

INSTITUTE OF INDUSTRIAL DESIGN



INSTITUTE OF®
INDUSTRIAL
DESIGN

Institute of Industrial Design is the Centre of excellence for design studies offering premium training on architectural design, structural design, Building information modeling. The programs are designed by industrial experts and conducted by certified faculties. The program at Institute of Industrial design aim to impart design skills such as concept sketching, detailed sketching, computer aided styling, reverse engineering, product engineering and prototyping. The team of Institute of Industrial Design is supported by the experts from the industry who constantly upgrade the technical skills of the facility based on the industry requirement.



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HIGHLIGHTS OF IID COURSES

- Courses conducted as per modern industry practices
- Concept based approach to elevate people's skills in adopting new challenges
- Courses curriculum is designed to make student a creative engineer
- Extensive usage of visual aids in the training sessions
- Studio environment for innovative learning & practices
- Courses are designed to enhance your skills through project based learning

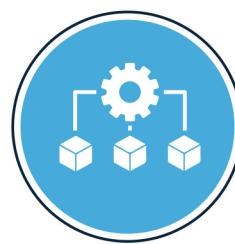
COURSES OFFERED



Industrial Design



Automobile Design



Infrastructure Design



Infraworks Design

OUR EDUCATIONAL PARTNERS





INDUSTRIAL DESIGN

The program covers:

1. Product sketching
2. Prototyping using clay
3. Prototyping using 3D printer
4. Product styling
5. Reverse Engineering



BENEFITS

- Φ Knowledge In Industrial Design From Concept To Manufacturing
- Φ Enhanced Productivity Powered By Knowledge Of Latest Technology In Industrial Field
- Φ 70% Of Training On Case Studies, Activities And Projects
- Φ Certified By Tuv (Iso Standard)training By Certified Tutors
- Φ Mentoring By Industry Experts

Role in the industry

Product Design Engineer
in Tier-1 and OEM's

Entrepreneur

Mechanical Design Engineer
in non-manufacturing industry

AUTOMOBILE DESIGN

The program covers:

1. Automobile Sketching
2. Prototyping Using Clay & 3d Printer
3. Car Styling
4. Body In White Design
5. Computational Fluid Dynamics



BENEFITS

- Φ Learn Automobile design with concepts
- Φ 70% of training on case studies, activities and projects
- Φ Certified by TUV (ISO Standard)Training from certified tutors of the industry
- Φ Mentored by industry experts

ROLE INT THE INDUSTRY

BIW Engineer in OEM and
non-manufacturing industries

CFD/CAE Engineer in OEM &
non-manufacturing industries

Industrial Designer in
OEM Design Studios

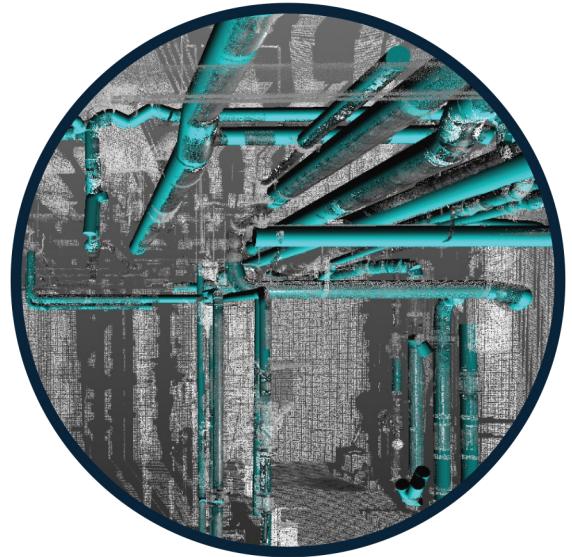




INFRASTRUCTURE DESIGN

The program covers:

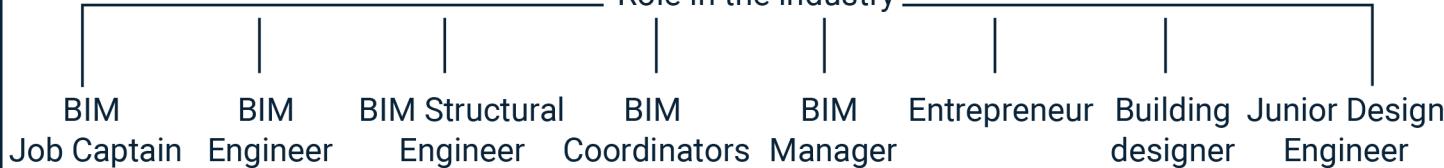
1. Architectural Modeling
2. Bim Modeling
3. Infrastructure Design
4. Structural Steel Detailing
5. Rcc Design



BENEFITS

- Φ Learn BIM design from concept to construction
- Φ Gain productivity by learning the latest technology in Building Information and Modeling
- Φ 70% of training on case studies, activities and projects
- Φ Certified by TUV (ISO Standard)Training from certified tutors of the industry and
- Φ Mentored by industry experts

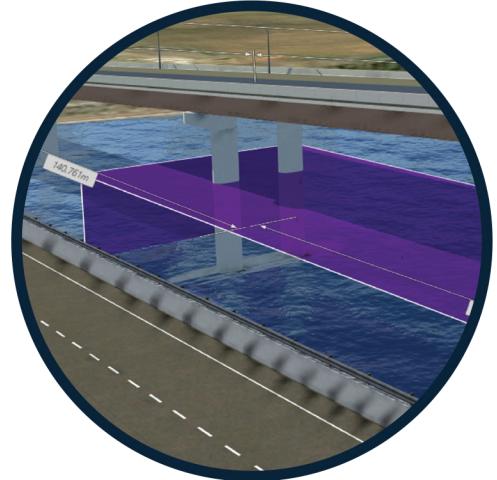
Role in the industry



INFRAWORKS DESIGN

The program covers:

1. GIS - GIS Specialist
2. Water Management System - Water Resource Engineer
3. Sewer Management System - Wastewater systems design engineer



BENEFITS

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- Φ Gain productivity by learning the latest technology in Building Information and Modeling
- Φ 70% of training on case studies, activities and projects
- Φ Certified by TUV (ISO Standard)Training from certified tutors of the industry and
- Φ Mentored by industry experts