



Become a **Design Engineer** in

**Industrial Domain** for

Better Career Opportunities

Automotive BIW  
Product Design

## **POST GRADUATE DIPLOMA IN MECHANICAL CAD**

Mechanical engineers who have CAD skills are employed in manufacturing industries including automobiles, aeronautical, engineering, heavy industries, locomotives, and marine.

### **WHY PIONEER TECHNOLOGIES ?**

- ➔ Courses as Per Industry Standards
- ➔ Experienced Trainers & Experts
- ➔ In-house Project Development
- ➔ Strong Placement Team
- ➔ Certification Program
- ➔ Excellent Infrastructure

100%  
Job Assistance

## SOFTWARE + SHEETMETAL + BIW

### BIW Syllabus

✓	Vehicle Body Styles
✓	What is BIW?
✓	Materials for BIW?
✓	Introduction to sheetmetal for BIW
✓	Sheet-metal Product Design
✓	Sheet-metal Toolkit Knowledge
✓	BIW Assembly Structure
✓	Purpose of BIW Structure
✓	BIW Parts Manufacturing Process
✓	Assembly Sequence of BIW Components
✓	Different Joining Techniques
✓	BIW 3D Design in CAD
✓	Detaling of BIW Parts

**Head Office :** Office # 8, 3rd floor, Avani Bizworld, Plot # GP184,  
Near Suman Mall, Behind Kundan Hyundai, Thermax Chowk,  
Chinchwad, Pune – 411019.

**Call or WhatsApp on -**  
**92090 49810/11/12**

**Email ID -**  
**[enquiry@pioneertechnologies.co.in](mailto:enquiry@pioneertechnologies.co.in)**

[www.pioneertechnologies.co.in](http://www.pioneertechnologies.co.in)

