



**ACHARYA**

BENGALURU, INDIA

WHERE THE  
**WORLD COMES  
TO LEARN**

[www.acharya.ac.in](http://www.acharya.ac.in)

# **ACHARYA'S NRV SCHOOL OF ARCHITECTURE**

***Academics-An Overview***





USPs

ANRVSA



### Experienced Team-

Minimum Qualification of our Faculties- Masters Degree in their respective field of study.

Practical Experience  
Research Experience



### Exposure to Industry-

BIM Certification Course  
Student Development Programme  
Workshops  
Project visits



### Additional Learning-

Curated National & International Tours  
Access to Additional Courses through MOUs with *ethos*!!  
Ethos and other platforms



### Best Practices-

ERP Platform - Centralized, Streamlined, Enhanced Communication  
Horizontal Integration of Studios  
Mentorship & Counselling  
Alumni Connect



### Training & Placement-

Dedicated Placement coordinator  
Wide network of Architectural firms



# ARCHITECTURE CLASSROOMS-

Multidimensional, Experiential learning Environment



ACHARYA  
BENGALURU, INDIA

CLASSROOMS

ANRVSA



STUDIOS



LABS



LECTURE/THEORY



WORKSHOPS

VTU  
2021  
B.ARCH



COURSES

ANRVSA

## SYLLABUS OF B.ARCH

ARCHITECTURE COURSES

ART COURSES

ENGINEERING COURSES

HUMANITY COURSES

ELECTIVE COURSES

STUDY TOUR

PROFESSIONAL TRAINING

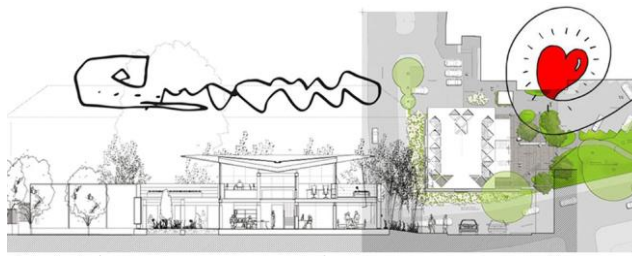


VTU  
2021  
B.ARCH  
REGULATION



ARCHITECTURE  
COURSES

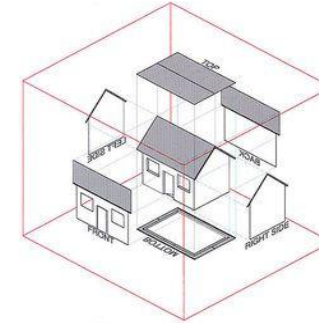
ANRVSA



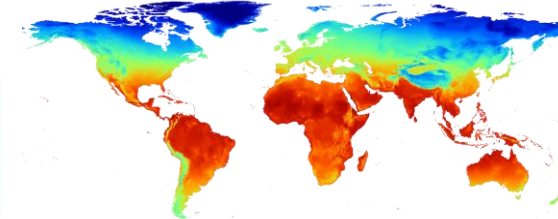
Architectural Design



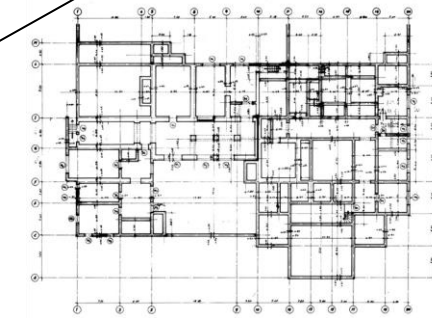
Theory Of Design



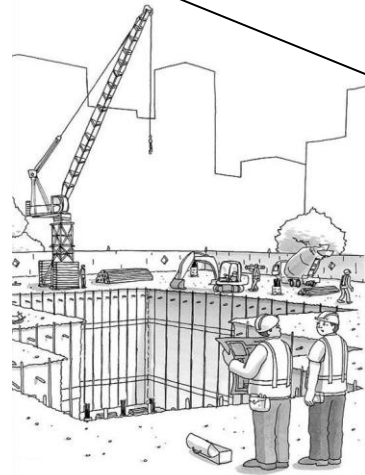
Architectural Graphics



Climatology



Working Drawing



Methods & Materials in  
Building Construction



Building Services



History Of Architecture



Landscape Architecture



Interior Design



Thesis

ARCHITECTURE COURSES



VTU  
2021  
B.ARCH  
REGULATION



ARCHITECTURE  
COURSES

ANRVSA



Basic Design

ART COURSES



Visual Arts

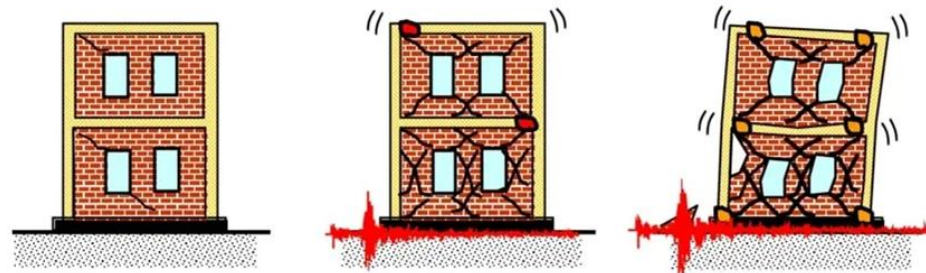


Building Structures

ENGINEERING  
COURSES



Estimation & Costing



Earthquake Resistant Structures

VTU  
2021  
B.ARCH  
REGULATION



ARCHITECTURE  
COURSES

ANRVSA



Social Connect

HUMANITY  
COURSES



Constitutional Law



Sociology



ELECTIVE  
COURSES

- LIGHTING DESIGN
- PRODUCT DESIGN
- VISUAL COMMUNICATION
- BIOMIMICRY
- ENTREPRENEURSHIP
- ARCHITECTURAL JOURNALISM & Many More

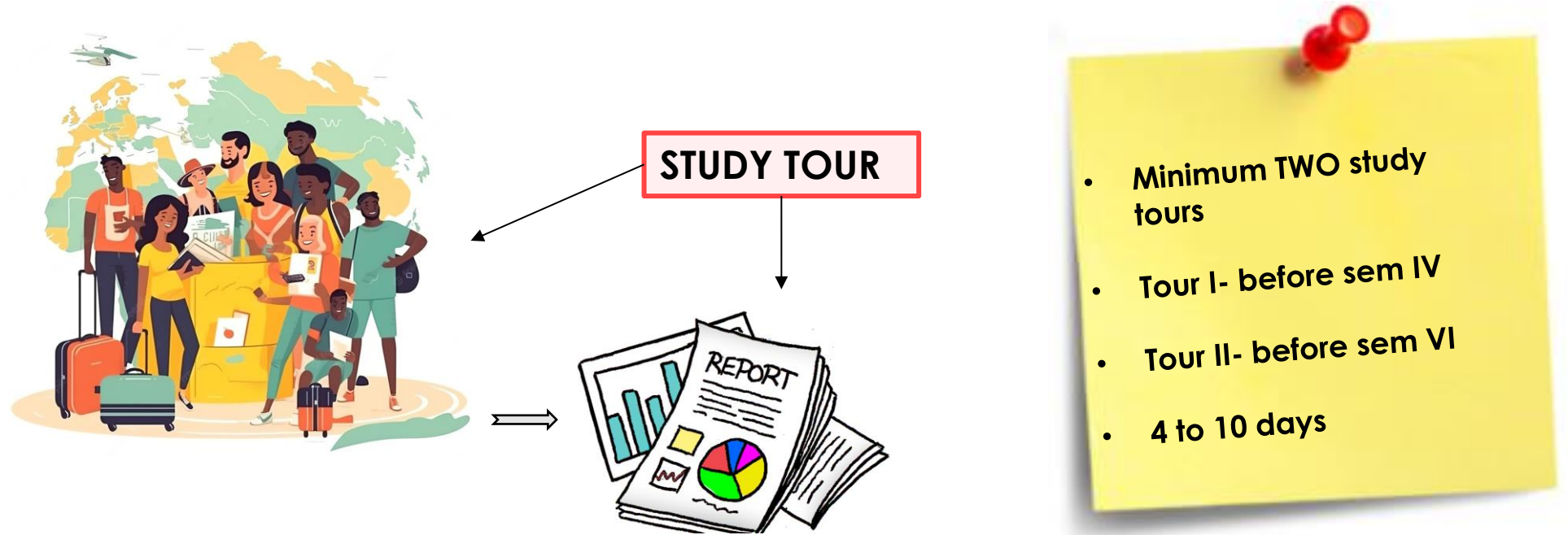


VTU  
2021  
B.ARCH  
REGULATION

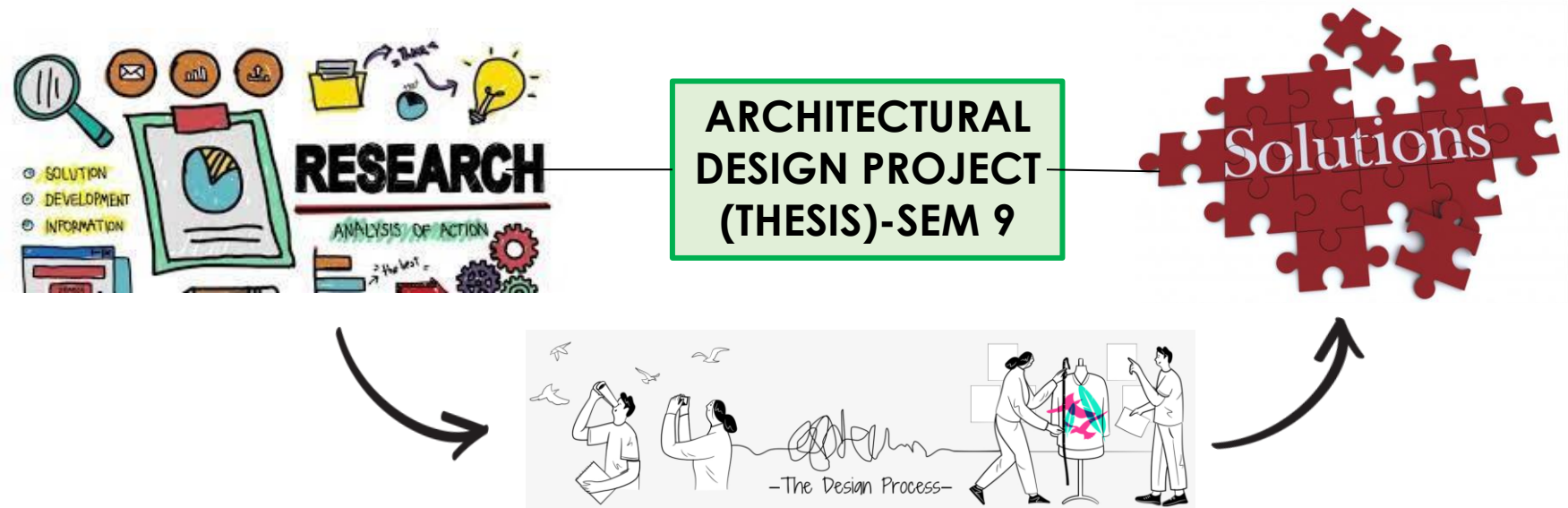


ARCHITECTURE  
COURSES

ANRVSA



- Minimum TWO study tours
- Tour I- before sem IV
- Tour II- before sem VI
- 4 to 10 days





VTU  
2021  
B.ARCH  
REGULATION



India/ Abroad



ARCHITECTURE  
COURSES



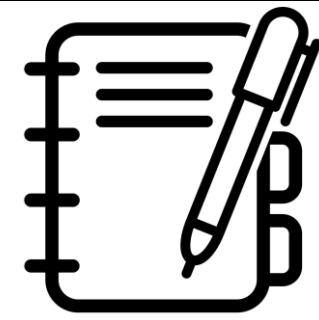
Single Organization only

PROFESSIONAL  
TRAINING-SEM 10

16  
WEEKS



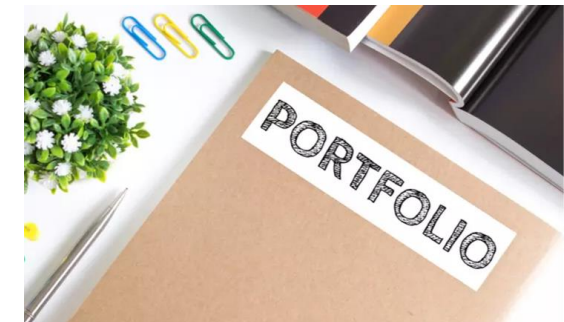
Local Affiliating Body Of  
Architects



Logbook



Completion certificate



Report/ Portfolio

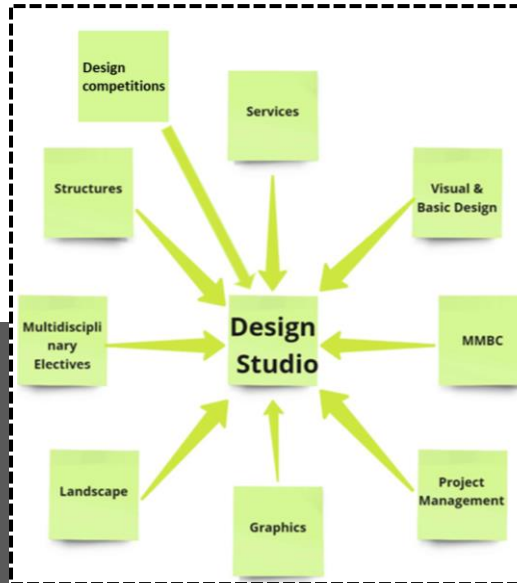
External Examination

# ACADEMIC BEST PRACTICES & SYSTEMS



## ACADEMIC BEST PRACTICES

ANRVSA



INTERACTIVE LEARNING

INTEGRATED STUDIO

INDUSTRY/ALUMNI CONNECT

WORKSHOPS AND ACTIVITIES

LEARNING MANAGEMENT SYSTEMS

SLOW LEARNER PROGRAMME



Inspire Me Talk Series  
meSTORi  
Project Visits  
Industry visits  
Visiting faculties

D Space- Digital repository  
Acharya ERP  
ALIVE Digital Classroom

Counselling sessions  
Mentorship  
Remedial classes



Training, Certification & Academic Support Partner



- 2<sup>nd</sup> semester to 9<sup>th</sup> semester
- Software courses with Certification
- Autocad, Sketchup, Revit, Enscape, Photoshop, BIM concepts, Rhino, Grasshopper, Naviswork
- Industry Readiness



MOUs and  
COLLABORATIONS



- Access to technical competition briefs
- Curated courses for architecture students
- Talks and Seminars by Industry Experts







AT A GLANCE

ACHARYA'S NRV SCHOOL OF ARCHITECTURE

### TALK SERIES 2025

Excellence in Thesis setting a pathway for Growth & Entrepreneur

11<sup>th</sup> October 2025 | 10:00 am to 4:00 pm  
MBA Auditorium, Acharya Campus

#### About the Program

The program focuses on creating an environment for students to develop a strong foundation in architecture, setting a pathway for growth and entrepreneurship.

#### Objectives of the Program

- To introduce students to the fundamentals of architecture and design.
- To help students understand the structure process of these work, from concept to completion.
- To help students with practical design for real world, research methodology, documentation, and critical thinking.
- To introduce and develop critical thinking, and problem-solving skills relevant to academic and professional growth.

Target Audience: 1<sup>st</sup> Year and 2<sup>nd</sup> Year Students

#### Coordinators

Dr. Jagadish Kumar, Acharya NRV School of Architecture

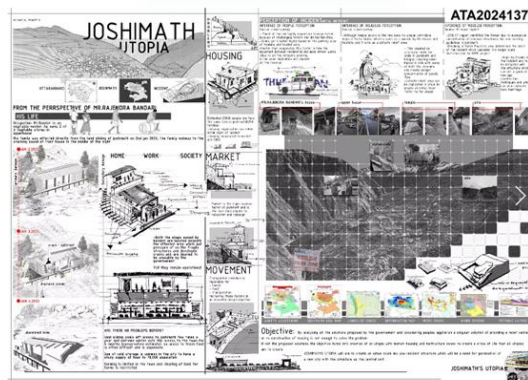
#### Coordinator

Dr. P. S. Suresh, Acharya NRV School of Architecture

MANGO ARCHITECTURE

Home Competition Results The Jury Blog Contact Us

### THIRD PRIZE WINNER



Joshimath Utopia



ANRVSA