

**Automotive Skills Development Council (ASDC) Affiliated Training
Partner & Skill Development Centre**

BECOME AN INDUSTRY-READY DESIGN ENGINEER

Learn the core skills used by professional automotive & manufacturing CAD engineers

COMPUTER AIDED PRODUCT DESIGN

(60 Instructor-Led Hours)

ASDC / NCVET NSQF Level 5.5 Qualification - Computer Aided Product Design (ASC/N8114)
(upon successful assessment)

Mentored by

Dr. Vivek Bhardwaj | B.Tech, M.Tech (IIT Delhi), Ph.D. (IIT Delhi)

Mechanical Design Engineer | Product Design Educator

Learn Core Industrial CAD Workflows

2D Technical Sketching → 3D Parametric Part Modeling → Sub-Assembly Design → 2D Production Detailing

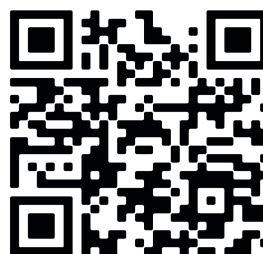
WHAT YOU WILL MASTER HERE

- Parametric 3D Modeling & Part Standardization
- Assembly Architecture & Kinematic Motion
- Industrial Sheet Metal & Flat Pattern Development
- Orthographic Drafting & Standardized Engineering Views
- Limits, Fits & ASME Y14.5 GD&T Implementation

PROGRAM BENEFITS

1. Official **ASDC / NCVET NSQF Level 5.5 Qualification** in Computer Aided Product Design (**ASC/N8114**) (upon successful assessment)
2. Core Industrial CAD & Production Drafting Standard Training
3. Hands-On Tool Proficiency in **PTC Creo Parametric**
4. Recruiter-Ready Part & Assembly Design Project Portfolio
5. Direct 1-on-1 Mentorship & Design Review by IIT-Ph.D. Lead Educator

- Upcoming Batch Dates
- Class Schedules
- Fee Structure & Enrolment Desk



SCAN TO ENQUIRE

CONTACT DETAILS

Call / WhatsApp: **+91-8750084521**

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