



# ACHARYA'S NRV SCHOOL OF ARCHITECTURE

Affiliated to VTU



- Global-standard curriculum taught by experienced, practicing architects.
- Access to LinkedIn courses and high-performance laptops for seamless learning.
- Skill-enhancing certifications with BIM training and industry ties with Medini.
- Engage with practicing architects for real-world insights and mentorship.
- Collaborate with top architectural firms for hands-on industry experience.
- Showcase your work in national and international design competitions.
- Access a strong alumni network for career guidance and valuable connections.

## BACHELOR OF ARCHITECTURE

BIM for VDC & Architecture  
Powered by 

## About

Bachelor of Architecture [B.Arch] is a five-year UG course that trains students in planning, designing and constructing spaces. We are approved by the Council of Architecture (India). Our association with Medini provides students with the opportunity to learn BIM for VDC and Architecture

## Career Scope

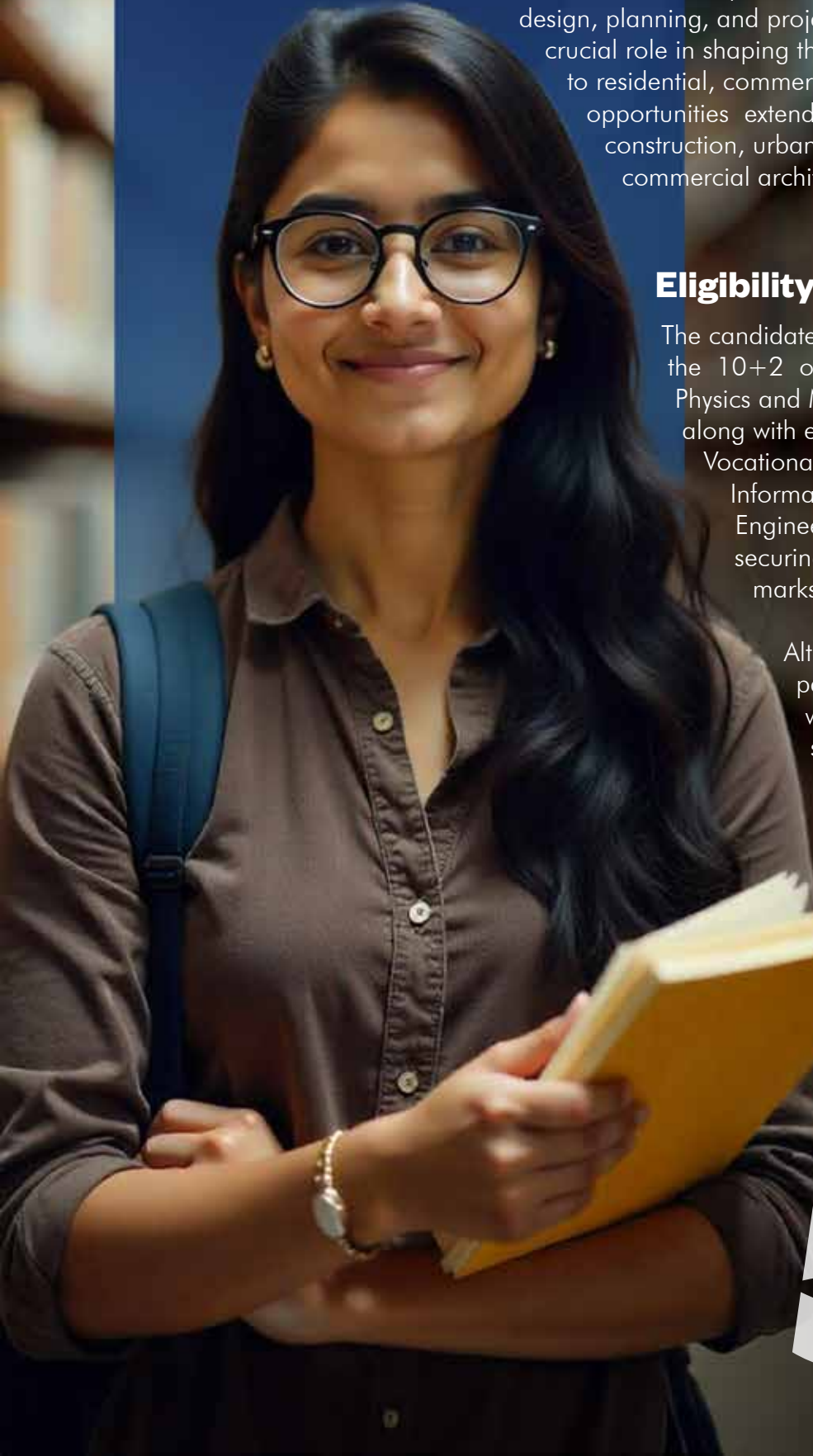
The architecture field presents a broad career scope, encompassing design, planning, and project management. Architects play a crucial role in shaping the built environment, contributing to residential, commercial, and public spaces. Career opportunities extend to various sectors, including construction, urban development, sustainable design, commercial architecture, and more.

## Eligibility

The candidate should have successfully completed the 10+2 or equivalent examination with Physics and Mathematics as compulsory subjects, along with either Chemistry, Biology, Technical Vocational subjects, Computer Science, Information Technology, Technical Practices, Engineering Graphics, or Business Studies, securing a minimum aggregate of 45% marks.

Alternatively, candidates who have passed the 10+3 diploma examination with Mathematics as a compulsory subject and achieved at least 45% marks in aggregate are also eligible.

**Duration**  
**5** years



# COURSE CONTENT

## Semester 1

- Architectural Design - I
- Materials & Methods in Building Construction - I
- Architectural Graphics - I
- History of Architecture - I
- Basic Design & Visual Art
- Model Making Workshop
- Innovation and Design Thinking
- Communicative English

## Semester 2

- Architectural Design - II
- Materials and Methods in Building Construction - II
- Architectural Graphics - II
- History of Architecture - II
- Basic Design & Theory of Design
- Building Structure - I
- Site Surveying and Analysis
- Professional Writing Skills in English
- Scientific Foundations of Health

## Semester 3

- Architectural Design - III
- Materials and Methods in Building Construction - III
- Climatology
- History of Architecture - III
- Building Services - I
- Building Structure - II
- Samskrutika Kannada
- Balake Kannada
- Elective-1
- Social Connect & Responsibility

## Semester 4

- Architectural Design - IV
- Materials and Methods in Building Construction - IV
- History of Architecture - IV
- Building Services - II
- Building Structure - III
- Constitution of India & Professional Ethics
- Computer Application in Architecture - I
- Elective - 2
- Universal Human Values and Professional Ethics



## Semester 5

- Architectural Design - V
- Materials and Methods in Building Construction - V
- History of Architecture - V
- Sociology & Building Economics
- Building Services - III
- Building Structure - IV
- Building Information Modelling
- Elective - 3
- Physical Education Sport & Athletics / Yoga & NSS

## Semester 6

- Architectural Design - VI
- Materials and Methods in Building Construction - VI
- Landscape Architecture
- Contemporary Architecture
- Building Services -IV (Acoustics&Noise Control)
- Building Structure - V
- Working Drawing - I
- Elective - 4
- Study Tour
- Physical Education Sport & Athletics / Yoga & NSS

## Semester 7

### Architectural Design - VII

- Materials and Methods in Building Construction - VII
- Urban Design
- Professional Practice
- Estimation & Costing
- Interior Design
- Working Drawing - II
- Elective - 5
- Traffic Awareness & Road Safety

## Semester 8

- Professional Training

## Semester 9

### Architectural Design - VIII

- Materials and Methods in Building Construction - VIII
- Urban Planning
- Thesis seminar
- Construction and Project Management
- Elective-6

## Semester 10

- Architectural Design Project (Thesis)



## Acharya Legacy

Founded in 1990, Acharya aims to revolutionize education. With over 12,000 students and 100+ academic programs annually, it stands among the global education elite. Located in India's technical hub, Bangalore, Acharya prioritizes innovation and knowledge. The institution fosters experiential and collaborative learning, shaping well-rounded individuals, evident in its diverse student population from 75+ countries.

**11** Institutions

**15** Research Centers

**100+** Programmes

**75+** Nationalities

**12000+** Students

**1000+** Eminent Faculties

**120** Acres State-of-the-Art Campus

**B Premnath Reddy**  
Founder Chairman  
Acharya Group

## Acharya Offerings - click on each to know more... >>

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