

BECOME AN INDUSTRY-READY DESIGN ENGINEER

Learn the skills used by professional product design engineers

ADVANCED CAD & PRODUCT VALIDATION MASTERCLASS

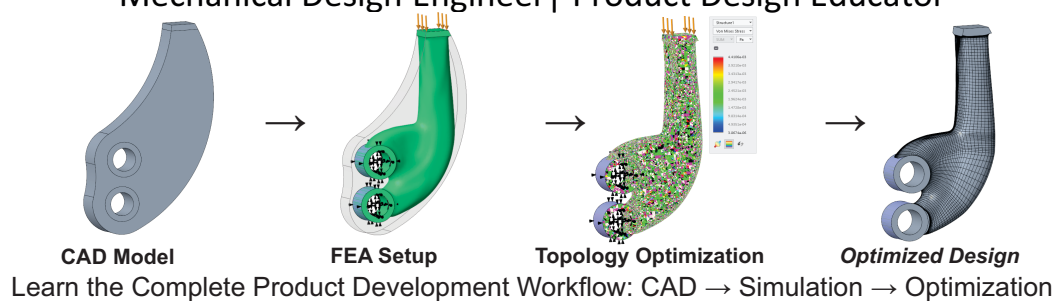
(120 Instructor-Led Hours)

Includes ASDC / NCVET NSQF Level 5.5 Qualification - Computer Aided Product Design (ASC/N8114) (*upon successful assessment*), plus 60 hours of advanced CAD, product validation, and industry project training

Mentored by

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

Mechanical Design Engineer | Product Design Educator



WHAT YOU WILL MASTER HERE

- Parametric CAD & Complex Assemblies
- Class-A Freeform Surfacing & Sheet Metal
- ASME Y14.5 GD&T, MBD, DFMA & Technical Documentation
- Virtual Product Validation & FEA (Creo Simulate & ANSYS)
- Stress Optimization & Topological Weight Reduction

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

PROGRAM BENEFITS

1. ASDC / NCVET NSQF Level 5.5 Qualification - Computer Aided Product Design (ASC/N8114) [Upon successful assessment]
2. Comprehensive Industry-Oriented Training Beyond Standard Qualification
3. Dual-Software Mastery - PTC Creo + ANSYS Workbench
4. Industry-Grade Capstone Project Portfolio
5. Guest Sessions by Industry Experts

CONTACT DETAILS

Call / WhatsApp: +91-8750084521

Email: info@sidi.co.in

website: www.sidi.co.in



SCAN TO ENQUIRE