

GRG EVOLVE HUB

GRG Evolve Hub - Centre of Excellence in
Electric Vehicles Training and Research



WOMEN IN EV
WIEV Energik Pvt Ltd

☎ +91 9361200945 | +91 9942460041 | ✉ grgev@psgrkcw.ac.in | 🌐 www.psgrkcw.ac.in

GREEN ADVISOR

2 WEEKS CERTIFICATE COURSE 🌿

**START YOUR JOURNEY TOWARDS A
GREENER, SUSTAINABLE FUTURE!**

This short-term course empowers you with the knowledge and skills to promote sustainability, support green practices, and create awareness for a better tomorrow.



WHAT YOU WILL LEARN

-  Community Awareness & Education
-  Green Mobility Advisory
-  Energy Efficiency Support
-  Waste Management & Sustainability
-  Environmental Impact Assessment

WHY JOIN THIS COURSE?

- ✓ Build a career in green and sustainable domains
- ✓ Contribute to environmental protection
- ✓ Be a part of the green mobility revolution
- ✓ Enhance employability in the growing green economy

COURSE DETAILS & FEES (GST INCLUDED)

Sl. No.	Course Name	Student Fee (₹)			Industry Professionals Fee (₹)			General / Public Fee (₹)			Duration
		Fee	GST 18% (₹)	Total (₹)	Fee	GST 18% (₹)	Total (₹)	Fee	GST 18% (₹)	Total (₹)	
1	Green Advisor	4,000	720	4,720	6,000	1,080	7,080	2,000	360	2,360	10 Days

NOTE: 18% GST is included in all fees mentioned above. No additional GST to be paid.

WHO CAN JOIN?

-  Students
-  Industry Professionals
-  General / Public

SCAN TO PAY



SCAN & PAY NOW

Secure | Quick | Easy

**Be the Change.
Go Green.
Make a Difference!**



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BASIC EV SERVICE

2 WEEKS CERTIFICATE COURSE

LEARN TODAY. LEAD TOMORROW.

This short-term course introduces you to the world of Electric Vehicles and sustainable practices, building a strong foundation for a green career.



GREEN MOBILITY



ENERGY EFFICIENCY



WASTE MANAGEMENT



ENVIRONMENTAL IMPACT

WHAT YOU WILL LEARN



EV Awareness & Basic Education



Green Mobility & Sustainable Transportation



Energy Efficiency & Conservation



Waste Management & Safe Disposal



Environmental Impact & Field Assessment

WHY JOIN THIS COURSE?

- ✓ Understand the basics of Electric Vehicles
- ✓ Support the transition to sustainable mobility
- ✓ Promote energy conservation & waste safety
- ✓ Build a strong foundation for EV career opportunities
- ✓ Be a part of the green revolution

COURSE DETAILS & FEES (GST INCLUDED)

Sl. No.	Course Name	Student Fee (₹)			Industry Professionals Fee (₹)			General / Public Fee (₹)			Duration
		Fee	GST 18% (₹)	Total (₹)	Fee	GST 18% (₹)	Total (₹)	Fee	GST 18% (₹)	Total (₹)	
2	Basic Lead Service Technician (2 Wheeler)	4,000	720	4,720	10,000	1,800	11,800	5,000	900	5,900	15 Days

📌 NOTE: 18% GST is included in all fees mentioned above. No additional GST to be paid.

WHO CAN JOIN?



Students



Industry Professionals



General / Public

SCAN TO PAY



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INTERMEDIATE EV SERVICE

4 WEEKS CERTIFICATE COURSE

BUILD SKILLS. POWER THE FUTURE.

Advance your knowledge in Electric Vehicle systems with hands-on training, technical expertise, and real-world application.



WHAT YOU WILL LEARN

- Basic Electronics
- Motor, Controller & Battery Systems
- Diagnostics & Fault Finding
- Preventive Maintenance
- Practical Workshop Training

WHY JOIN THIS COURSE?

- ✓ Gain in-depth knowledge of EV components and systems
- ✓ Develop troubleshooting and diagnostic skills
- ✓ Learn preventive maintenance for better performance
- ✓ Hands-on practical training with real equipment
- ✓ Enhance career opportunities in the EV industry

COURSE DETAILS & FEES (GST INCLUDED)

Sl. No.	Course Name	Student Fee (₹)			Industry Professionals Fee (₹)			General / Public Fee (₹)			Duration
		Fee	GST 18% (₹)	Total (₹)	Fee	GST 18% (₹)	Total (₹)	Fee	GST 18% (₹)	Total (₹)	
1	Intermediate EV Service Advisor	4,000	720	4,720	15,000	2,700	17,700	10,000	1,800	11,800	30 Days

NOTE: 18% GST is included in all fees mentioned above. No additional GST to be paid.

WHO CAN JOIN?

- Students
- Industry Professionals
- General / Public

SCAN TO PAY



SCAN & PAY NOW
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Power Your Skills.
Drive the Future.
Go Electric!



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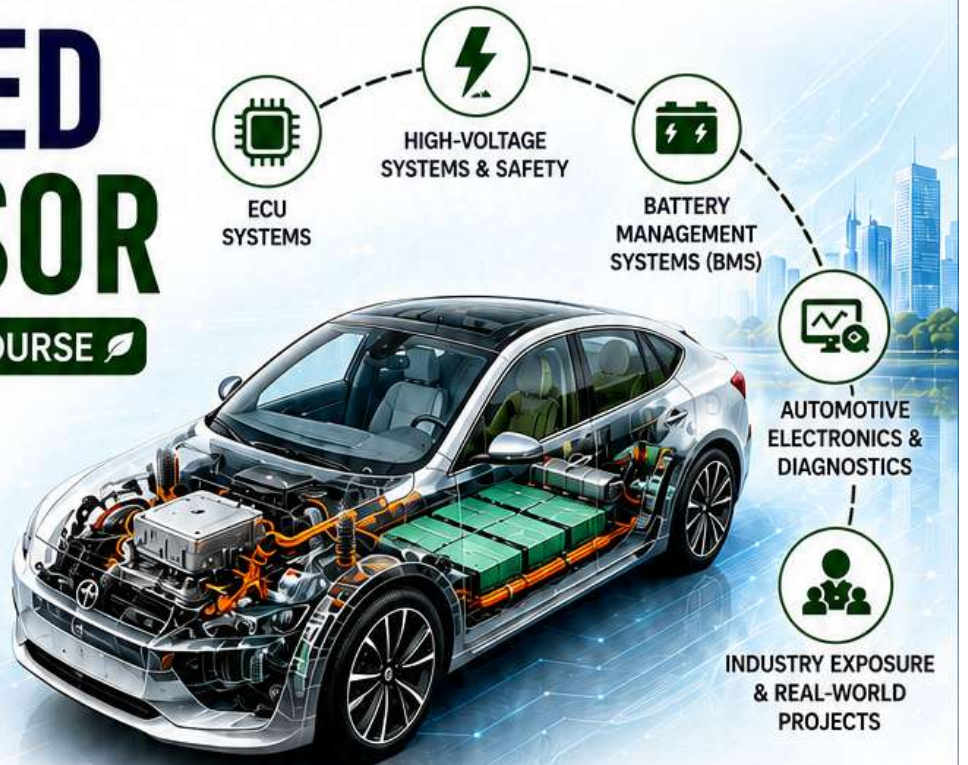
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ADVANCED EV ADVISOR

4 MONTHS CERTIFICATE COURSE

MASTER TECHNOLOGY.
DRIVE INNOVATION.
LEAD THE FUTURE.

A comprehensive program designed to develop expertise in advanced EV systems, electronics, safety, and industry practices for tomorrow's green mobility leaders.



WHAT YOU WILL LEARN



ECU Systems



High-Voltage Systems & Safety



Battery Management Systems (BMS)



Automotive Electronics & Diagnostics



Industry Exposure & Real-World Projects



WHY JOIN THIS COURSE?

- ✓ Gain expertise in advanced EV technologies
- ✓ Ensure safety in high-voltage EV systems
- ✓ Master diagnostics and electronic systems
- ✓ Work on industry projects and real-world applications
- ✓ Boost your career in the fast-growing EV industry

COURSE DETAILS & FEES (GST INCLUDED)

Sl. No.	Course Name	Student Fee (₹)			Industry Professionals Fee (₹)			General / Public Fee (₹)			Duration
		Fee	GST 18% (₹)	Total (₹)	Fee	GST 18% (₹)	Total (₹)	Fee	GST 18% (₹)	Total (₹)	
1	Advanced EV Service Advisor	₹8,000	₹1,440	₹9,440	₹45,000	₹8,100	₹53,100	₹45,000	₹8,100	₹53,100	90 Days

NOTE: 18% GST is included in all fees mentioned above. No additional GST to be paid.

WHO CAN JOIN?



Students



Industry Professionals



General / Public

SCAN TO PAY



SCAN & PAY NOW

Secure | Quick | Easy

EMPOWER TODAY.
EXCEL TOMORROW.
LEAD THE
EV REVOLUTION!



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ADVANCED COURSES MATLAB DEVELOPER – EV COURSE

6 MONTHS CERTIFICATE COURSE

SIMULATE. INNOVATE. ACCELERATE.

Gain in-depth expertise in EV system design, simulation, and development using MATLAB. Build industry-ready skills for the future of electric mobility.



- EV POWERTRAIN DESIGN & SIMULATION
- MOTOR CONTROL & DRIVE SYSTEMS
- BATTERY MANAGEMENT SYSTEMS (BMS)
- EV DIAGNOSTICS & FAULT ANALYSIS
- EMBEDDED MICROCONTROLLER & PROCESSOR SYSTEMS



WHAT YOU WILL LEARN



EV Powertrain Design & Simulation using MATLAB



Motor Control & Drive Systems



Battery Management Systems (BMS)



EV Diagnostics & Fault Analysis



Embedded Microcontroller & Processor Systems



WHY JOIN THIS COURSE?

- ✓ Industry-oriented training with MATLAB & Simulink
- ✓ Hands-on projects and real-world case studies
- ✓ Improve design, analysis & optimization skills
- ✓ Enhance employability in EV & automotive sectors
- ✓ Prepare for high-demand careers in EV technology

COURSE DETAILS & FEES (GST INCLUDED)

Sl. No.	Course Name	Student Fee (₹)			Industry Professionals Fee (₹)			General / Public Fee (₹)			Duration
		Fee	GST 18% (₹)	Total (₹)	Fee	GST 18% (₹)	Total (₹)	Fee	GST 18% (₹)	Total (₹)	
6	MATLAB Developer – EV	₹10,000	₹1,800	₹11,800	₹35,000	₹6,300	₹41,300	₹35,000	₹6,300	₹41,300	6 Months

NOTE: 18% GST is included in all fees mentioned above. No additional GST to be paid.

WHO CAN JOIN?



Students



Industry Professionals



General / Public

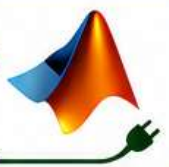
SCAN TO PAY



SCAN & PAY NOW

Secure | Quick | Easy

**CODE TODAY.
SIMULATE TOMORROW.
DRIVE THE FUTURE
OF EV TECHNOLOGY!**



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EV EMBEDDED ENGINEER COURSE

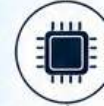
6 MONTHS CERTIFICATE COURSE

**EMBEDDED INTELLIGENCE.
DRIVING THE EV REVOLUTION.**

A comprehensive program to master embedded systems, microcontrollers, BMS and diagnostics for next-generation electric vehicles.



EMBEDDED SYSTEMS
FOR EV
APPLICATIONS



MICROCONTROLLERS
& AUTOMOTIVE
ECUS



BATTERY
MANAGEMENT
SYSTEMS &
BATTERY
COMMUNICATION



REAL-TIME
OPERATING
SYSTEMS (RTOS)



EV DIAGNOSTICS
& FUNCTIONAL
SAFETY



WHAT YOU WILL LEARN



Embedded Systems for EV Applications



Microcontrollers & Automotive ECUs



Battery Management Systems &
Battery Communication



Real-Time Operating Systems (RTOS)



EV Diagnostics & Functional Safety



WHY JOIN THIS COURSE?



Gain expertise in embedded technologies for EVs



Work with real-time systems and automotive ECUs



Master BMS communication and safety standards



Hands-on projects with industry-relevant tools



Build high-demand skills for a future-ready career

COURSE DETAILS & FEES (GST INCLUDED)

Sl. No.	Course Name	Student Fee (₹)			Industry Professionals Fee (₹)			General / Public Fee (₹)			Duration
		Fee	GST 18% (₹)	Total (₹)	Fee	GST 18% (₹)	Total (₹)	Fee	GST 18% (₹)	Total (₹)	
7	EV Embedded Engineer	₹15,000	₹2,700	₹17,700	₹50,000	₹9,000	₹59,000	₹50,000	₹9,000	₹59,000	6 Months

NOTE: 18% GST is included in all fees mentioned above. No additional GST to be paid.

WHO CAN JOIN?



Students (Engineering / Diploma)



Industry Professionals



General / Public

SCAN TO PAY



SCAN & PAY NOW

Secure | Quick | Easy

**SMART SYSTEMS.
SAFE MOBILITY.
SUSTAINABLE FUTURE.**



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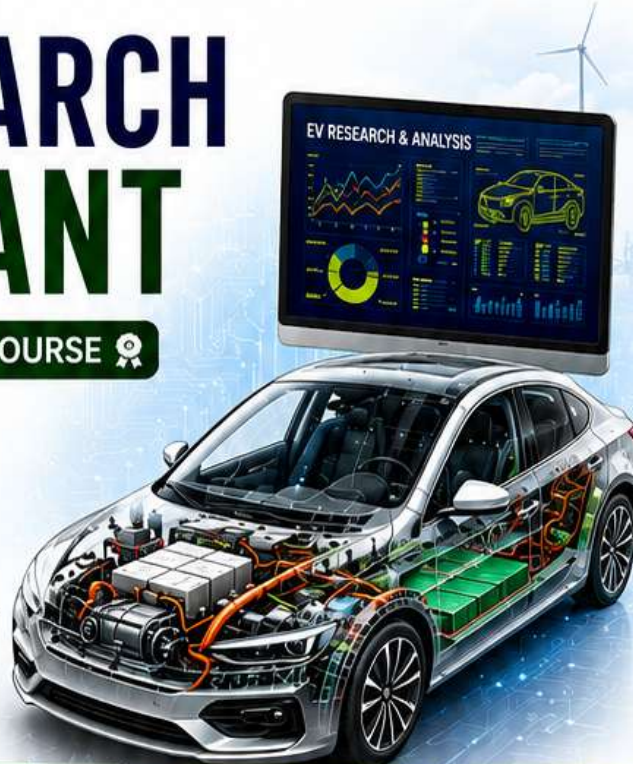
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EV RESEARCH ASSISTANT

12 MONTHS CERTIFICATE COURSE

RESEARCH TODAY. INNOVATE TOMORROW.

A comprehensive program designed to build research skills and practical expertise in electric vehicle technologies through advanced study, innovation, and industry-focused projects.



- ADVANCED RESEARCH METHODOLOGIES
- EV TECHNOLOGY ANALYSIS & MODELING
- BATTERY & ENERGY SYSTEMS RESEARCH
- DATA ANALYTICS & SIMULATION TOOLS
- INNOVATION & PUBLICATION SUPPORT
- INDUSTRY COLLABORATION & PROJECTS

WHAT YOU WILL LEARN

- EV Research Methodology & Literature Review
- Electric Vehicle Systems & Emerging Technologies
- Battery Research & Energy Storage Systems
- Simulation, Modeling & Data Analysis
- Technical Writing, Patents & Publications
- Industry Projects & Research Internship

WHY JOIN THIS COURSE?

- Gain strong research and analytical skills in EV domain
- Work with advanced tools and simulation platforms
- Contribute to innovative projects and publications
- Build a foundation for higher studies and R&D careers
- Collaborate with industry experts and research labs
- Prepare for future roles in R&D, innovation & academia

COURSE DETAILS & FEES (GST INCLUDED)

Sl. No.	Course Name	Student Fee (₹)			Industry Professionals Fee (₹)			General / Public Fee (₹)			Duration
		Fee	GST 18% (₹)	Total (₹)	Fee	GST 18% (₹)	Total (₹)	Fee	GST 18% (₹)	Total (₹)	
8	EV Research Assistant	₹20,000	₹3,600	₹23,600	₹75,000	₹13,500	₹88,500	₹75,000	₹13,500	₹88,500	12 Months

NOTE: 18% GST is included in all fees mentioned above. No additional GST to be paid.

WHO CAN JOIN?

- Students (Engineering / Science)
- Research Scholars
- Industry Professionals
- General / Public

SCAN TO PAY



SCAN & PAY NOW

Secure | Quick | Easy

RESEARCH.
INNOVATE.
TRANSFORM THE
FUTURE OF MOBILITY.

