



MYTECHLEARN

Learn Today. Lead Tomorrow

Job Oriented Mechanical, Automotive & EV Training Institute



FUTURE OF THE AUTOMOTIVE INDUSTRY

Driving into the Next Mobility Era

Emerging Technologies & Industry Transformation

MYTECHLEARN

MYTECHLEARN

Automotive Design & EV Skill Development Institute

Transform Your Mechanical Career
into an Automotive Industry Profession

Upgrade with Automotive Design + EV Skills

- 500+** Career Transformations
- 95%** Placement Assistance
- 400+** Hours Practical Training
- 20+ Years** Industry Expert Mentors



Industry-Oriented Automotive Design Training

Call/WhatsApp: **9515120648 / 8801980038**

www.mytechlearn.com

ABOUT MYTECHLEARN

Greetings from MYTECHLEARN

Not getting job calls after Mechanical Engineering?

You're not alone. In today's competitive industry, a degree alone is not enough. Companies are looking for practical automotive design skills, hands-on project experience, and industry-ready professionals. At MYTECHLEARN, we help students and working professionals build successful careers in the Automotive Design and EV Industry through practical, job-oriented training programs. Our training is designed to bridge the gap between academics and real industry requirements followed by OEMs and Tier-1 suppliers.



WHY CHOOSE MYTECHLEARN?

INDUSTRY-ORIENTED PRACTICAL TRAINING

Learn complete product development processes including:

- Concept Design
- Detailed Engineering
- Manufacturing Feasibility
- Tolerance Stack-Up Analysis
- GD&T Applications
- Product Validation Basics



LEARN FROM INDUSTRY EXPERTS

Get trained by mentors with 20+ years of automotive industry experience in:

- BIW Design
- Automotive Interior Trim
- Automotive Exterior Trim
- Seating Systems
- EV Design Engineering
- Dimensional Engineering



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INTERNATIONAL INDUSTRY STANDARDS

Training aligned with standards and practices followed across:

- Automotive OEMs
- Tier-1 Suppliers
- Product Development Companies



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BECOME JOB-READY IN 4-6 MONTHS

Our structured programs focus on:

- Practical Learning
- Real-Time Industry Projects
- Portfolio Development
- Interview Preparation
- Placement Assistance



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COURSES OFFERED

BIW Design	Automotive Interior Trim Design
Automotive Exterior Trim Design	Automotive Seating Design
EV Design Engineering	

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WHAT MAKES OUR TRAINING UNIQUE?

- Live Industry Projects**
Work on practical automotive projects similar to real OEM development activities.
- Strong Portfolio Development**
Build an impressive design portfolio to showcase during interviews.
- Practical Hands-On Learning**
More than 400+ hours of practical exposure using industry-standard methods.
- Placement Assistance**
Dedicated support until you get hired.
- Career Guidance**
FREE Career Guidance & Demo Sessions available.

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WHO CAN JOIN?

Suitable For:

- Mechanical Engineering Students
- Diploma Students
- Fresh Graduates
- Job Seekers
- Working Professionals
- Career Switchers



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CAREER OPPORTUNITIES WITH SALARY PACKAGES 3 LPA TO 6 LPA

After completing training, students can apply for roles such as:

- | | |
|-------------------------|-------------------------|
| BIW Design Engineer | CAD Design Engineer |
| Interior Trim Engineer | EV Design Engineer |
| Exterior Trim Engineer | Product Design Engineer |
| Seating Design Engineer | GD&T Engineer |



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Why Choose MYTECHLEARN?



Industry-Oriented Practical Training

Learn complete product development processes including:



Concept Design



Detailed Engineering



Manufacturing Feasibility



Tolerance Stack-Up Analysis



GD&T Applications



Product Validation Basics



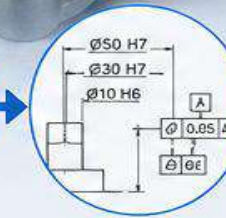
CONCEPT
DESIGN



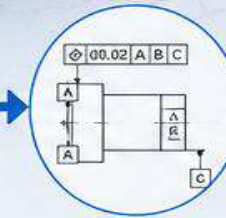
DETAILED
ENGINEERING



MANUFACTURING
FEASIBILITY



TOLERANCE
STACK-UP
ANALYSIS



GD&T
APPLICATIONS



PRODUCT
VALIDATION
BASICS



PRACTICAL TRAINING.
REAL-WORLD SKILLS.
INDUSTRY-READY YOU.



Industry
Relevant
Projects



Learn from
Industry
Experts



Build Skills
That Employers
Value



Career
Growth
Assured

WHAT MAKES OUR TRAINING UNIQUE?



LIVE INDUSTRY PROJECTS

Work on practical automotive projects similar to real OEM development activities.



STRONG PORTFOLIO DEVELOPMENT

Build an impressive design portfolio to showcase during interviews.



PRACTICAL HANDS-ON LEARNING

More than **400+** hours of practical exposure using industry-standard methods.



PLACEMENT ASSISTANCE

Dedicated support until you get hired.



CAREER GUIDANCE

FREE Career Guidance & Demo Sessions available.



PRACTICAL
SKILLS



INDUSTRY
RELEVANT



EXPERT
TRAINERS



BETTER
OPPORTUNITIES



SUCCESSFUL
CAREER



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Not getting job calls after Mechanical Engineering? 🤔

You're not alone. In today's competitive industry, a degree alone is not enough. Companies are looking for **practical automotive design skills, hands-on project experience, and industry-ready professionals.**



At **MYTECHLEARN**, we help students and working professionals build successful careers in the **Automotive Design and EV Industry** through practical, job-oriented training programs.



OUR TRAINING IS DESIGNED TO BRIDGE THE GAP BETWEEN **ACADEMICS AND REAL INDUSTRY REQUIREMENTS** followed by OEMs and Tier-1 suppliers.

WHAT YOU GET

Industry-Relevant Skills in Automotive Design & EV Technologies	Hands-on Projects & Real-world Applications	Career Guidance & Interview Preparation	Certification Recognized by Industry Professionals	Placement Support & Career Opportunities
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WHO CAN JOIN?

- Students**
Diploma, B.E./B.Tech (Mechanical / Automobile / Mechatronics)
- Working Professionals**
Looking to upgrade skills and build a career in Automotive Design & EV Industry

YOUR FUTURE STARTS HERE!

Gain the right skills. Work on real projects. Get industry-ready. Get career-ready. Be the professional industry wants.

LEARN. APPLY. SUCCEED

Only with **MYTECHLEARN**

INTERNATIONAL INDUSTRY STANDARDS

Training aligned with standards and practices followed across:

- Automotive OEMs
- Tier-1 Suppliers
- Product Development Companies

DESIGN **ANALYSIS**
DEVELOPMENT **MANUFACTURING**

Learn. Apply. Meet Global Standards.
Build a Career that Drives the Future.

BECOME JOB-READY IN 4-6 MONTHS

Our structured programs focus on:

- Practical Learning
- Real-Time Industry Projects
- Portfolio Development
- Interview Preparation
- Placement Assistance



LEARN > APPLY > GET JOB > GROW

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- Industry-Aligned Training
- Expert Mentorship
- Job-Oriented Programs
- Your Success Is Our Goal

MYTECHLEARN

Automotive Design & EV Skill Development Institute

Transform Your Mechanical Career into an **Automotive Industry Profession**

UPGRADE WITH **AUTOMOTIVE DESIGN + EV SKILLS**

500+ CAREER TRANSFORMATIONS	95% PLACEMENT ASSISTANCE	400+ HOURS PRACTICAL TRAINING	20+ YEARS INDUSTRY EXPERT MENTORS
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INDUSTRY-ORIENTED AUTOMOTIVE DESIGN TRAINING

BIW DESIGN Body-in-White Engineering	INTERIOR DESIGN Trim Components & Assemblies	EXTERIOR DESIGN Bumpers, Liners, Grill, Spoiler & More	SEATING DESIGN Seat Structures, Foam & Plastic Parts	EV DESIGN ENGINEERING Future-Ready EV Skills
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Industry-Oriented Automotive Design Training

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COURSES OFFERED

1 BIW DESIGN

Learn automotive **Body-In-White** design and development.

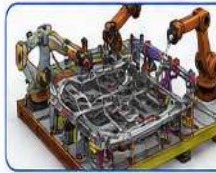


KEY PROJECT AREAS

- BIW Closures
- Under Body Components
- Upper Body Components
- Sheet Metal Design
- Welding & Manufacturing Feasibility
- Assembly Concepts

SKILLS

- Automotive OEM Design Standards
- Concept Design
- Detail Design
- Design Modifications till Product Release



AUTOMOTIVE EXTERIOR TRIM DESIGN

Learn complete exterior component development.



PROJECT COMPONENTS:



Front Bumper



Rear Bumper



Wheel Arch Liner



Front Grill



Spoiler Design



Exterior Plastic Parts

SKILLS COVERED:

- Surface Development
- Mounting Strategies
- GD&T
- Manufacturing Standards

2 AUTOMOTIVE INTERIOR TRIM DESIGN

Develop interior plastic trim components used in modern vehicles.



LIVE PROJECTS INCLUDE

- Door Trim Design
- Pillar Trim Design
- Dash Panel Development
- Headliner Design
- Plastic Part Engineering
- GD&T Applications

INDUSTRY EXPOSURE

- Attachment Features
- Tooling Feasibility
- Draft Analysis
- Assembly Design



AUTOMOTIVE SEATING DESIGN

Gain expertise in seating system engineering.



PROJECT WORK:



Seat Structures



Foam Components



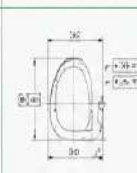
Plastic Trim Parts



Seating Assemblies



Seat Mechanisms



GD&T Applications

LEARNING AREAS:

- Safety Considerations
- Comfort Engineering
- Manufacturing Feasibility
- GD&T Applications



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INDUSTRY EXPERT TRAINERS



LIVE PROJECTS & PRACTICAL LEARNING



CERTIFICATE OF COMPLETION



BETTER SKILLS BETTER CAREER



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Visit Our Website

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EV DESIGN ENGINEERING

Build future-ready skills in
Electric Vehicle Engineering.



Industry-Relevant
Learning



Practical &
Application-Oriented



Career Growth in
EV Industry



Job-Ready
in 4-6 Months

TOPICS COVERED



EV Architecture Basics



Battery Pack Concepts



EV Components



Vehicle Packaging



Design Fundamentals



Industry Trends



LEARN
from Industry
Experts



WORK
on Real-Time
Projects



BUILD
a Strong
Portfolio



PREPARE
for Interviews



GET PLACED
in Top Companies

POWER YOUR CAREER. DRIVE THE FUTURE.



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Industry-Driven
Curriculum



Hands-on
Learning



Placement
Assistance

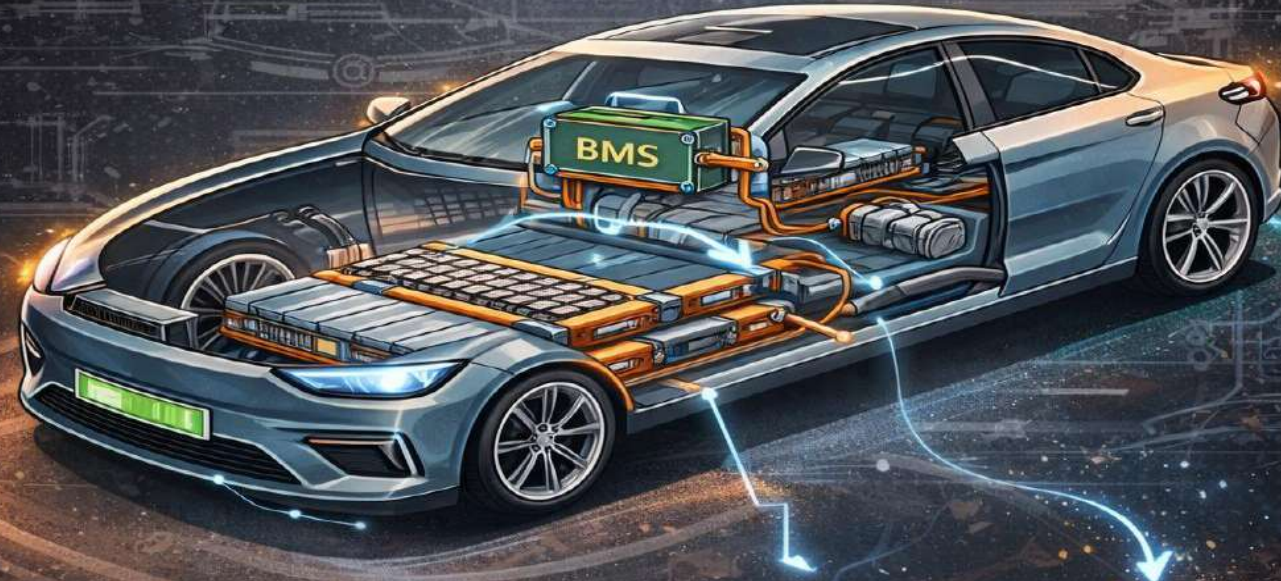


Your Success
Is Our Goal



BATTERY MANAGEMENT SYSTEM (BMS)

IN EV VEHICLES



1

Monitor & Balance

Tracks voltage of each battery cell, ensures equal charge levels.



2

Protect & Control

Prevents overcharging, overheating, and over-discharging.



3

Manage Charging

Optimizes charging and discharging process.



4

Data & Diagnostics

Collects data for performance and safety insights.



CAREER OPPORTUNITIES SALARY PACKAGES

With _____

3 LPA TO 6 LPA

After completing training, students can apply for roles such as:



BIW Design Engineer



Interior Trim Engineer



Exterior Trim Engineer



Seating Design Engineer



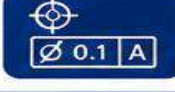
CAD Design Engineer



EV Design Engineer



Product Design Engineer



GD&T Engineer



High Demand Skills



Attractive Salary Packages



Career Growth Opportunities



Long-term Job Security



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WHO CAN JOIN?

Build Skills. Build Confidence. Build Your Future.



SUITABLE FOR:



MECHANICAL
ENGINEERING
STUDENTS



DIPLOMA
STUDENTS



FRESH
GRADUATES



JOB
SEEKERS



WORKING
PROFESSIONALS



CAREER
SWITCHERS



WHATEVER YOUR BACKGROUND,
YOUR **AUTOMOTIVE CAREER JOURNEY**
STARTS HERE!



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CONTACT INFORMATION

We're here to help you build
a successful career in
Automotive Design & EV Industry



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WEBSITE:

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EXPERT MENTORS

Learn from industry experts



PRACTICAL TRAINING

Hands-on learning with
real-time projects



INDUSTRY RELEVANT

Curriculum aligned with
industry standards



PLACEMENT SUPPORT

100% support for your
career growth



FREE

**CAREER GUIDANCE
+ DEMO SESSION**

AVAILABLE



**START YOUR
AUTOMOTIVE CAREER
JOURNEY**

with **MYTECHLEARN** *Today!*



JOB-ORIENTED
TRAINING



PRACTICAL
LEARNING



EXPERT
MENTORSHIP



SUCCESS
ASSURED



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