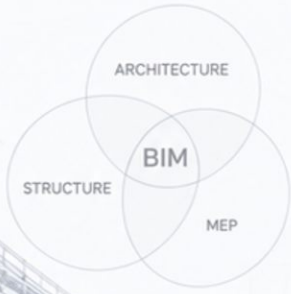
ArtΞcon

Architecture Technology Ξngineering and Construction

THE FUTURE OF CONSTRUCTION WILL BE BUILT BY BIM EXPERTS





Learn. Practice. Build. Succeed.

Become industry-ready with practical Building Information Modeling (BIM) training designed around real project workflows and modern construction practices.

BIM IS NOT JUST A SOFTWARE. IT'S A COMPLETE PROJECT DELIVERY PROCESS.

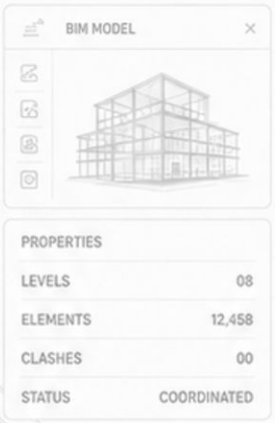
PROGRAMS OFFERED

- BIM Architecture
- BIM Structure
- BIM MEP
- Navisworks Manage
- Quantity Takeoff & BOQ
- Clash Detection & Coordination

TRANSFORM YOUR ENGINEERING CAREER WITH BIM

ArtEcon

Architecture Technology Engineering and Construction



WHY CHOOSE ARTECON LEARNING?

The construction industry is rapidly transitioning to BIM-driven project delivery. Companies seek professionals who can collaborate, coordinate, and manage projects—not just operate software.

At Artecon Learning, our programs are built around real industry workflows, helping students develop the practical skills employers value most.

WHAT MAKES US DIFFERENT

- Industry-Oriented Curriculum
- Live Project-Based Learning
- Experienced Industry Mentors
- Practical Assignments
- Portfolio Development
- Mock Interviews
- Resume Building
- Placement Assistance

LEARNING JOURNEY

Enroll → Software Installation → Core BIM Training → Hands-on Assignments → Live Projects → Portfolio → Interview Preparation → Placement Assistance

ArtEcon

Architecture Technology Engineering and Construction

OUR BIM TRAINING PROGRAMS

BIM ARCHITECTURE

- BIM Fundamentals
- Architectural Modeling
- Families & Components
- Documentation & Sheets
- Schedules & Quantities
- Project-Based Learning

BIM STRUCTURE

- Structural Modeling
- Foundations
- Columns & Beams
- Structural Documentation
- Model Coordination

BIM MEP

- HVAC Systems
- Electrical Modeling
- Plumbing Systems
- Fire Fighting Systems
- Coordination Workflows

NAVISWORKS MANAGE

- Model Aggregation
- Clash Detection
- Coordination Review
- 4D Simulation
- Reports

QUANTITY TAKEOFF & BOQ

- Material Quantification
- BOQ Preparation
- Estimation Fundamentals
- Quantity Reports

ArtEcon

Architecture Technology Engineering and Construction

OUR BIM TRAINING PROGRAMS

Core Course Tracks

Progressive tracks from fundamentals to full 2D–5D BIM mastery



LEVEL 3

BIM PICASSO (2D–5D)

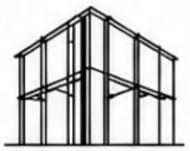
Master. Plan. Deliver.

★ BIM PICASSO

180 Days | ₹60,000

YOU WILL LEARN

- Revit (Arch, Structure, MEP)
- Navisworks Manage
- Live Project Internship
- BIM 360 & MS Project
- Bexel Manager + BIM Mentoring
- Certificate of Completion



LEVEL 2

BIM INTERMEDIATE

Strengthen your skills.

90 Days | ₹45,000

YOU WILL LEARN

- Revit Architecture, Structure & MEP
- Navisworks Manage
- Live Project Internship
- BIM 360
- BIM Mentoring
- Certificate of Completion



LEVEL 1

BIM FUNDAMENTAL

Build your foundation.

60 Days | ₹30,000

YOU WILL LEARN

- Revit Architecture
- Revit Structure
- Intro to Navisworks Manage
- Intro to Navisworks Manage
- Intro to BIM 360
- Live Project + Internship
- Certificate of Completion

ArtEcon

Architecture Technology Engineering and Construction

READY TO BUILD YOUR BIM CAREER?

Whether you're a student, graduate, or working professional, Artecon Learning equips you with the practical BIM skills needed to succeed in today's Architecture, Engineering, and Construction (AEC) industry.

Take the first step toward becoming an industry-ready BIM professional.

CONTACT US

+91 7387380224

arteconlearning@gmail.com

www.arteconlearning.com

Pune, Maharashtra

Building Tomorrow's BIM Professionals.