATAKA & ANDHRA PRADESH



Alliance University, Bangaluru

Hybrid Vehicle Design & Development – July 2015



Sri Sai Ram College of Engineering, Bangaluru

Go-Kart Design & Development – February 2017



Canara Engineering College, Mangalore

Autonomous Car – May 2017



St. Joseph Engineering College, Mangalore

Solar Vehicle Design & Development – May 2017



Jain University, Bangaluru

Solar Vehicle Design & Development – September 2017



Sreenidhi Institute of Science & Tech, Hyderabad

Vehicle Design & Dynamics – January 2014



Marri Laxmi Reddy Inst of Tech, Hyderabad

Solar Vehicle Design & Development – October 2014



Shri Vishnu Engg College for Women, Bhimavaram

Hybrid Vehicle Design & Development – July 2016



SRKR Engineering College, Bhimavaram

Go-Kart Design & Development – February 2018



KL University, Guntur

Hybrid Vehicle Design & Development with Autonomous Concept – July 2018



KL University, Guntur

6 Weeks Certificate Program on Electric Vehicle Development, Quadcopter Design & Development Using IOT and Automotive Electronics with IOT – April 2019



VR Siddhartha Engineering College, Vijayawada

Electric Bike Design & Development – June 2019

TAMIL NADU & KERALA



Sethu Institute of Technology, Madurai

Catia & Ansys – August 2014



VIT University, Vellore

Solar Vehicle Design & Development – September 2016



Hindusthan Institute of Engg & Tech, Coimbatore

Carbon Neutrality – March 2017



Shri Krishna College of Engg & Tech, Coimbatore

Solar Vehicle Design & Development – September 2015

Go-Kart Design & Development – February 2016



Aditya College of Engineering

Green Mobility – September 2016



SRM University, Chennai, TN

Hybrid Vehicle Design & Development – July 2017

Solar Vehicle Design & Development – March 2018



Sri Sai Ram Engineering College, Chennai, TN

Electric Solar Vehicle Design & Development – October 2017



TKM Engineering College, Kollam, Kerala

Vehicle Design & Dynamics – March 2017



Shri Krishna College of Technology, Coimbatore

Green Mobility – September 2016

ASSOCIATE EXPERT FROM INDUSTRIES



Shri. SK Jagwani



Director- Ministry of
New and Renewable
Energy, Govt. of India

Dr. Shankar Venugopal



Vice President,
Research and Development
Mahindra & Mahindra
Chennai

Mr. HK Agarwal



Sympar Associates
Project Executive
EV/Hi-Tech Projects

**Dr. Sitarameswar
Sarma Akella**

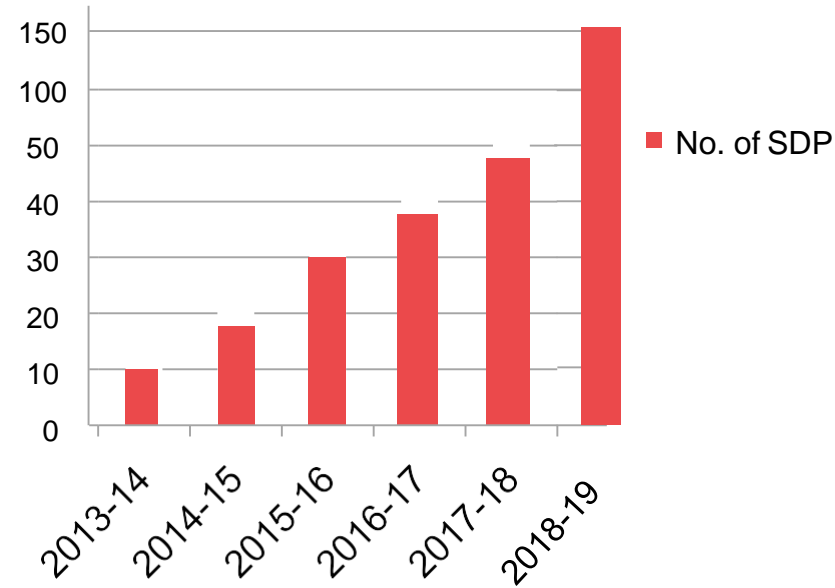


Head – CAE, CFD
and Methods, Mahindra
& Mahindra Ltd

Continue.....



Growing trust towards ISIEINDIA



ASSOCIATE EXPERT FROM INDUSTRIES



Mr. TN Sundar



Corporate Manager-
Tyre Uniformity,
Race & Rally, MRF

Mr. Denny P Julice



TATAConsultancy
Service

Mr. Nanda Kumar



Expert Hybrid &
Electric Vehicle,
Bosch

Mr. Sumit Aneja



CEO, Speedways Electric

TECHNICAL COMMITTEE

ISIEINDIA TECHNICAL COMMITTEE MEMBERS ARE FROM VARIOUS INDUSTRIES.



Mr. Suroju Ramakrishna

Renault-Nissan Technology & Business Centre
India Pvt Ltd. Manager – Vehicle Architecture & Planning



Mr. Jotiprasad Shete

L & T Services: Post graduated CAE Engineer



Mr. Satvinder Singh

Volvo Eicher Commercial Vehicles,
Deputy Manager



Mr. Ketan Kumar Jangra

Assistant Manager, Steel Strips Wheels Limited



Mr. Vikas Kumar

ARAI Academy, IC Engine Design and Development



Mr. Ajinkya Shah

ARAI Academy



Mr. Manish Kumar

TVS Motors Limited, Assistant Manager R & D



Mr. K Satyanarayana Tejaswi

Mahindra & Mahindra, Program Manager



Mr. Sonu Singh

Renault Nissan Technology and Business
Centre India Pvt. Ltd., Engineer



Mr. Ramesh Batakurki

ARAI Academy, Pune, Research Faculty – II



Mr. J Vikram Reddy

Lohia Auto, Technical Head



Mr. Tanuj Gupta

Engineer, Denso International India Pvt. Ltd.



Mr. P.Arjun Raj

PSA AVTEC Powertrain Private Limited
Manager Powertrain R and- D

TESTIMONIALS / FEEDBACKS

Here are some of the student's feedbacks attended our skill development programs.



This program has been a great opportunity for us to learn the things practically which I believe are hard to get anywhere.

**Mr. Preetam Pant, ME,
Dr. B.C. Roy Engg. College, Orissa**

Amazing Program, I have motivated so much. Trainers are really good and I want to associate with ISIE Program again.

**Mr. Rahul Parasar, ME,
Kazirnga University, Assam**

This Program provide us with extreme knowledge of solar vehicles. Through this program, we can work over the research technologies.

**Mr. Ali Abbas, EEE,
SRM University, Chennai**

This Program was very well arranged and conducted. The teaching will prove to be fruitful for our future endeavours.

**Ms. Swati Priyadarshini, ME,
CET, Bhubneshwar**

I feel ISIEINDIA is the best development program for the youth generation.

**Mr. Hariom Maurya, ME,
BNCET, Lucknow**



OUR PROGRAMS

- Academia Partnership Specialization Program (APSP)
- Student Research Association (SRA)
- Centre of Excellence (COE)
- 2/3 Days Skill Development Program (SDP)
- 8 Days Internship/Training Program
- 15 Days Internship/Training Program
- 30/45 Days Vocational Training Program



ACADEMIA PARTNERSHIP PROGRAM

JOINT INITIATIVE OF ISIEINDIA AND AUTOMOBILE INDUSTRIES



Imperial Society of Innovative Engineers-ISIEINDIA & Program Partner introducing “Academia Partnership Program on „Electric Vehicle Engineering” for Final Year Students. It’s a joint initiative of ISIE and various industries.

The curriculum has been designed by various resources i.e International Universities curriculum and Industrial experts ISIEINDIA is associating with Core Manufacturing Industries as a program partner. The program partner will play a key role in skill development and placements.



1,2,3 Semester Regular/Open Elective Course: Electric Vehicle Engineering

WHY ACADEMIA PARTNERSHIP PROGRAM ?

On Electric Vehicle Engineering



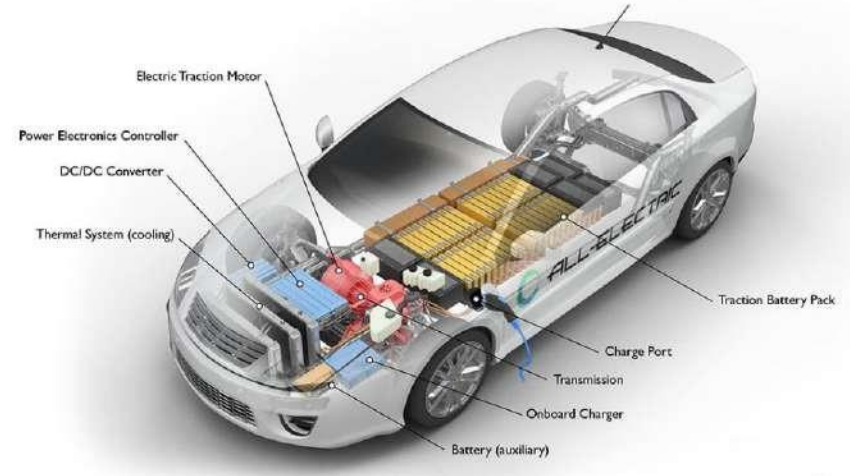
Most automobile companies are vowing to switch to electric, a cleaner, and sustainable alternative.

An **'electric' revolution** is coming to automobile sector in India. But, the industry is facing a shortage of talented, aptly skilled engineers needed for the transition to electric drives as the primary source of motive power. ISIEINDIA help fill that gap and gain an edge with ISIEINDIA's Electric Vehicle Engineering curriculum.

The Electric Vehicle Engineering course provides advanced knowledge and hands-on, in design, analysis, control, calibration, and operating characteristics of EVs.

This program follows the practical approach of learning to educate and offer cutting edge training to prepare engineers for the future industry workforce demand due to the emerging dynamic technological shift.

These include setting up of battery manufacturing plants, investing in setting up charging stations, investment in product and component development.



INDUSTRY SCENARIO

Here is a look at what each of the aspirants are doing in the field of electric cars that has got everyone talking.



Maruti Suzuki

No concrete details available about the company's plan but work has already started on building electric vehicles. It hopes to launch these vehicles based on „customer preferences“. Additionally, parent company Suzuki Motor Corporation is setting up a Rs 1,200 crores lithium ion battery plant in Gujarat in association with Denso and Toshiba Corporation.



Mahindra & Mahindra

M&M is the only company to have commercially launched fully electric cars in the Indian market. They started with a compact four-seater e2o and later graduated to e-Verito. Later, electric versions of Suvpro and a three-wheeler were launched.

Tesla

The company which glamourised EVs on the world stage is considering building an electric car factory in India. The US-based company headed by billionaire Elon Musk wants to develop India as a counter challenge to China, which is the battery producing capital of the world. Last year, Transport Minister Nitin Gadkari visited Tesla facility in San Francisco and invited Musk to set up a factory in India.



Tata Motors

Perhaps before by the end of this year Tata Motors will have launched the electric version of its largest-selling car Tiago. More such experiments are underway including an electric version of the Nano. Electric Tata buses are already under trials and are tested by some state transport undertakings.

ACADEMIA PARTNERSHIP PROGRAM

JOINT INITIATIVE OF ISIEINDIA AND AUTOMOBILE INDUSTRIES



LECTURES

Lectures & Video Demonstrations by Industrial Partners and/or Trainers.



HANDS ON

Complete Design and Manufacturing of Electric Vehicle by Students.



INDUSTRIAL CAMP

Industrial Camp & Visit at Program Partner Industries.



CAMPUS DRIVE

Placements of students in Partner Companies



STUDENT EXCHANGE PROGRAM

8 Days additional training on Hybrid /Electric Vehicle at abroad.

PHASE 1

PHASE 2

PHASE 3

PHASE 4

PHASE 5

1 Semester Regular/Open Elective Course: Electric Vehicle Engineering

STUDENT RESEARCH ASSOCIATION

The minimum of 20 student members, with a senior faculty Adviser and additional faculty Adviser, elected Student Head Coordinator & Deputy Head Coordinator constitute a ISIEINDIA Student Research Association.



1. Platform to work on unique and eco-friendly Innovation.



2. Branding of college through our website and social media platform.

3. Academic Reputation and Work Culture.



4. Opportunity to Organize/Host National / International Level Program.



5. Support to your business idea Including funding, consulting to Expert and registering your company.



6. Opportunity to showcase your innovative product and project made by our associated teams and colleges in International level Expo & conferences.

S
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A

Centre of Excellence (COE)



The Centre of Excellence is a place where University/Institutes faculty, staff, students and community members work in a collaborative environment to create rich, engaged learning and teaching experiences. The COE in curricular engagement will contribute to significant increases in student retention and graduation rates.

Mission

Emphasize personal responsibilities in all fields of study, Use assessment to deepen learning and establish a culture of shared purpose and continuous improvement.

CENTRE OF EXCELLENCE

Faculties, staff, students and community members work in a collaborative environment.



CENTRE OF EXCELLENCE (COE)

Annual Structure Program under Centre of Excellence



Student Development Program



3 Days Program

1. 3 days basic learning program in odd semester.
2. 3 days advance learning program in even semester.

Faculty Development Program



3-5 days Program

This program will be focused on latest trend of technology and teaching excellence by industrial or educational experts of 10-15 years experience.

Learning Outcomes / assessment development



R & D Projects in COE

COE governing committee will assign a R & D Project for selected students and faculties. It will be develop for institution and further commercialized or startup.

Vocational & Industrial Training as per AICTE Norms



Industrial Trainings

1. Four months Live project based training along with academics.
2. 15 days training for 2nd and 4th semester students.
3. Live project based industrial training:4/6 weeks

Service & Maintenance Certification Program



8-15 Days Program

This is the program for ITI and/or diploma students to develop them as service engineer and certified mechanic.

2/3 DAYS SDP

Automobile/Mechanical/Mechatronics



Automobile
Engineering



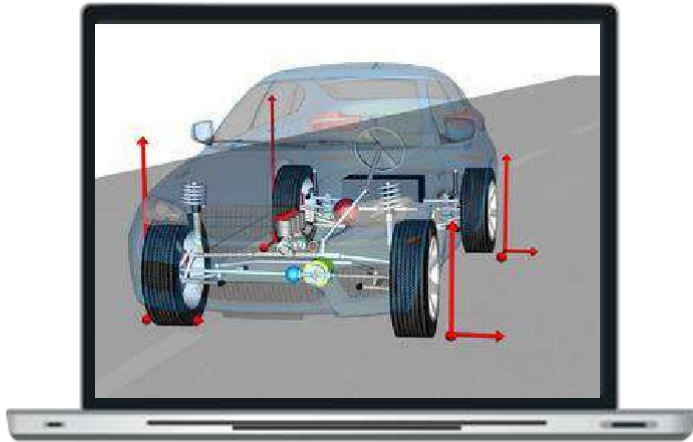
CAD, CAE, &
Suspension Software



Video Demo and
Practical Exposure



2/3 Days
Certification



SDP Topics

- Vehicle Design & Dynamics
- Green Mobility
- Autonomous (Driverless) Car
- Carbon Neutrality
- Vehicle* Design and Development
- Solidworks and Ansys (Basic/Advance)
- Engine Overhauling
- Reverse Engineering
- Beam Simulation
- Advance Welding Techniques

* Vehicle: Solar/Hybrid/Formula/Baja Buggy/Go-Kart/ATV/Shuttle etc.

2/3 DAYS SDP

For Electrical/Electronics/Computer Science Students



Basics and Advance
Introduction

Software Learning

Video Demo and
Practical Exposure

2/3 Days
Certification



SDP Topics

- Electric Vehicle* Design & Development
- Green Mobility
- Autonomous (Driverless) Car
- PCB Designing
- PLC & SCADA
- Embedded "C"
- Image Processing
- MATLAB
- Web Designing
- Artificial Intelligence
- Asp.net
- Robotics and HomeAutomation
- Specific Task oriented Robot Designing
- Water Rocket Design
- Quadcopter Design
- Embedded Linux
- Opnet
- CCNA
- Web Designing
- Android Designing
- Internet of Things (IOT)



* Vehicle: Solar/Hybrid/Formula/E-Go-Kart/E-ATV/E-Shuttle etc.

8 DAYS INTERNSHIP / TRAINING PROGRAM

This program can be with academics or can be during vacations. It also includes development of minor projects and presentation of participants.

Lecture and Video Demonstration

Introduction of program and Basics learning of every parts of program.

03 DAYS

Formation of Groups & Hands on

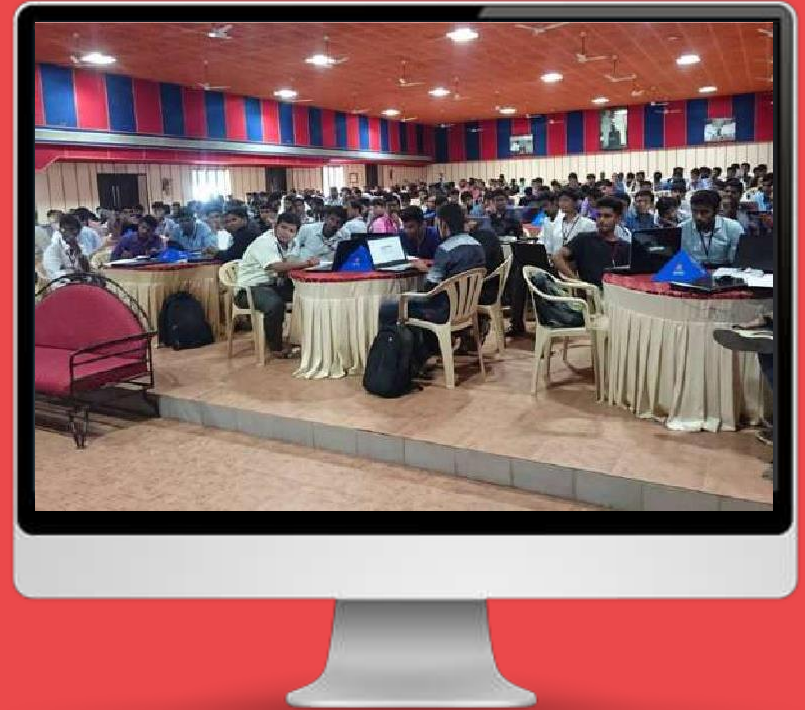
Participants will be divided in groups and they will do practical on various minor projects related to program.

03 DAYS

Presentation and Certificate Distribution

Presentation by every group of participants and certificate distribution with grades according to their performance.

02 DAYS



15 DAYS INTERNSHIP / TRAINING PROGRAM

This program can be with academics or can be during vacations. It also includes manufacturing of a major project and presentation of participants in groups.



Theory Lectures

Introduction of Program and basics of every part of Program



Development/Manufacturing

Project related to topic will be developed by students in guidance of expert & experienced trainers.

Video Demonstration

Advance understanding of all parts of program through video demonstrations



Testing of project/prototype

Testing of project developed and troubleshooting

Software Learning

Basic Software hands on related to that program.



Presentation and Certificate Distribution

Presentation by participants and certificate distribution with grades according to their performance.

30/45 DAYS VOCATIONAL TRAINING PROGRAM

We provide Placement assistance on 30/45 days program. It can be with academics or during vacations.



Mechanical / Automobile / Mechatronics

CREO, Solidworks, Ansys, Lotus Shark, Keyshot

Chassis, Steering Geometry, Suspension Mounting, Braking Points, Transmission System, Tires, Bodyworks

Business Process, Subsystem, Market Survey, Communication, Network Subsystem, Virtual Installation



ADVANCE SOFTWARE LEARNING

0-15 Days

MANUFACTURING & TESTING

15-30 Days

VIRTUAL FACTORY CONCEPT

30-45 Days

PLACEMENT DRIVE

After completion of program

Electrical / Electronics / ECE

E-TAP, MATLAB, PROTEUS, Autocad, ZWSOFT

Battery & Battery Charger, Motor & Motor Controller, Transmission System, Working on Sensors, Electric Actuator, Battery Level Indicator, Dashboard Design

Business Process, Subsystem, Market Survey, Communication, Network Subsystem, Virtual Installation

Vocational training, also known as Vocational Education and Training (VET) and Career and Technical Education (CTE) provides job-specific technical training for work in the industries.

Training Workshop in Radharaman
500 engineering students of about 14 states will learn to make Hybrid and Solar Cars. This training will be given by Punjab's Imperial Society of Innovative Engineers in which they will teach everything which is needed to build a car. The official inauguration of the event was done by the director of the institution Prof. J.L. Rana. On the second of the workshop training will be given by TVS Motor's Official.

Absolute India
Bhopal, Madhya Pradesh, July 13 2016
www.absoluteindianews.com

ISIE organize car making workshop at RGI



हाइब्रिड कार रैली के लिए बडिंग इंजीनियर्स का कार मेकिंग टिप्स चार दिवसीय वर्कशॉप का आयोजन, 14 राज्यों के 500 स्टूडेंट्स हुए शामिल



जनवरी में शंगा हाइब्रिड कार प्रतिযোগिता
इंजीनियरिंग के छात्र सीख रहे हाइब्रिड व सोलर कार बनाना

इंजीनियरिंग के छात्र सीख रहे हाइब्रिड व सोलर कार बनाना



500 विद्यार्थी सीखेंगे हाइब्रिड कार बनाना
राज्य के 14 राज्यों के लगभग 500 इंजीनियरिंग विद्यार्थी 'इम्पेरियल सोसायटी ऑफ इन्वोएटिव इंजीनियर्स ऑफ इंडिया' के आयोजन में हाइब्रिड व सोलर कार बनाने का प्रशिक्षण प्राप्त कर रहे हैं। इस कार्यक्रम का उद्देश्य है कि छात्रों को हाइब्रिड व सोलर कार बनाने में मदद मिले।

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Students taught how to engineer solar cars

Bhopal: In the coming future, hybrid cars will take over the roads, says automobile experts. Engineering students are learning to construct a hybrid vehicle and solar cars at a four-day training camp. The training camp is being held at Radharaman Group of Institutes. The camp was flagged off by Group Director of Radharaman Group of Institutes, Prof. J.L. Rana. The training camp will be conducted by Imperial Society of Innovative Engineers Punjab. Experts from automobile world will conduct sessions with the students. Engineering students are learning their creative and innovative skills, will construct the cars. Starting from the basic engineers will be guided through the process.

देश की रैली के लिए बडिंग इंजीनियर्स का कार मेकिंग टिप्स चार दिवसीय वर्कशॉप का आयोजन, 14 राज्यों के 500 स्टूडेंट्स हुए शामिल

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Our Programs in Media

ISIEINDIA SDP PROGRAMS COVERED BY VARIOUS NATIONAL NEWS

'जेएनईसी' मध्ये उच्चापासून तीन दिवस कार्यशाळा

हाइब्रिड व सोलर कार बनाना
राज्य के 14 राज्यों के लगभग 500 इंजीनियरिंग विद्यार्थी 'इम्पेरियल सोसायटी ऑफ इन्वोएटिव इंजीनियर्स ऑफ इंडिया' के आयोजन में हाइब्रिड व सोलर कार बनाने का प्रशिक्षण प्राप्त कर रहे हैं। इस कार्यक्रम का उद्देश्य है कि छात्रों को हाइब्रिड व सोलर कार बनाने में मदद मिले।

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पंजीएम जवाहरलाल नेहरू अभियांत्रिकी महाविद्यालयता तीन दिवसीय कार्यशाळेचे आयोजन

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University/College can tie up with ISIEINDIA in the following forms:

1. Student Research Association (SRA)
2. Centre of Excellence (COE)
3. Academia Partnership Specialization Program (APSP)
4. Annual Custom MOU as per desired activities for students and faculties

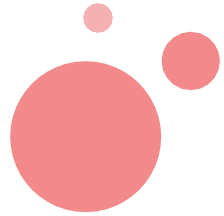
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