

EXECUTIVE PG PROGRAM IN EV TECHNOLOGY

Acquire cutting-edge skills to make a successful career in electric vehicle design and manufacturing



3 Million
Learners



1:1 Personalized
Mentorship



60% Average
Salary Hike



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<https://isieindia.com/>

Executive PG Program in EV Technology

Accelerate your career with our PG Program in Electric Vehicles, tailored for working professionals. Gain expertise in ADAS, Embedded Systems, Battery Design, and Charging Infrastructure, etc. Master cutting-edge technologies shaping the future of electric mobility in just one comprehensive program. Transform your skills and drive innovation in the booming EV industry.

Hottest Job of 21st Century



50Mn Job Postings

EV industry may create 50 mn indirect jobs by 2030



Growing Analytics Industry

The electric vehicle market is projected to grow at a CAGR of 24.3%



Popular Degree

You must possess a Bachelors Degree with relevant skills to work in this domain



Future-oriented Career

Electric Vehicle sector is a budding field; a head start will prove to be beneficial



Skill Development

Electric Vehicle Professionals are equipped with various relevant skill, fetching lucrative job offers



High Demand

The EV ecosystem needs more than 100,000 Skilled Professionals

Our Credential



3.0 Million+

Aspiring Students



10+

EV Industry Upskilled



750+

Industry-expert Instructors



350+

Hiring Partners



60%

Average Salary Hike



80+

Countries Learner

About Program

This program is developed by the industry experts, aims to bring you up to speed as well as deepen your understanding of electric vehicle design and other related concepts. The purpose of this course is to develop the next generation of EV designers who will advance the field of vehicle design.



Learning Format
Online Bootcamp



04 Months + 01
Month for Spec Course



Career Services
by ISIEINDIA



Placement Support
Upto 2 Years

Key Highlights

- ✓ Self Paced Course + Weekly Live Query Sessions for 04 Months (Basic Course)
- ✓ Live Mentorship and Project Based Training on Specialization Selected
- ✓ 10 am to 07 pm (Monday to Saturday) Customer Support
- ✓ Course Specially Curated for working professionals
- ✓ No cost EMI available
- ✓ Career Support by ISIEINDIA
- ✓ Live Projects
- ✓ 1:1 Interview Preparation
- ✓ Industry Oriented Projects
- ✓ One-on-One interaction with mentors
- ✓ Learn from Industry Experts
- ✓ 2 Weeks Free Hands on Training at our Centre of Excellence

Program Pedagogy



Instructor-led Training
Get trained by top industry experts



Peer Networking and Group Learning
Improve your professional network and learn from peers



Dedicated Learning Management Team
To help you with your learning needs



Projects and Exercises
Get real-world experience through projects



Self-paced videos
Learn at your own pace with world-class content



1:1 Personalized Learning
Hands-on exercises, project work, quizzes, and capstone projects



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Who Can **Apply for the Course?**

- ✓ Working Professionals
- ✓ Systems and Network Professionals
- ✓ Mechanical and Automotive Engineers
- ✓ Electrical Engineers
- ✓ Non-IT professionals aiming to venture into a novel field

Application **Process**

The application process consists of three simple steps. Candidates have to submit their application. An offer of admission will be made to the selected candidates, and their application will be accepted upon the payment of the admission fee.

1

SUBMIT APPLICATION

Tell us a bit about yourself and why you want to join



2

ADMISSION TEST & APPLICATION REVIEW

Clear the admission test and have a personal interview with our interview panel



3

ADMISSION LETTER

Shortlisted candidates would be offered the admission letter



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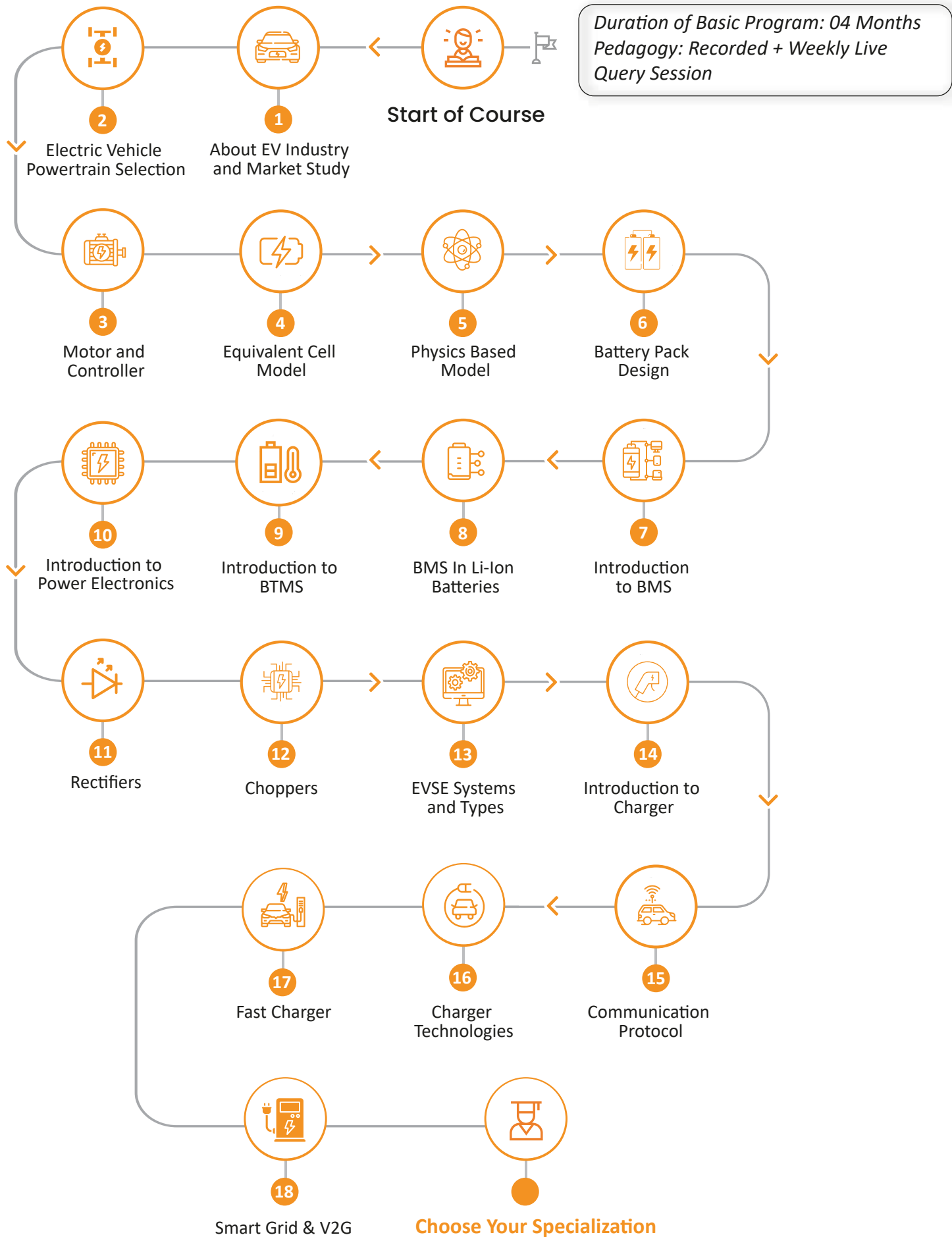


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Program Curriculum



Choose our Specialization

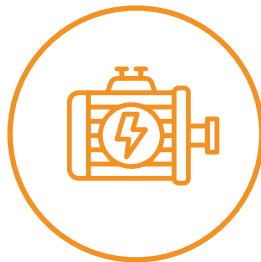
Duration of Each Specialization- 01 Month

Pedagogy - Live Session + Software based learning + Industrial Oriented Projects



SPECIALIZATION 1

Controller Area Network (CAN) and ADAS



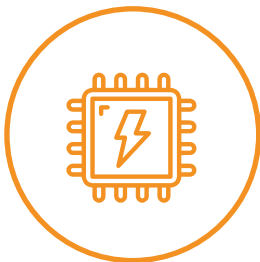
SPECIALIZATION 2

Motor Modelling & Battery Pack Designing



SPECIALIZATION 3

Battery Pack Designing and BMS Modelling on Software



SPECIALIZATION 4

AI, IOT and Embedded System In Electric Vehicle



SPECIALIZATION 5

EV Designing on Solidworks and Ansys



SPECIALIZATION 6

EV Crashworthiness and Its Analysis



SPECIALIZATION 7

Aerodynamics of Vehicle and BIW using CATIA



SPECIALIZATION 8

Electric Vehicle High Voltage Safety Training

ISIEINDIA

Career Services



1000+
Webinars



600+
Job Shares



350+
Hiring Partners



60%
Avg. Salary Hike*

What Make Us **Tick**



Career-oriented Sessions

Attend 25+ career-oriented sessions by industry mentors and plan your career trajectory



Profile Building

Craft a electric vehicle design and analysis resume and LinkedIn profile and make an impression on top employers



Mock Interview Preparation

Prepare with mock interviews including most asked questions by top employers



Placement Assistance

Placement opportunities are provided once the learner is moved to the placement pool upon clearing Placement Readiness Test (PRT)



Project Learning

Hands-on, industry-oriented project learning for real-world success



1:1 Mentoring Sessions

Get 1:1 guidance at every step in your career transition to electric vehicle design and analysis

Program **Certificate**

ISIEINDIA GLOBAL CERTIFICATE



NSDC CERTIFICATE



3 Million Learners & 10+ Corporates across 80+ countries upskilling on ISIEINDIA



Contact **Us**

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