



# BIM Architecture Program



# Why Study BIM Architecture at Vona?

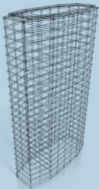
Design and construction are no longer separated processes. Today's projects demand intelligent collaboration, real-time information, and integrated digital workflows. Building Information Modeling (BIM) is one of the most in-demand skills across Architecture, Engineering, and Construction industries worldwide. At VONA, students learn how to create, manage, coordinate, and communicate building information using modern BIM methodologies and industry-standard platforms.

Why **B** AUTODESK®  
BIM 360™

- Global Industry Demand
- High Career Growth Potential
- Technology-Driven Profession
- International Career Opportunities
- Smart Construction Workflows
- Future-Focused Skill Development



# From Drafting to Digital Construction



- The Future Of Building Design Is Data-Driven
- Traditional drawings communicate information
- BIM creates intelligent building systems

At VONA, students learn how buildings are designed, coordinated, analyzed, and managed through advanced digital workflows.

- Understand BIM Thinking
- Create Intelligent Building Models
- Coordinate Projects Effectively
- Work Like Industry Professionals
- Build More Than Models





## Master The Industry's Most Important Tools



AutoCAD



SketchUp



Revit



ENSCAPE



D5 RENDER

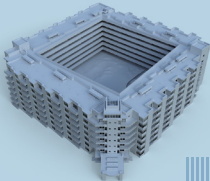


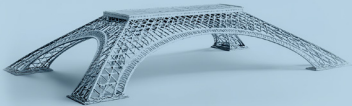
STAAD.Pro

# Career Paths

BIM Professionals Are in High Demand Worldwide: The rapid adoption of BIM technologies has created exciting opportunities across multiple industries.

- BIM Architect
- BIM Modeler
- BIM Coordinator
- BIM Technician
- Revit Specialist
- Documentation Specialist
- Project Coordinator
- Digital Construction Professional
- Design Technologist
- Construction Information Manager
- Freelance BIM Consultant





VONA<sup>®</sup> / School of  
Design

☎ +91 81579 20950

📍 VONA SCHOOL OF DESIGN PRIVATE LIMITED  
WORLD TRADE CENTRE LEARNING PARK  
HILITE City, National Highway 66, Bypass  
Thondarayad, Kozhikode, Kerala 673014