

Placement Brochure

2021 - 2023

Master of Architecture
Sustainable Architecture

योजना तथा वास्तुकला विद्यालय, विजयवाड़ा
School of Planning and Architecture, Vijayawada
An Institute of National Importance, Ministry of Education Gov. of India



CONTENTS

Message from the Director|04

About SPA Vijayawada|05

Department of architecture|06

Faculty|07

Master of Sustainable Architecture|09

Workshops & Guest Lectures|10

Course Structure|11

Students' Profile|13

Students' Work|17

Why Hire us?|19

Notable Hiring Organisations|20

Training & Placements cell|21

DESIGN AND CONTENT CREATION TEAM

Bavya R	Neha Shremitha M
Chandu Sai Tarun	Roopika Y
Irene Cyril	Sejal Rathi
Lilith Kumar	Shveta Mohan
Pushkar Nachan	V V Sujeeth
Paawan Chawda	

SOCIAL MEDIA TEAM

Aishwarriya S	Kavipriya B
Sakshi Birkad	Kirruhigha J
K Madhumitha	Sanjay Antony
Karthik P	Sanchana S



Message from the DIRECTOR

Greetings from S.P.A. Vijayawada!



Prof. Dr. Ramesh Srikonda
Director,
S.P.A. Vijayawada

It is my pleasure to invite you all to the placement activities of this institution of national importance. S.P.A. Vijayawada is committed to train responsible, ethical and professionally skilled Architects and Planners. As an institute, S.P.A. Vijayawada is driven by its passion to achieve academic excellence through innovation and research. The same is reflected in the unwavering spirit and continued endeavour of our Faculty and Students who have earned national and international accolades for the institute.

We are excited to release our Placement Brochure which entails our efforts towards guiding the career path of our Students. On behalf of S.P.A. Vijayawada fraternity, I express my gratitude to all the past, present and future recruitment partners for their participation and continued trust shown in our Students.

Looking forward to a positive response from one and all!

About SPA Vijayawada

School of Planning and Architecture, Vijayawada established on July 07, 2008 by the Ministry of Human Resource Development (MHRD) now Ministry of Education, Government of India, as an autonomous institution. SPAV is a premier Centrally Funded Technical Institution (CFTI) directly under the MHRD, for excellence in the fields of planning and architecture. In the year 2014, it was recognized as an "Institution of National Importance" under an Act of Parliament (Ministry of HRD, Government of India).

Experienced faculty and guest lectures by Eminent visiting faculty and industry experts from all over the country, the quality of education imparted and its focus on research puts SPAV in the league of leading Institutes in the country.

At SPAV, the academic focus and approach is a unique blend of design, creativity and objectivity with a social purpose. Students not only learn the skills required, but during the course of studies are exposed to thought-provoking and intellectually inspiring sessions, through studios, field trips and research projects, which brings out the creative best in them.



Department of Architecture

The department of architecture at SPAV tries to reinforce intellectual capabilities and develop proficiency in professional skills to enable students to competently pursue alternative careers within the broad spectrum of architecture under following specializations:

1. Bachelor of architecture
2. Master of architecture (Sustainable Architecture)
3. Master of Architecture (Landscape architecture)
4. Master of Architecture (Architectural Conservation)
5. Master of Building Engineering and Management
6. Master of Urban Design (M.U.D)

There is increasing recognition today of architecture as an intellectual discipline, both as art and as a profession. Architects make a vital contribution in the shaping of our environment and society, in the design and technology for a diverse range of situations, both in the rural and urban contexts.

The department of architecture is involved in stimulating sensitivity and unveiling creative talents in the young minds. The department hones architectural professionals for future with appropriate skills, understanding and knowledge and a deep commitment to professed ideals.





Prof. Dr. S.Ramesh
Ph.D, PGDEE, MTP, B.Arch



Prof. Dr. Iyer Vijayalaxmi Kasinath
Ph.D, M.Arch,



Prof. (Dr.) Kailasa Rao M
Ph.D, M. Arch, B.Arch



Mr. S.V. Krishna Kumar
M.Plan (Housing), B.Arch



Dr. Faiz Ahmed C
Ph.D, M.Plan, MURP, B.Arch



Dr. Prashanti Rao
Ph.D, M.Plan (Masters in Urban Development and Planning), B.Arch



Mr. Karthik Chadalavada
M.Arch(Sustainable Architecture), B.Arch



Mr. Pushpendra Kumar
M. Des. (Industrial Design), B.Arch



Dr. Janmejy Gupta
Ph.D, MUP, B. Arch, IGBC-AP



Dr. Amitava Sarkar
Ph.D, M.C.P, B.Arch



Dr. Shanmuga Priya G
Ph.D, PGDLA, B.Arch



Dr. Lilly Rose A
Ph.D, M.Arch, B.Arch



Dr. M. Banu Chitra
Ph.D, M.Arch(Landscape),



Mr. Sanjay Bhandari
M.Arch (Architectural Conservation), B.Arch



Anil Kumar Chilakapati
M.Arch, B.Arch



Mr. Deepak Kumar
M.Arch (Urban Design),



Dr. Umasankar Basina
Ph.D, M.Tech., B.Arch.



Dr. Nagaraju Kaja
Ph. D, PGDESD, M. E , B.Arch



Dr. Karteek Guturu
Ph.D, M.Arch (Urban Design), B.Arch



Dr. R N S Murthy
M.Plan(Environmental Planning), B.Arch



Mr. Vjesh Kumar V
M.Tech., B.Arch.



Mr. Kapil Natawadkar
M.Arch.(Landscape Architecture), B.Arch.



Mr. Madhava Rao T
M.U.R.P., B.Arch.



Ms. Somaina Islary
B.Arch - NIT Hamirpur,
M.Arch. - Landscape Architecture (SPA Delhi)



Dr. Kranti Kumar Myneni
Ph.D, M.Sc. (Construction Management), B.Arch



Dr. Srinivas Daketi
Ph.D, M.Plan (Housing), B.Arch



Dr. Jagath Kumari D
Ph. D, ME (Structural Engg. & Natural Disaster Management), BE (Civil), MIE.



Dr. P. Siva Prasad
Ph.D, M.E., B.E.



Mr. Santosh Kumar P.
M.Fine Arts (Sculpture) CAVA University of Mysore, B.Fine Arts (Sculpture) Andhra University

Master of architecture (Sustainable Architecture) is a 2 year full time Master's degree program in Sustainable Architecture aimed to develop skills, knowledge and understanding related to environmental sustainability, construction and building technology. Adopting the principles and practices of sustainable building design while responding to environmental challenges such as climate change and environmental degradation etc.

The Master of Architecture course in Sustainable Architecture establishes cohesive relation amongst architecture, technology and sustainability, enabling graduates to respond effectively to the growing environmental challenges faced by the building industry and planet Earth.

This program offers an opportunity to expand students' knowledge base for developing solutions for sustainability of Built environment scientifically keeping in mind the socio economical and environmental problems. Grounded in rigorous scientific research and analysis with a multidisciplinary approach of understanding issues related to energy efficiency, traditional wisdom of built environment. This course also delves into the water, land, vegetation and waste management which are essential subjects for environmental sustainability.



**Climate-Resilient Energy
Secure and Healthy Built
Environment (CREST)**
at IIT Roorkee



**Environmental Design -
Grasshopper & Ladybug tools**
Ar. Asis Nath
Principal Architect, Studio
GreenAarch



**GEM 4th International
Sustainability Conclave and Expo**
ASSOCHAM GEM Green Building
Council



Indo-Swiss BEEP Camp
CRDF -CEPT university,
Ahmedabad



**Envelope Optimisation on
ECBC & ENS**
ECBC & ENS Cell
Andhra Pradesh State Energy
Conservation Mission (APSECM)



**Innovative construction Technologies
& Thermal comfort for Affordable
Housing**
RACHNA -Resilient,Affordable &
Comfortable Housing through National
Action, BMTPC

Competitions



Participation in Multi-Family Housing & Educational Building categories

Solar Decathlon India is a challenge for postgraduate and undergraduate student teams from Indian institutions to join forces and combat Climate Change. Student teams design net-zero-energy-water buildings, contributing to real projects, while partnering with the leaders in real estate development.

Participating in the competition Solar Decathlon India, helped us explore the various industries and ongoing projects, improving our communication and management skills with other expertise and leading to a collaborative learning from Industry partners.

Software Tools



Students are well versed with relevant and industry approved softwares related to Energy modelling, whole building simulations, daylight & ventilation design, material analysis and life cycle assessment

Course Structure

The masters program of Sustainable Architecture at School of Planning and Architecture, Vijayawada expands the students knowledge base to develop solutions for sustainability of the built environment scientifically, while keeping in mind the socio-economic and environmental problems. The course is grounded in rigorous scientific research and analysis while being multifaceted, exposing students to different areas of sustainability.



Building physics

An introduction to Earth-Sun relationship, Climate and its elements, interpretation of climate data through charts. Heat transfer processes in buildings and thermo physical properties of envelope materials.



People Environment and Buildings

A course to sensitize approach towards people, built environment and their relationships.



Smart Materials and Eco-Sensitive Accessories

Alternative construction techniques like filler slab, rat trap bond, etc and Eco friendly material choice as a passive design strategy. Embodied energy and Life cycle assessment of Natural, Bio and Salvaged materials.



Simple and Advance Passive Design

Understanding the working of passive design strategies and their incorporation in architectural design. Built on analysis of functioning case studies from multiple cities of India.



Daylighting HVAC, Healthy Buildings and Waste Management

Set of technical courses and electives focusing on system sizing and design. Utilization of daylight and lighting design, selection of HVAC system and materials for improved indoor environmental quality. Best practices to manage different kinds of waste at unit and site levels to reduce environmental impact. Environmental codes, Energy ratings and Eco labeling.



Energy Efficient Landscape

Impact of natural landscape features like topography and vegetation on climate elements. Urban micro climate and formation of urban heat islands.



Environmental codes, Energy ratings and Eco labeling

An outline of International climate change conventions and summits. Details of ECBC guidelines IGBC, GRIHA, LEED and Green pro rating systems along with workshops.



Post-occupancy Evaluation

Post occupancy evaluation tools and techniques to aid in performance based design approaches.



Project Management

Required project management skills to handle real-time projects. Working with time, finance and other managerial issues.



Research Methodology

An introduction to research types and techniques used to produce technical papers and conduct desertation to aid post graduate thesis.




The knowledge of each course is applied in the all -inclusive design studios where the students utilise manual methods and simulation tools to analyze and validate their designs. This theoretical knowledge and technical skill set developed during the course, prepare the students as future professionals.

Students' Profile

Students' Profile

Aishwarriya.S



Areas of interest
Climate-responsive architecture
Net-zero buildings
Passive design
Embodied carbon & Energy

Skills
Autocad; Revit; Envi-met; Teamwork; Time management; Analytical thinking

Location
Trichy, TN


Accreditations
CoA; IGBC-AP

Background
B.Arch
SPA, Vijayawada, 2020

Experience
Jnr Architect at The MUD, Trichy - 4 months

Intern at kenAR AEC Architects and Engineers Private Limited, Bangalore - 6 months

Bavya R



Areas of interest
Low energy buildings
HRES
Embodied carbon
BIM

Skills
Revit; Envi-met; DesignBuilder; Research & analytical; Leadership; Team player

Location
Vellore, TN


Accreditations
CoA

Background
B.Arch
VIT, Vellore, 2020

Experience
Jnr Architect at CDC Design Studio, Vellore - 6 months

Intern at Ravikumar and Associates, Chennai - 6 months

K. Madhumitha



Areas of interest
Net zero buildings
Passive design
Water management
Biophilic design

Skills
Revit; Envi-met; Climate studio; DesignBuilder; Time management; Team player

Location
Chennai, TN

Accreditations
CoA; IGBC-AP

Background
B.Arch
SAP-Anna University
Chennai, 2020

Experience
Jnr Architect at The Madras Design Works - 6 months

Intern at InForm Architects, Bangalore - 5 months

Karthik P



Areas of interest
Sustainable Building Design
Daylight and Lighting Design
Energy Audit
Environmental Impact Assessment (EIA)

Skills
DesignBuilder; Ladybug Tools; Dialux; ClimateStudio; Adaptability; Research and Analytics; Detail-oriented

Location
Chennai, TN

Accreditations
CoA; IGBC-AP
One Click LCA certification

Background
B.Arch, Chennai, 2020
Sathyabama Institute of Science and Technology,

Experience
Intern at Larsen and Turbo, Chennai - 5 months

Sakshi Birkad



Areas of interest
Climate-responsive architecture
Daylight and lighting design
BIM
CFD

Skills
Revit; Grasshopper; Ladybug tools; DesignBuilder; Team player; Time management; Communication skills

Location
Akola, MH

Accreditations
CoA; IGBC-AP; CREST (IITR)
One Click LCA certification

Background
B.Arch
VNIT, Nagpur, 2021

Experience
Intern at Shitesh Agrawal Architects Pvt. Ltd (SAAP), Pune - 6 months



B Kavipriya



Areas of interest
Neo-Vernacular architecture
Climate responsive design
Net zero buildings
Water management

Skills
Climate consultant; Dialux; Velux; Envi-met; Critical thinking; Time management; Adaptability; Problem-solving

Location
Chennai, TN

Accreditations
CoA

Background
B.Arch
M.A.M. School of Architecture, Trichy, 2017

Experience
Jnr Architect at dMac Groups, Kumbakonam - 2 years
Intern at Architecture incorporated, Chennai - 6 months
Intern at Vekaay designs, Kumbakonam - 6 months

Chandu Sai Tarun



Areas of interest
Climate-responsive architecture
Green Building Analyst,
Research & development,
Thermal comfort

Skills
Grasshopper; Ladybugtools; DesignBuilder; Leadership; Research & analytical; Strategist

Location
Kadapa, AP

Accreditations
CoA; IGBC-AP,
One Click LCA certification

Background
B.Arch
NIT, Trichy, 2018

Experience
Jnr Architect at Yagnik Architects, Bangalore - 22 months

Intern at FHD group Bangalore - 6 months

Irene Cyril



Areas of interest
Climate responsive architecture
Biophilic Architecture
Underground Architecture
Integrated Architectural design

Skills
Revit; Blender; Sketchup; Dialux; Envi-met; Team player; Time management; Creative visualiser

Location
Thrissur, KL

Accreditations
CoA

Background
B.Arch
Asian School of Architecture and Design Innovation, Cochin, 2019

Experience
Artist at Moyalan Stained glass and ceramics - 6 months
Junior Architect at ENARC Consultant, Thrissur - 4 months
Intern at Kumar Group Total Designers, Cochin - 8 months

Kirruithigha J



Areas of interest
Climate responsive design
Self-sustainable Community designs
Embodied carbon
Simulation studies and Analysis

Skills
ENVI-met; Velux; DesignBuilder; Vayu Pravah; Networking; Team-work; Flexibility; Critical thinking

Location
Chennai, TN

Accreditations
CoA; IGBC-AP

Background
B.Arch
Anand School of Architecture, Chennai, 2020

Experience
Intern at Ravikumar and Associates, Chennai - 6 mos
Intern at Technicaliya Consultants Private Limited. (TECPL) Chennai - 6 months

Lilith kumar S



Areas of interest
Whole building simulations
Simulation Studies and Analysis
Climate responsive design

Skills
Grasshopper; DesignBuilder; Team management; Logical thinking

Location
Bangalore, KA


Accreditations
CoA; IGBC-AP
One Click LCA certification

Background
B.Arch
K S School of Architecture, 2020

Experience
Intern at Thumbimpression collaborative, Surat - 6 months

Students' Profile

Pushkar Nachan



Location
Mumbai, MH

Accreditations
CoA; CREST (IITR)
One Click LCA certification

Background
B.Arch
Sir JJCOA, Mumbai, 2020

Areas of interest
Whole building simulations
Computational design
Net zero energy buildings
Life cycle analysis

Skills
Designbuilder, Ladybug tools for WBS, One click LCA, Grasshopper, Revit, Fast learner, Analytical thinking

Experience
Jnr Architect at LABwerk, Mumbai - 6 months

Intern at Ingrain architects, Mumbai - 6 months

Neha Shremitha M



Location
Chennai, TN

Accreditations
CoA; IGBC-AP

Background
B.Arch
SAP-Anna University
Chennai, 2020

Areas of interest
Climate and environment sensitive design
CFD, Energy simulation
Embodied carbon and Energy
Occupant thermal comfort

Skills
DesignBuilder; Grasshopper; Openstudio; Envi-met; Analytical approach; Problem-solving

Experience
Intern at VC Constructions, Chennai - 5 months

Sanjay Antony



Location
Kottayam, KL

Accreditations
CoA; IGBC-AP; Strategies for Sustainable Design (NPTEL IITH)

Background
B.Arch, Faculty of Architecture, Karpagam Academy of Higher Education, Coimbatore, 2018


Areas of interest
Thermal Performance of Building Envelopes
Alternative Construction methods
Whole building simulations
Renewable resource research

Skills
Revit; Grasshopper; Ladybug tools; IES-VE; Navisworks; Leadership; Critical thinking; Orator

Experience
Site Architect at COSTFORD Trivandrum - 3.5 years.

Intern at COSTFORD and Volunteer in Laurie Baker Centre for Habitat Studies-1yr

Sejal Rathi



Location
Bhilai, CG

Accreditations
CoA; IGBC-AP; CREST (IITR)
One Click LCA certification

Background
B.Arch
SMMCA, Nagpur, 2020

Areas of interest
Simulation studies
Microclimate modeling
Climate responsive architecture
Thermal comfort

Skills
Grasshopper; Ladybug tools; DesignBuilder; Envi-me; Revit; Team player, Problem-solving, Adaptability

Experience
Intern at SYNETICS PARTNERS Bangalore - 9 months

Paawan Chawda



Location
Mysore, KA

Accreditations
CoA; IGBC-AP; CREST (IITR)
One Click LCA certification

Background
B.Arch
Mysore School of Architecture, Mysore, 2020

Areas of interest
Thermal comfort
Microclimate modelling
Simulation Studies
Climate responsive design


Skills
Ladybug tools; DesignBuilder; Envi-met; Rayman; Research and Analytical; Collaborative, Initiative driven

Experience
Collaboration with Path studio, Auroville - 4 months

Intern at Sathya Consultants- 6 months



Roopika Y



Location
Coimbatore, TN

Accreditations
CoA; IGBC-AP


Background
B.Arch
Kongu School of Architecture, Erode, 2021

Areas of interest
Climate-responsive architecture & related simulation analysis
Passive design
Thermal comfort
Vernacular architecture

Skills
Designbuilder; Ladybug tools; Climate studio; Dialux, Vayu pravah; Team work; Critical thinking; Communication

Experience
Intern at Murali architects, Chennai, Tamilnadu - 1 year

Sanchana S



Location
Chennai, TN

Accreditations
CoA; IGBC-AP


Background
B.Arch
Crescent School of Architecture, Chennai, 2020

Areas of interest
Climate and environment sensitive design, Occupant Thermal comfort R&D, Vernacular and eco-friendly design approach, On-site Renewable energy systems

Skills
Ladybug tools, Designbuilder, Envi-met, Leadership, Communication & management

Experience
Intern at Lavanya and Shankar Architects, Chennai - 1 year

Shveta Mohan



Location
Bangalore, KA

Accreditations
CoA; IGBC-AP;
One Click LCA certification

Background
B.Arch
MEASI Academy of Architecture, Chennai, 2018

Areas of interest
Embodied Carbon
Life Cycle Analysis,
Materials Research
Simulation Studies & Analysis

Skills
Grasshopper; Ladybug Tools; DesignBuilder; Revit; Navisworks; Analytics, Team Player

Experience
Jnr Architect at Between Spaces, Bangalore - 2 years

Intern at MOAD, Chennai - 1 year

V V Sujeeth



Location
Chennai, TN

Accreditations
CoA; IGBC-AP

Background
B.Arch
Mohamed Sathak AJ Academy of Architecture, Chennai, 2020

Areas of interest
Environment & Sustainability
Climate-responsive architecture
Thermal performance of Building envelope
Local climate zones

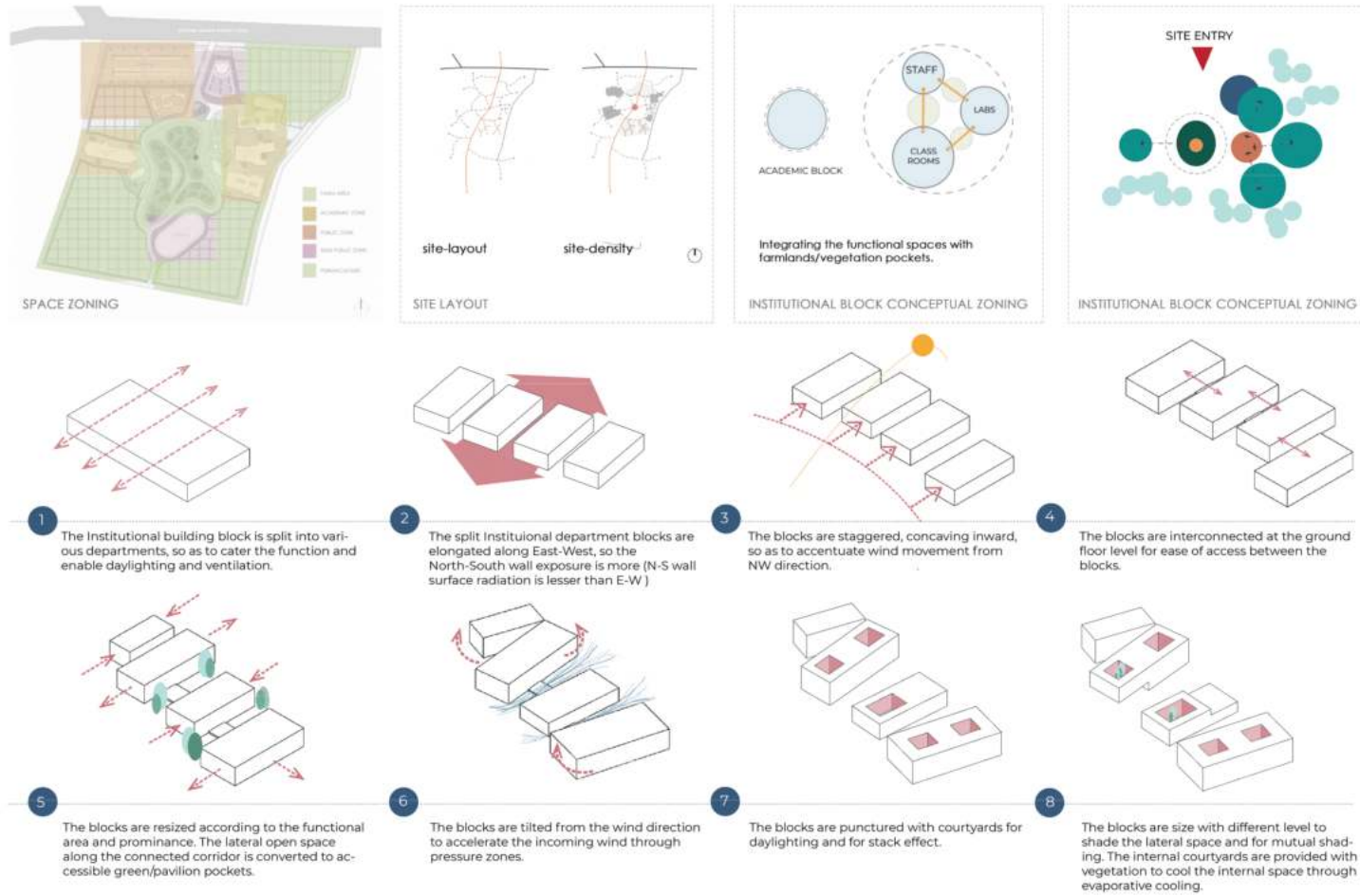
Skills
DesignBuilder; Envi-met; Climate studio; ArcGIS; Adaptability; Leadership; Attention to Detail

Experience
Jnr Architect at Feel & Bari, Chennai - 1 year

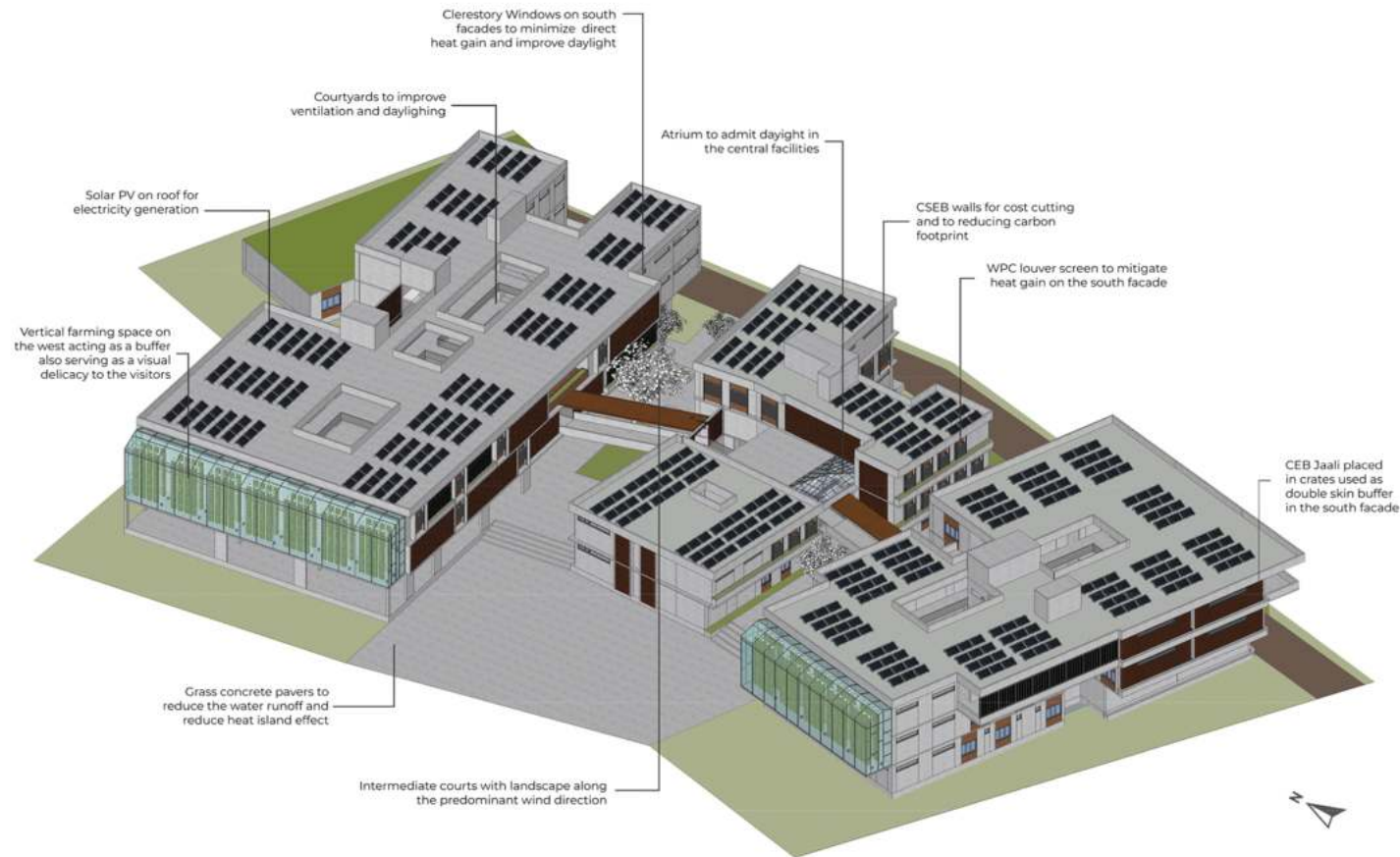
Intern at Feel & Bari, Chennai - 1 year

Students' Profile

Form Evolution



Passive Strategies



Energy & Thermal Analysis

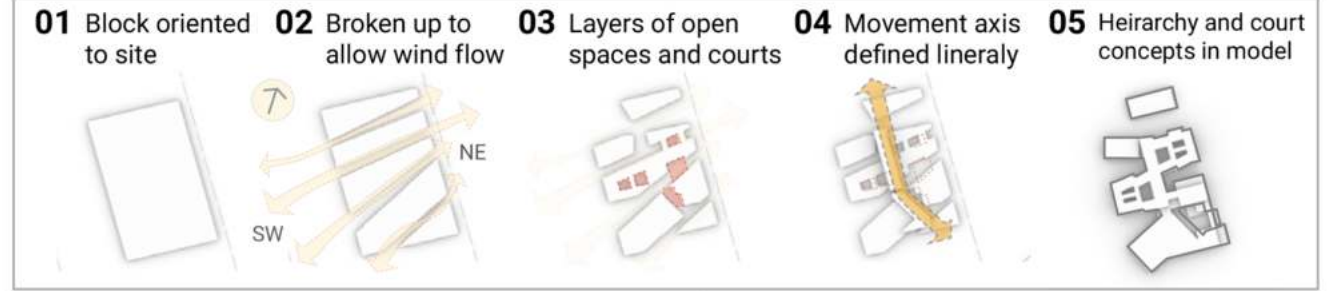


Figure 26 : Conceptual building zoning and development

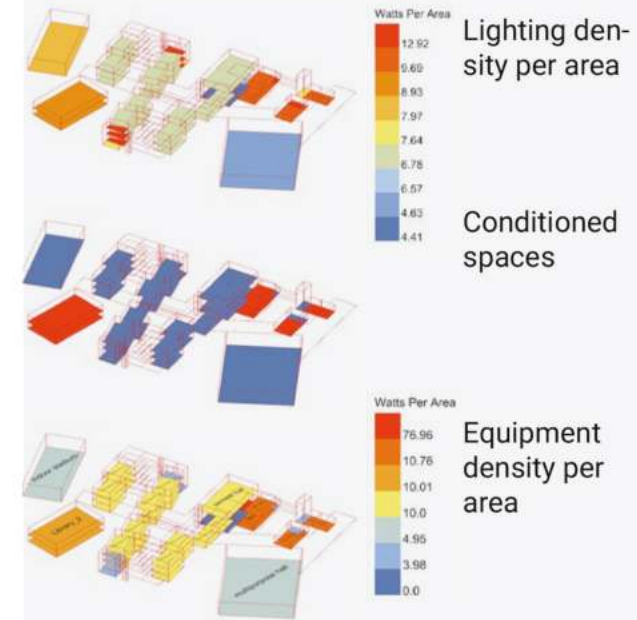


Figure 27 : Images of spaces considered

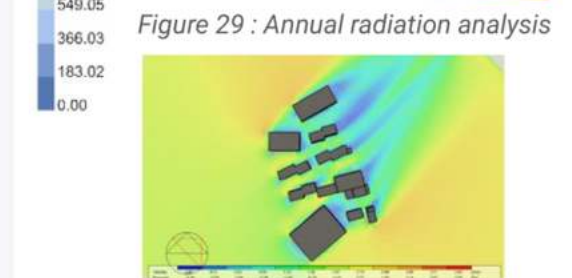
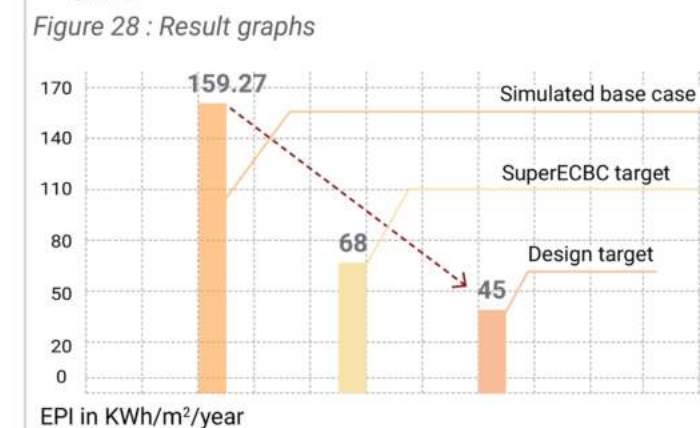
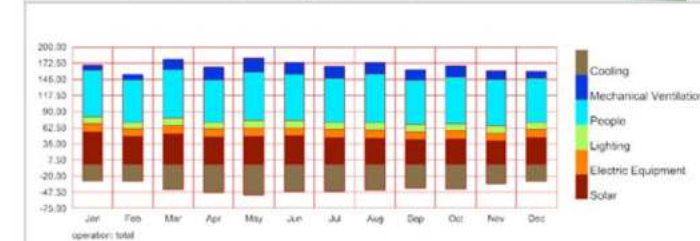
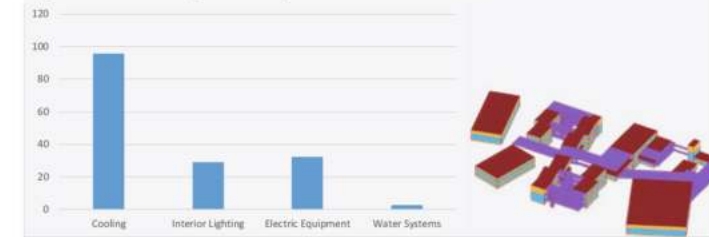
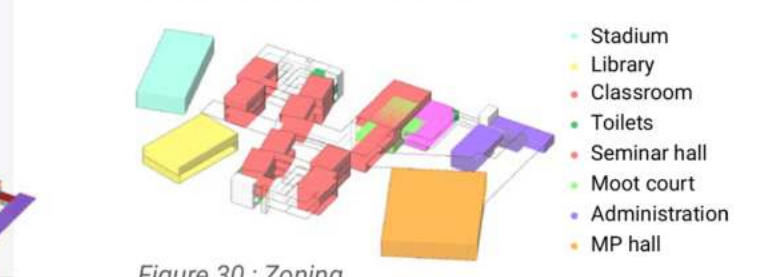


Figure 29 : CFD analysis from SW

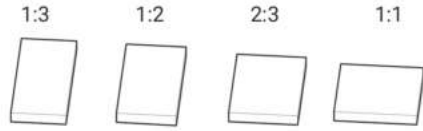


BASE CASE as per conventional building materials	
Wall construction	250MM BRICK WALL 25mm Stucco 200MM BRICK 25mm Stucco
U value	2.554 W/m²K
Roof construction	Roof with light insulation 50mm Insulation LW Concrete Ceiling Air Gap Acoustic Tile
U value	0.38 W/m²K
Window construction	Single pane
Values	U-Value = 5.73 VLT = 0.88 SHGC = 0.8
Shading devices	None
WWR	0.5
Area per person	As per figure
Equipment load	As per figure
Lighting load	As per figure

Total EPI of base case proposal at preliminary stage
159.27 KWh/m²/year

Embodied Carbon & Material Study

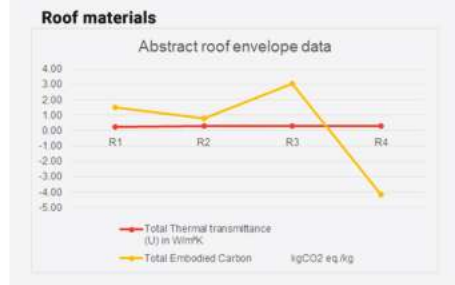
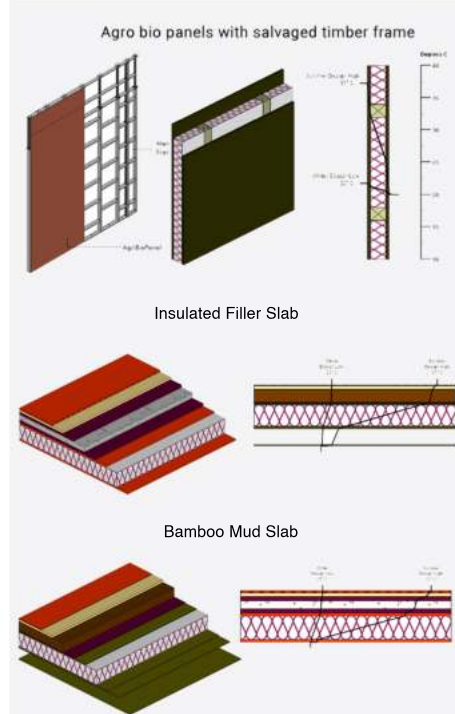
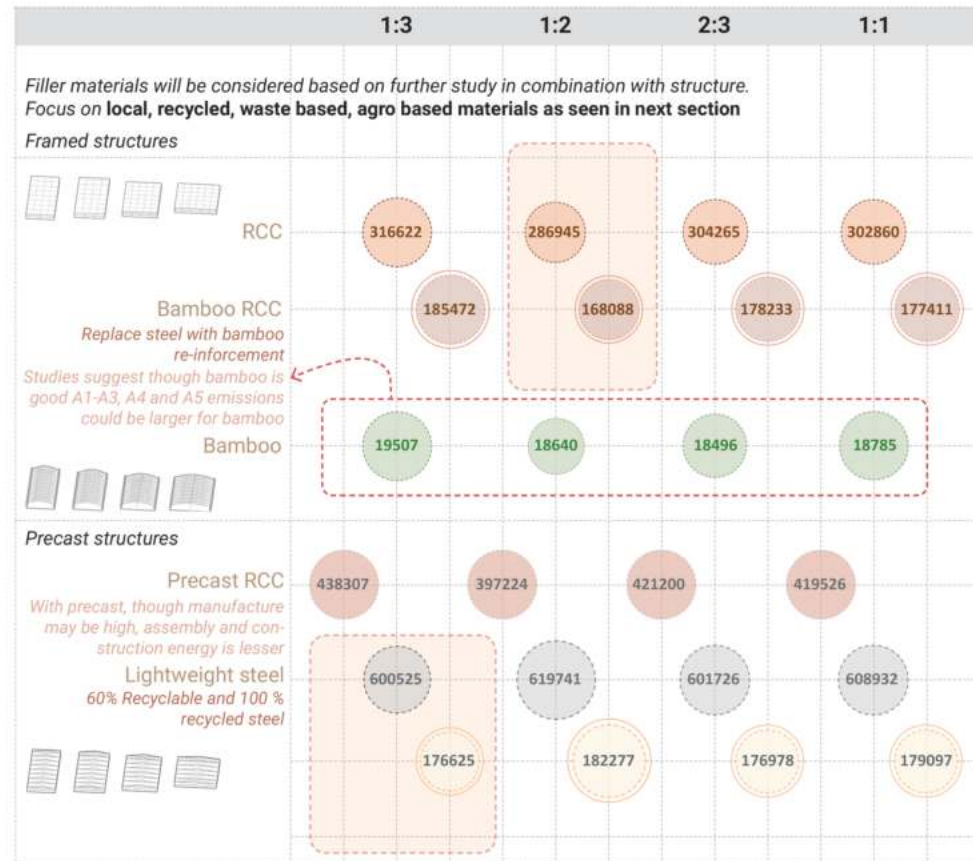
Multi-purpose hall



Proportions considered

Constraints - Area and height.
Variation - grid size for each material

Embodied carbon in kgCO₂e (A1 - A3)

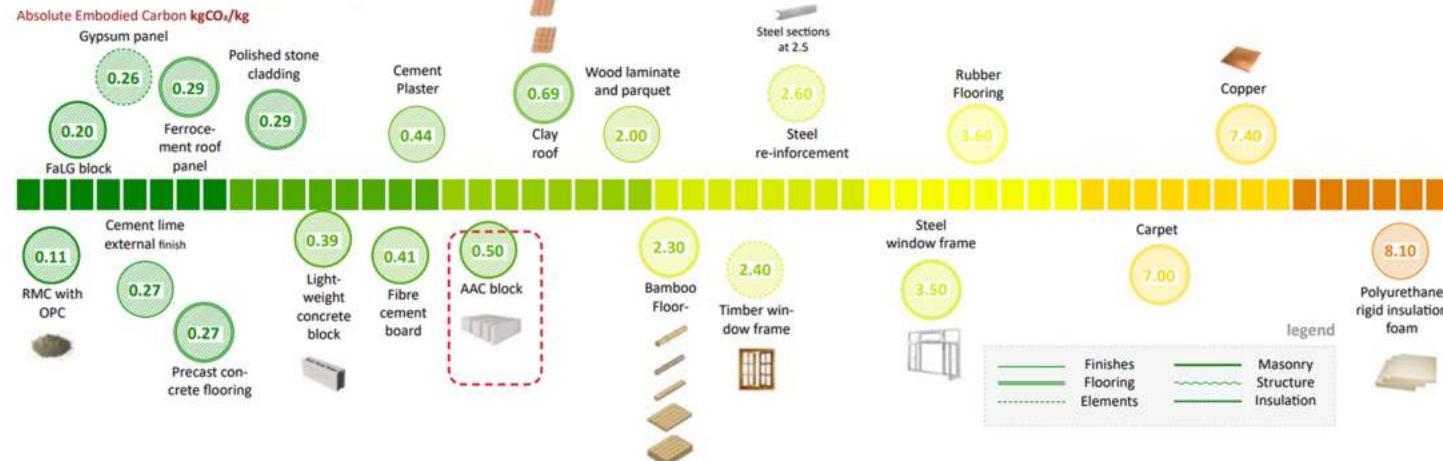


Inferences



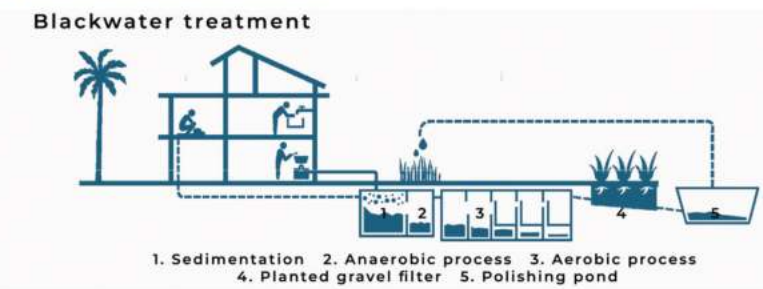
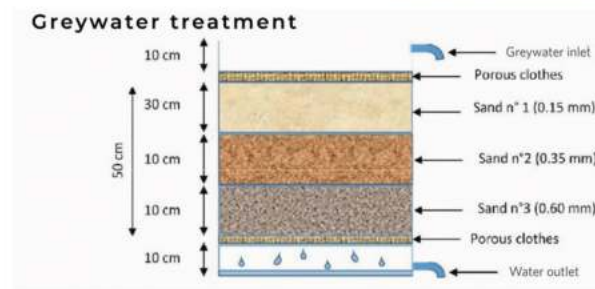
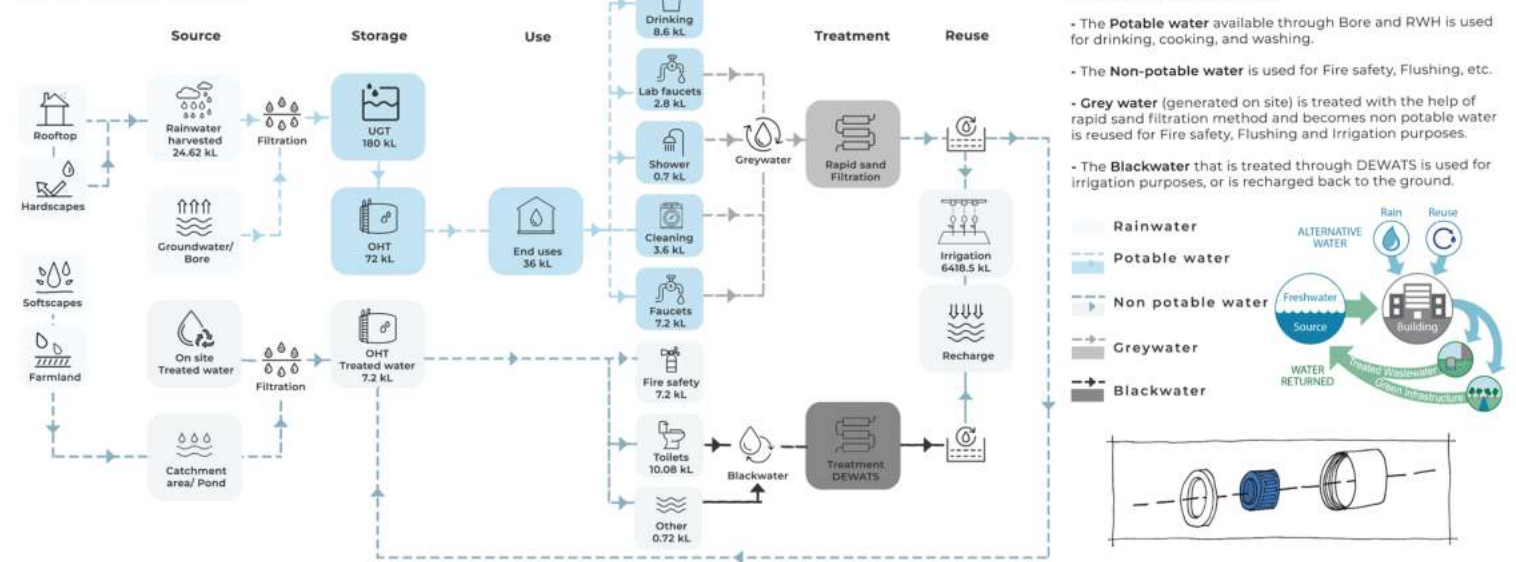
Bamboo and lightweight recycled steel are the best performing members for structural integration, particularly in large span structures.

Material Assemblies and Embodied Carbon

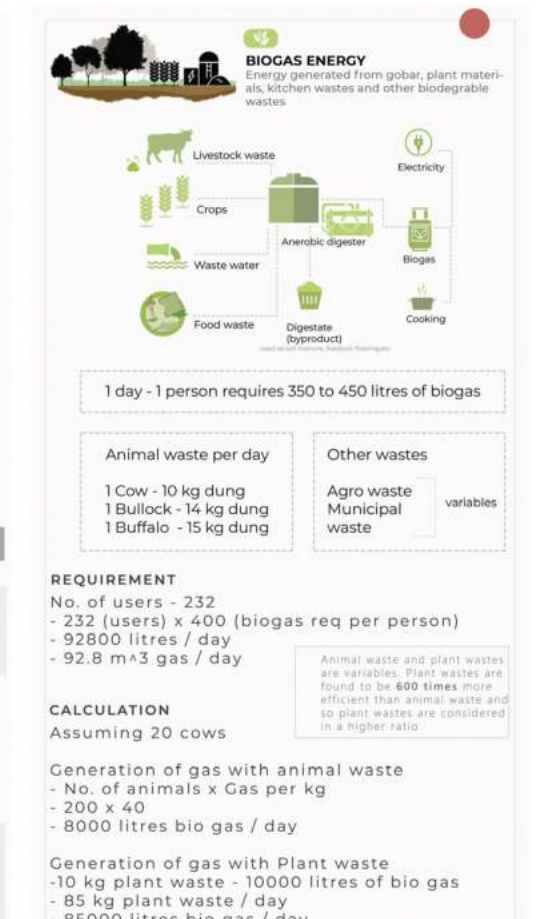
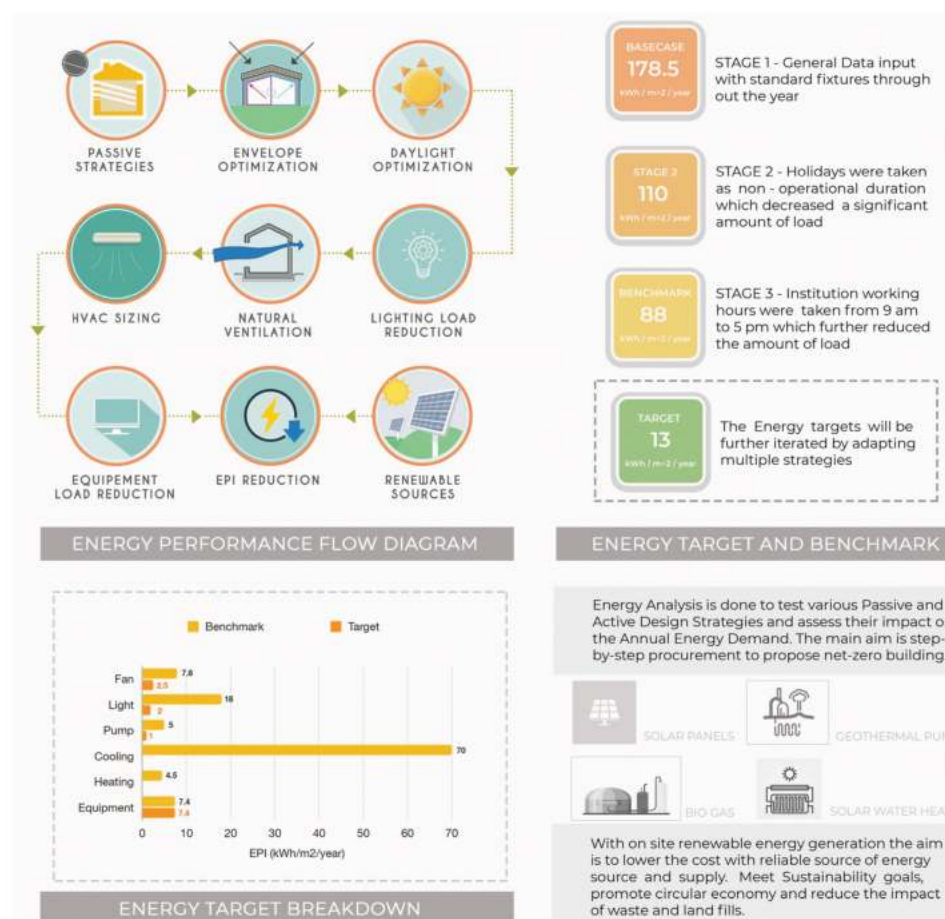


Water Performance

Schematic Water use Cycle



Renewable Energy



Why Hire Us ?

Our Scholastic training is broad and encompasses the study of sustainable environments with the inclusion of climatic and context studies, passive strategies in design stages and concerning thermal and visual environments. Our interests in various parts of sustainability and efficiency is reflected in our portfolios. We also possess good computer software skills and are collaborative to work with each other. Our studies have imparted a foundation of knowledge and analytical skills with these background.



Learning from competitions and industry collaborations

Participating in the competition Solar Decathlon India, helped us explore the various industries and ongoing projects, improving our communication and management skills with other expertise and leading to a collaborative learning from Industry partners.

Research and analysis

The course encourages research based studies and design, that interests students to interpret their findings and think analytically. This allows the student to question and apply the knowledge on the various studies rationally.

Inter personal learning

The studios offer the students to augment while imparting their understandings with each other, faculties and the panelists. A chance to collaborate with each other and work allows a give and take of knowledge and skills.

Industry approved/relevant software expertise

During the course, relevant softwares were explored and experimented with designs and research analysis. Expertising in softwares is a added skill for our portfolios.

Green building rating Accreditations

Students were enthusiastic to learn about the rating systems, and hence, accreditations such as IGBC - AP, GRIHA - , LEED - GA is awarded to the them.

Roles We Fit into

<ul style="list-style-type: none"> • Sustainability Analysts • Energy simulation experts • Green Building Consultants • Energy Auditing • Water Auditing • ESG – Environment Social Governance sustainability • Lighting Design 	<ul style="list-style-type: none"> • Architecture • Interior Design • BIM specialists • Facade designers • Research Associates • Academic profiles & Teaching 	<ul style="list-style-type: none"> • Life cycle assessment • Net zero building design • Carbon neutral design • Renewable Energy sector
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Notable Higher Educational Institutes and Hiring Organisations

Students of SPAV are well-placed across the nation in various capacities. A large number are working with the government as architects and planners, with a sizable number working as corporate consultants spread all over India. Students of Masters in Sustainable Architecture are either hired by notable organisations in the Industry or further pursuing higher academic & research work

Higher Educational Institutes



Hiring Organisations



Batch of 2021-2023

M.Arch, Sustainable Architecture

Student Coordinators

Chandu Sai Tarun

Email: 1210500122@spav.edu.in

Phone: +91 9994304845

Lilith Kumar

Email: 1210500128@spav.edu.in

Phone: +91 8892110169

Placement Coordinator

Prof. Dr. Abdul Razak Mohamed

Professor and Head

Department of Planning

Email: training_placement@spav.edu.in

Phone: +91 8662469462

+91 8333898065

+91 9841393016

Associate Coordinators

Dr. Umasankar Basina

Associate Professor

Department of Architecture

Email: umasankar@spav.ac.in

Phone: +91 9490449447

Ar. Ch. Karthik

Assistant Professor

Department of Architecture

Email: karthik.ch@spav.ac.in

Phone: +91 9642970797

Ar. Somaina Islary

Assistant Professor

Department of Architecture

Email: somainaislary@spav.ac.in

Phone: +91 8860320663

Shri Rajeev R

Assistant Professor

Department of Planning

Email: rajeevnair@spav.ac.in

Phone: +91 8129794964

Reach out to us at:
training_placement@spav.edu.in

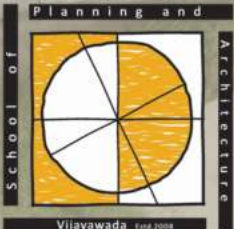
WE ARE OPEN FOR HIRING

CONTACT

Training and Placement Cell (TPC-SPAV)

training_placement@spav.edu.in

www.spav.ac.in



योजना तथा वास्तुकला विद्यालय, विजयवाड़ा

School of Planning and Architecture, Vijayawada

An Institute of National Importance, Ministry of Education Gov. of India

Survey No. 4/4, ITI Road, Vijayawada - 520008
Andhra Pradesh, India