2026

PLACEMENT BROCHURE

Master of Architecture-**Sustainable Architecture**

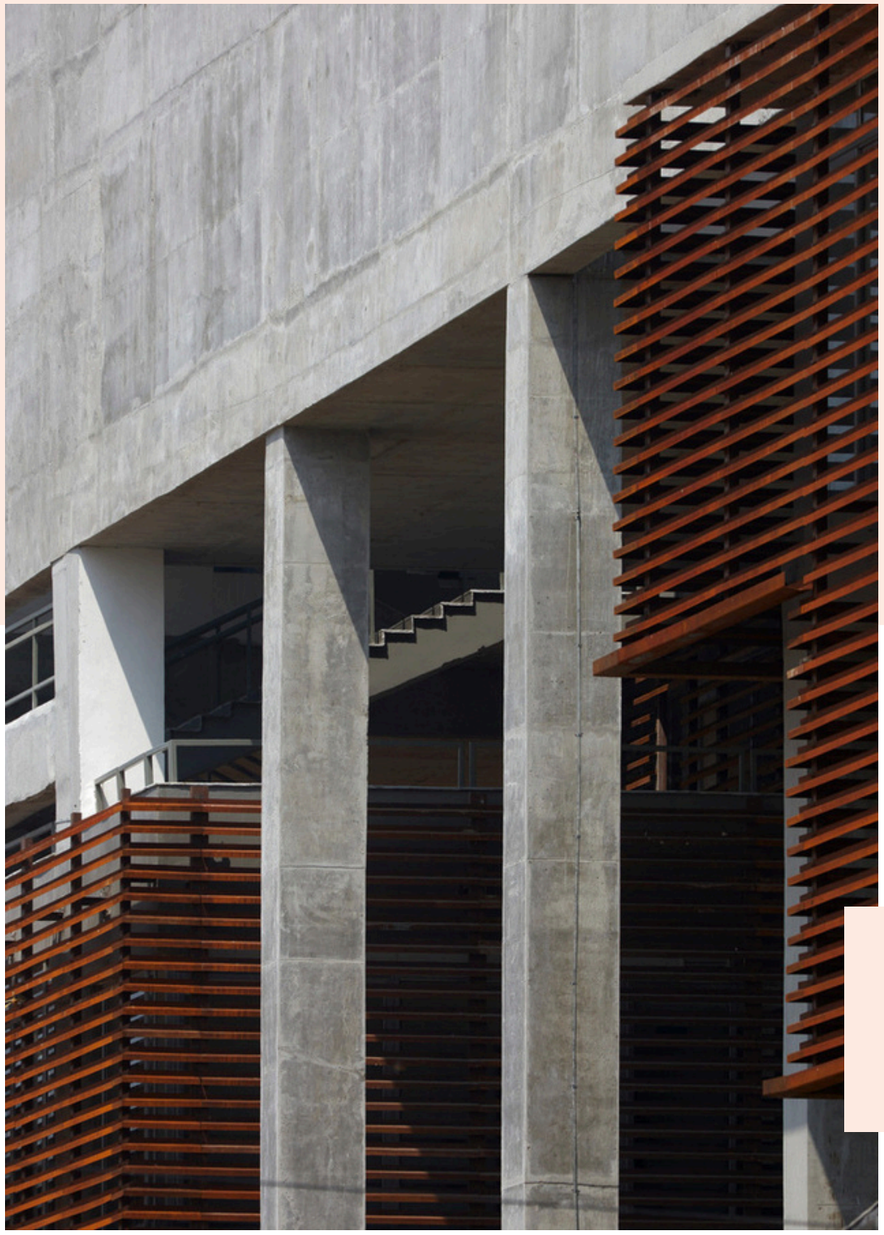


MSAR-25-27

योजना तथा वास्तुकला विद्यालय, विजयवाड़ा

School of Planning and Architecture, Vijayawada

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



"EVEN A BRICK WANTS TO BE SOMETHING"

Louis Khan

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ABOUT SPA VIJAYAWADA

School of Planning and Architecture, Vijayawada (SPAV) is an Institution of National Importance established in 2008 by the Ministry of Education, Government of India. SPAV is one of the reputed Centrally Funded Technical Institutions (CFTIs) in the country, dedicated to advancing excellence in architecture, planning, and design education, grounded in academic rigour, innovation, and research. The institute offers undergraduate, postgraduate, and doctoral programmes that foster creativity, critical thinking, technical expertise, and a deep understanding of the built environment.

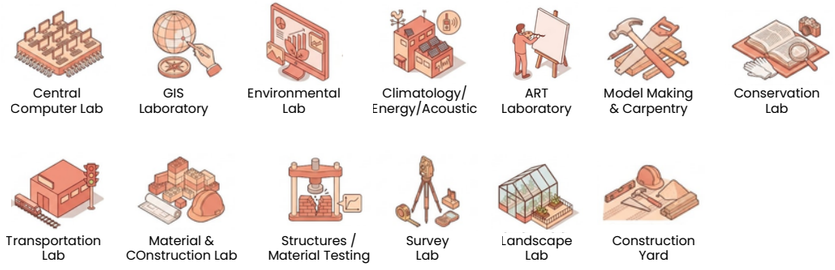
SPAV emphasises a multidisciplinary approach to learning, integrating studio-based education, fieldwork, research projects, and industry collaborations. Equipped with modern laboratories, digital learning facilities, a well-resourced library, and a vibrant academic environment, the institute provides students with opportunities to engage in meaningful research and practical problem-solving. The campus promotes sustainable development, innovation, and social responsibility while encouraging students to address contemporary challenges related to urbanisation, environmental sustainability, and community development.

With its experienced faculty, research-driven culture, and strong industry and institutional partnerships, SPAV nurtures future architects, planners, and designers who are capable of contributing effectively to national and global development. The institute upholds its vision of creating socially responsible professionals to shape resilient, sustainable, and inclusive built environments.



LABS

RESEARCH & INNOVATION







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

DIRECTOR'S MESSAGE

Dear Recruiter,
Greetings from S.P.A. Vijayawada.
It is my pleasure to invite you all to the placements 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.
The Post Graduate program in Sustainable Architecture has made a significant impact on the progress of architects in India, with our graduates rendering their services to the best of their knowledge and expertise gained at S.P.A Vijayawada.
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!



Dr. Amitava Sarkar
Professor, Head Department of Architecture
S.P.A Vijayawada

FROM HOD'S DESK

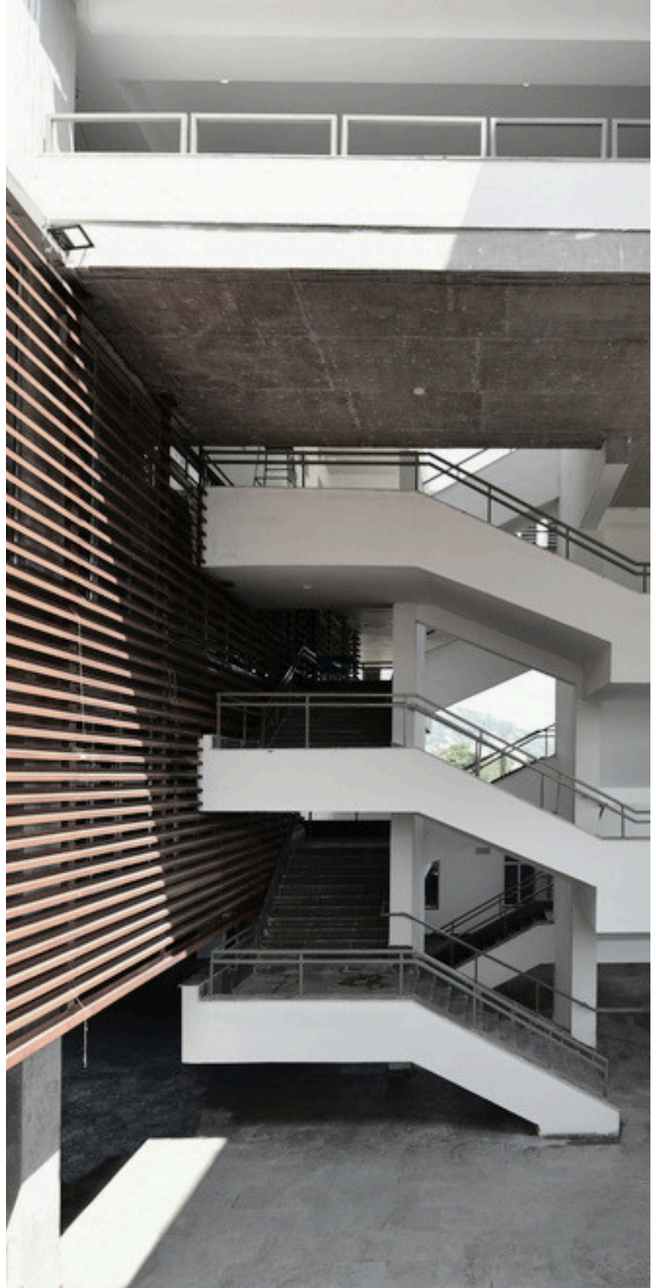
The global built environment stands at a transformative crossroads where climate resilience, net-zero carbon mandates, and resource circularity are no longer elective design values—they are absolute technical and regulatory imperatives. The Master of Architecture (Sustainable Architecture) program is conceived specifically to produce spatial innovators and environmental systems analysts capable of bridging advanced microclimate engineering, regulatory compliance, and architectural design.

Our postgraduates undergo an intensive interdisciplinary curriculum centered on evidence-based design. Rather than treating sustainability as a secondary rating-system checklist, our students master:

- Microclimate & Passive Strategies: Solar geometry, wind pattern analysis, envelope optimization, daylight harvesting, and passive heating and cooling regimes tailored to diverse bioclimatic zones.
- Building Physics & High-Performance Simulation: Quantitative proficiency in whole-building energy modeling, computational fluid dynamics (CFD), dynamic thermal simulation, and daylight metrics using industry-standard tools (DesignBuilder, EnergyPlus, Rhino/Grasshopper, Ladybug Tools, and OpenStudio).
- Life-Cycle Assessment & Carbon Accounting: Embodied carbon benchmarking, circular material flow mapping, and operational energy auditing aligned with national and international rating frameworks (GRIHA, IGBC, LEED, and ECBC/BEE).
- Policy, Infrastructure & Water Resiliency: Integration of net-positive water balance, decentralized urban drainage, rainwater harvesting, renewable energy integration, and sustainable master planning.

Our graduates possess both design sensitivity and analytical rigor. They transition seamlessly into sustainable design studios, green building consultancies, energy auditing bodies, infrastructure planning organizations, and ESG/corporate real estate advisory roles.

We invite industry partners, consulting consortiums, architectural practices, and research labs to participate in our campus placement program. We are confident our graduates will drive immediate, meaningful impact across your projects.



DEPARMENT OF ARCHITECTURE

The Department of Architecture at the School of Planning and Architecture, Vijayawada (SPAV) is committed to excellence in architectural education, research, and innovation. Offering undergraduate, postgraduate, and doctoral programmes, the department provides a strong foundation in design, technology, sustainability, and professional practice.

Through studio-based learning, interdisciplinary research, industry exposure, and hands-on experiences, students are encouraged to develop creative, critical, and context-responsive design solutions. The department fosters a dynamic learning environment that prepares future architects with the skills and knowledge to address contemporary challenges in the built environment and contribute to sustainable, inclusive development.

PROGRAMS

BACHELOR, POST GRADUATE & DOCTORAL

A| Bachelor of Architecture (B.Arch)

B| Post Graduate

- M.Arch (Sustainable Architecture)
- M.Arch (Landscape Architecture)
- M.Arch (Architectural Conservation +)
- Master of Building Engineering and Management (M.B.E.M)
- Master of Urban Design
- Master of Design

C| PhD in Architecture

M.ARCH SUSTAINABLE ARCHITECTURE

The Master of Architecture (Sustainable Architecture) programme at SPAV focuses on developing a comprehensive understanding of sustainability in the built environment. The curriculum integrates concepts of climate-responsive design, energy efficiency, sustainable materials, environmental assessment, and urban sustainability. Through research, design studios, and technical exploration, students engage with topics such as passive and active energy conservation strategies, intelligent buildings, waste management, and eco-city development. The programme encourages critical thinking and innovation, enabling students to create environmentally responsible and context-sensitive architectural solutions that address contemporary global challenges while promoting sustainable development.



Masters in Sustainable Architecture course at SPA, Vijayawada is one which focuses on climate responsive and performance driven design, integrating sustainability from concept to execution. It involves industry engagement and exposure to real world green building projects, helping develop professionals capable of quantifying and applying concepts of energy, comfort and environmental performance in a team of sincere well equipped faculty.

COURSE COORDINATORS

Dr. Janmejoy Gupta
Professor
Email: @spav.edu.in

COURSE CURRICULUM

BATCH OF 25-27

Semester I
- Design Studio I (Simple Passive Strategies)
- Building Physics and Sustainability
- Sustainable Materials & Construction Techniques
- Daylight and Lighting Design
- Environmental Codes and Energy Ratings
- Elective I
  - Traditional Wisdom and Sustainability Concepts
  - Resource Conservation and Efficiency
  - Open Elective (MOOC Courses) as PBOC

Semester II
- Design Studio II (Advanced Passive Strategies)
- Solar Passive Design
- Urban Climate and Thermal Comfort
- HVAC & IAQ
- Research Methodology
- Elective II
  - Waste Management
  - Healthy Buildings
  - Liveable Cities
  - Open Elective (MOOC Courses) as PBOC





Semester III
- Design Studio III (Whole Building Simulation and Evaluation)
- Decarbonizing Buildings – Embodied and Operational Carbon
- Energy Audit & Post Occupancy Evaluation of Buildings
- Dissertation
- Elective III
  - Project Management
  - Sustainable and Energy Efficient Landscape
  - Open Elective (MOOC Courses) as PBOC

Semester IV
- Thesis
- Elective IV
  - Building Information Modelling and Management
  - Open Elective (MOOC Courses) as PBOC

OUR MENTORS

OUR MENTORS



Prof. Dr. S. Ramesh

DIRECTOR & PROFESSOR
SCHOOL OF PLANNING AND ARCHITECTURE, VIJAYAWADA

PhD (IIT Delhi)
PGDEE (Ecology & Environment, New Delhi), MTP (Anna University, Chennai), B.Arch (INTU, Hyderabad)



Dr. Amitava Sarkar

PROFESSOR & HOD - ARCHITECTURE

Ph.D. Jadavpur University, Kolkata, MCP, B.Arch



Dr. Iyer Vijayalaxmi Kasinath

PROFESSOR (HAG)

Post-Doc. Ph.D. (SAP Chennai),
M.Arch (SAP Chennai),
B.Arch (SAP Chennai)



Prof. (Dr.) Kailasa Rao M

DIRECTOR & PROFESSOR
SCHOOL OF PLANNING AND ARCHITECTURE, BHOPAL
(ON DEPUTATION)

Ph.D (Manipal university),
M. Arch (Architectural Conservation, SPA New Delhi),
B. Arch (JNTU, Hyderabad)



Dr. Srinivas Daketi

PROFESSOR

Phd (SPA Vijayawada),
M.Plan (Housing) SPA New Delhi,
B.Arch.



Dr Anil Kumar Chilakapati

PROFESSOR

B. Arch, M. Arch (IIT-R)
Nsc.Arch(Ex)-San Diego, CA, USA,
PhD (SPA Vijayawada)



Dr Venkata Krishna Kumar Sadhu

PROFESSOR

PhD (Architecture)
SPA, Vijayawada;
M.Planning (Housing),
SPA, New Delhi;
B.Arch., Jawaharlal Nehru Architecture and Fine Arts University, Hyderabad



Dr. Janmejoy Gupta

PROFESSOR

Ph.D (Architecture) (BIT,Mesra),
MUP (SPA, New Delhi),
B. Arch (BIT, Mesra),
IGBC- AP (Accredited Professional)



Dr. Shanmuga Priya G

PROFESSOR

PhD (Design and Planning) University of Colorado Denver, USA;
PGDLA (Eq. to M.Arch in Landscape Architecture) CEPT, Ahmedabad;
B. Arch(SAP Chennai)



Prof. (Dr.) Lilly Rose A

PROFESSOR

Ph.D (SAP, Chennai),
M.Arch, B.Arch



Dr. Uma Sankar Basina

ASSISTANT PROFESSOR

PhD (IIT-Kgp),
M.Tech. (IIT-D),
B.Arch. (AUCE, Visakhapatnam)



Dr.M.Banu Chitra

ASSISTANT PROFESSOR

PhD.,M.Arch(Landscape)



Dr. Khuplianlam Tungnung

ASSISTANT PROFESSOR

Ph.D (MEXT, Japan),
M.Des. (MEXT, Japan),
B.Arch. (Birla Institute of Technology, Mesra)



Dr. Karteek G

ASSISTANT PROFESSOR

PhD(SPA Vijayawada),
M.Arch (Urban Design) SPA New Delhi,
B.Arch.



Dr. Ranga Naga Satyanarayana Murthy

ASSISTANT PROFESSOR

PhD(SPA Vijayawada),
M.Plan(Environmental Planning) Andhra University, B.Arch.



Dr. Nagaraju Kaja

ASSISTANT PROFESSOR

PGDESD (Environment &Sustainable Development),
M. E (Construction Management),
B. Arch

OUR MENTORS

OUR MENTORS



Dr. Kranti Kumar Myneni

ASSISTANT PROFESSOR

PhD(SPA Vijayawada),
M.Sc. (Construction Management),
B.Arch



Dr. Faiz Ahmed C

ASSISTANT PROFESSOR

PhD., M.Plan, MURP (France),
B.Arch.



Dr.Prashanti Rao

ASSISTANT PROFESSOR

Ph.D (Architecture and Planning -SPA Bhopal) ;
M PLAN (Masters in Urban Development and Planning , MANIT Bhopal);
B. Arch (MACT Bhopal)



Dr. Jagath Kumari D

ASSISTANT PROFESSOR

Phd in Civil Engineering (Structures)Andhra University, Visakhapatnam;
ME (Structural Engg. & Natural Disaster Management) GITAM Visakhapatnam.,
BE (Civil Engg.), MIE.



Dr. P. Siva Prasad

ASSISTANT PROFESSOR

B.E., M.E., Ph.D. (IIT Madras)



Mr. Karthik Chadalavada

ASSISTANT PROFESSOR

M.Arch(Sustainable Architecture) SPA Vijayawada, B.Arch



Mr. Deepak Kumar

ASSISTANT PROFESSOR

Post-Doc. Ph.D. (SAP Chennai),
M.Arch (SAP Chennai),
B.Arch (SAP Chennai)



Mr. Vijesh Kumar V

ASSISTANT PROFESSOR

B.Arch (NIT Trichy - Gold Medal),
M.Tech (IIT Kgp)



Mr. Kapil Natawadkar

ASSISTANT PROFESSOR

M.Arch -Landscape Architecture (SPA,Delhi) ,
B.Arch (Pune University)



Prof. Pushpendra Kumar

ASSISTANT PROFESSOR

M. Des. (Industrial Design) SPA Delhi,
B.Arch (SPA Vijayawada)



Mr. Madhava Rao T

ASSISTANT PROFESSOR

B.Arch, M.U.R.P.



Ms. Somaina Islary

ASSISTANT PROFESSOR

B.Arch - Gold Medalist (NIT Hamirpur),
M.Arch. - Landscape Architecture (SPA Delhi), LEED Green Associate



Mr. Santhosh Kumar Pedagadi

ASSISTANT PROFESSOR

M.Fine Arts(Sculpture) CAVA University of Mysore,
B.Fine Arts(Sculpture) Andhra University

STUDENT PROFILE



Aashi Srivastava
Lucknow

Background: B. Arch (2023) Dev Bhoomi Uttarakhand University

Area of Interest: Climate responsive design, Vernacular architecture, LCA, Net zero Buildings, Energy efficiency, Green building rating system

Experience: Junior Architect-ARINEM Consultancy Services (09/2023 - 12/2024)
Intern-Sthapatya Architects (02/2022 - 06/2022)

Skill: Design Builder, Dialux, ENVI-met, Rhino (ladyug), VayuPravah, Climate Consultant, Opaque, Autocad, Sketchup, Photoshop, Lumion, Vray, Enscape



Ajay Joshi J
Chennai

Background: B. Arch (2023) School of Architecture and Planning (SAP), Anna University, Chennai.

Area of Interest: Climate Responsive design, Energy Efficient Architecture, BIM,LCA and Carbon Estimation, GHG Standards, Parametric Architecture, Whole Building Simulations, Net Zero Buildings, ECBC and Rating systems.

Experience:
Junior Architect-Metaskapes Architects, Chennai (06/2023-07/2025)
BIM Intern-Technostruct LLC, California - Remote (01/2023 - 07/2023)
Architectural Intern-CADIS Architects, Coimbatore (08/2021 -01/2022)

Skill: AutoCAD, Revit, Navisworks, BIM 360, 3ds Max+Corona render, Rhino+Grasshopper, Photoshop, Illustrator, Indesign, Substance 3D, IESVE, Design Builder, Enviimet, Climate studio, Opaque, Rayman Pro, Formit, Climate Studio, Dialux, Twinmotion, D5, Sketchup+Vray.



Akshaya A
Chennai

Background: B. Arch (2023) RVS Padmavathy School of Architecture.

Area of Interest: Environmental Sustainable Goals, Eco-Friendly Building Materials, Vernacular Architecture, Climate responsive Design, Passive Design Strategies, Green Building rating Systems and Certification, LCA, Resilient-Architecture, Smart cities.

Experience:
Intern- CII-IGBC (06/2026-07/2026)
Junior Architect- Design Harmony, Bangalore(08/2024 - 12/2024)
Junior Architect - COSTFORD, Kottayam, Kerala(11/2023 -04/2024)
Intern- Murali Architects, Chennai (07/2022 -12/2022)

Skill: Rhino 3D(Ladybug,Eddy 3D),Vayupravah,Designbuilder,Envimet,IESVE,ClimateConsultant,Forma ,Opaque,Dialux,Autocad,Sketchup, Photoshop, Illustrator, Indesign, Lumion, Enscape.

STUDENT PROFILE



Amith V Singh
Thrissur

Background: B. Arch (2024) Rajiv Gandhi Institute of Technology, Kottayam, Kerala.

Area of Interest: Climate-Responsive Design, Building Performance Simulation (BPS), Energy Modeling, Natural Ventilation & CFD, Net-Zero Energy Buildings (NZEB), Computational Environmental Design.

Experience:
Junior Architect, View point Architects, Kerala (02/2025 - 07/2025)
Architectural Intern, SMA Architects, Bengaluru (08/2021 - 02/2022)

Skill: Architectural- AutoCAD, Sketchup, Rhino- Grasshopper, Adobe Photoshop, Lumion Simulation software- Rhino Plugins-(Eddy 3d, Lady bug),Vayu-Pravah, Design Builder, E-Quest, Envimet, Opaque, Climate Consultant.

IGBC AP



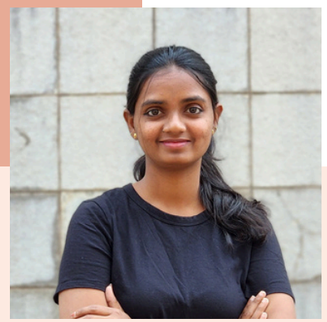
Andrea Jagan George
Kochi

Background: B. Arch (2023) College of Architecture Trivandrum.

Area of Interest: Building Performance Simulation, Climate responsive design, Thermal comfort optimization, Building Materials,Passive design strategies

Experience:
Intern-CII- IGBC (06/2026-07/2026)
Junior Architect-Create Architecture + Design (02/2024 - 07/2025)
Intern-Sanskriti Architects (08/2021 - 01/2022)

Skill: Design Builder, VayuPravah, Envi-Met, Autocad, SketchUp, Photoshop, Climate Consultant, Opaque, Enscape, Lumion.



Devananda C
Kochi

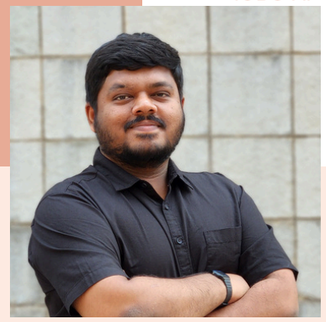
Background: B. Arch (2023) KMEA college of architecture, Kochi.

Area of Interest: Climare responsive architecture, Decarbonisation, net zero energy buiding, Landscape architecture.

Experience:
Junior Architect - Terrafirm (08/2023 - 08/2024)
Junior Architect - N & Rd, Kochi (11/2024 - 08/2025)
Intern- Inspiration for nature friendly built Environment (04/2022 to 01/2023)

Skill: Climate consultant, Design builder, Forma, Opaque, Vayu pravah, Autocad, Sketchup,Enscape, Photoshop, Envimet.

STUDENT PROFILE



Elesh Vidul TV
Tamil Nadu

Background: B. Arch (2023) RVS Chennai Padmavathy School of Architecture.

Area of Interest: Climate Responsive Architecture, Green Building Consulting, Building Sustainability Assessment, LCA, Embodied Carbon & Decarbonisation, Net Zero Buildings, Building Materials & Circular Economy, Thermal Comfort, Cool Roof technologies, Sustainable urban and rural development.

Experience:
Intern-Project Associate, GreenTree Building Energy Pvt. Ltd. (04/2026 - 08/2026)
Architect-IGBC (10/2023 - 08/2025)
Intern - L&T, Bangalore (07/2022 - 11/2022)

Skill: AutoCAD, SketchUp, Rhino, One Click LCA, AutoLCA, Climate Consultant, VayuPravah, Design Builder, Green Building Documentation, LCA, Carbon Footprint Assessment, Sustainable Material Evaluation, Documentation, Presentation tools.



Fatima Shahzeen Kola
Vijayawada

Background: B. Arch (2025) Vaishnavi School of Architecture and Planning, Vijayawada

Area of Interest: Climate-responsive design, Net-zero energy buildings, Building performance analysis and simulation, Passive design strategies, Biophilic and human-centric design, Energy-efficient building planning, Daylighting and Thermal comfort analysis.

Experience:
Intern-Rhythm and Emphasis Design Studio (12/2024-06/2025)
Hayy Architects (12/2024-06/2025)

Skill: AutoCAD, Sketchup,Revit,Rhino + grasshopper, Design Builder,Opaque, Envi met, VayuPravah, Climate consultant, eQuest, Forma,Photoshop,Rendering Softwares (Lumion, Enscape, D5)



Gayaathri M
Bengaluru

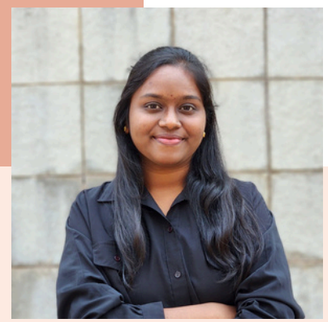
Background: B. Arch (2025) School of Architecture, M S Ramaiah Institute of Technology.

Area of Interest: Climate responsive design, Energy efficiency, Green building rating system.

Experience:
Green Building Analyst Intern-Sustain and Save Pvt Ltd (06/2026-07/2026)
Architectural Intern: Design Plus Blr (03/2025- 07/2025)

Skill: Design Builder, Climate Consultant, Opaque, Autocad, Sketchup, Photoshop, Lumion.

STUDENT PROFILE



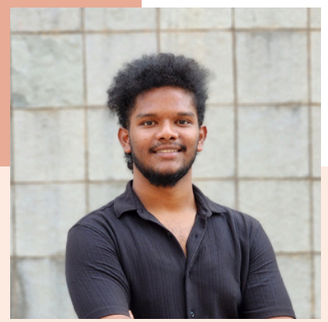
Gayathire N H
Chennai

Background: B. Arch (2025) Chennai academy of Architecture and design (CAAD)

Area of Interest: Climate Responsive design,Whole building simulation,LCA,IEQ,Thermal comfort,Green Building Facilitation, Passive design studies.

Experience:
Sustainable Intern- L&t EDRC (06/2026-07/2026)
Architectural Intern- L&T EDRC (07/2024- 08/2024)

Skill: Design builder,E-quest, Envi-met,Opaque,Climate consultant, IESV,One click LCA,Climate studio,Vayu paravah,Windows 8.1, Autocad,Rhino, sketch up,revit,D5 render, Photoshop.



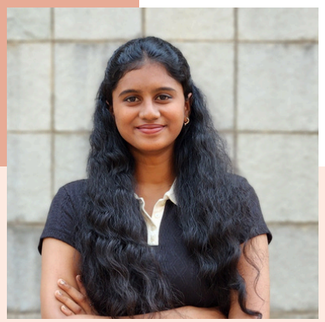
Guruseeth S
Sivagangai

Background: B. Arch (2025) McGAN's Ooty school of architecture, Nilgiris, Tamil Nadu .

Area of Interest: Building Science & Building Performance Simulation, High-Performance and energy efficient Building Design, IEQ, Building materials and climate responsive design, Rating systems, BIM.

Experience:
Architectural Intern - Cannon Design, Mumbai (07/2024 - 11/2024)

Skill: AutoCAD, Revit, Dynamo, Rhino+Grasshopper (ladybug, Eddy3D, Honeybee), Sketchup, Envi-Met, e-QUEST, DesignBuilder, Vayu Pravah, Forma, climate consultant, Opaque, Procreate, Photoshop, Indesign, Illustrator, Lumion, Twinmotion, Enscape.



Hema Priya V
Karaikal

Background: B. Arch (2024) Prime college of architecture and planning.

Area of Interest: Whole building simulation, rating system, life cycle assessment ,net zero building, vernacular architecture, carbon emission ,IEQ

Experience:
Junior architect- Le arch design studio, Karaikal (06/2024 - 06/2025).
Architectural intern- Auroyali ,auroville (06/2023 - 12/2023)

Skill: design builder, Rhino+grasshopper (ladybug, honeybee), Envi-met, Revit, Autocad, Opaque, Vaayu pravah, InDesign, Photoshop, Lumion, Enscape, SketchUp.

STUDENT PROFILE



Hemavathi JR
Bengaluru

Background: B. Arch (2024) BMS School of Architecture, Bengaluru

Area of Interest: Passive design strategies, vernacular architecture, net zero energy, energy efficient, net zero building, building materials and climate responsive architecture, building sciences and building performance simulation.

Experience:
Intern- Genesis planners Bengaluru (6-months).
Junior Architect- Spacemast architect's and interiors, Bengaluru.
Freelance: residential projects since 2023

Skill: Autocad, revit, sketchup, rhino3D (ladybug) , design builder, vayu pravah, eQuest, climate consultant, photoshop, 3dx max, endscape,lumion, twin motion, InDesign, illustrator, Envi-Met, Forma.



K. Reesha
Hyderbad

Background: B. Arch (2025) Maulana Azad National Institute Of Technology, Bhopal

Area of Interest: Building Energy Modelling, Thermal Comfort Analysis, Carbon emissions, Green Building rating Systems, IAQ, Net Zero Buildings.

Experience:
Green Building Analyst Intern: Doodle Studio (05/2026-07/2026)
Architecture intern: Japcon Architects (12/2023-03/2024)

Skill: Design Builder, Rhino + Grasshopper, VayuPravah, Autodesk CFD, ENVI-met, Climate Consultant, Opaque, Autocad, Revit, Sketchup, Photoshop, Lumion, Enscape.



Kadha Hemalatha
Rayagada

Background: B. Arch (2022) Piloo Mody College of Architecture, Cuttack.

Area of Interest: Climate Resposive Design, Building Performance Simulation, Passive Design Strategies, Life cycle Analysis, Vernacular Architecture, Net Zero Energy Buildings.

Experience:
Architect-Contemporary Designs Consulting, Hyderabad (04/2023 - 07/2025)
Junior Architect- Vaastu Arcon, Bhubaneswar (07/2022 - 02/2023)
Architectural Intern- ARK Design Studio, Vishakapatnam (06/2021-12/2021)

Skill: Design Builder, ENVI-met, Rhino (ladyug and Eddy 3D), VayuPravah,eQuest, Climate Consultant, Opaque, Autocad, Revit, Sketchup, Photoshop, Illustrator, Lumion, Twinmotion, Enscape

STUDENT PROFILE



Linsa Mary varghese
Kerala

Background: B. Arch (2025) Govt. Engineering College Thrissur, Kerala.

Area of Interest: Climate Responsive Design, High performance and energy efficient design, Biophillic and human Centric design, Building performance and simulation, Adaptive reuse and retrofitting, LCA, IEQ.

Experience:
Architectural intern- Nestcraft Architecture, Calicut, Kerala (06/2023-12/2023)

Skill: AutoCAD, Revit, Sketchup, Rhino + Grasshopper (Ladybug, Honeybee, Eddy3D), Photoshop, Illustrator, Lumion Pro, Enscape, Design Builder, Opaque, Envi met, VayuPravah, Climate consultant, eQuest.



Midhu Abraham
Kerala

Background: B. Arch (2022) DC School Of Architecture And Design, Vagamon.

Area of Interest: Climate Responsive Design, High performance and energy efficient design,LCA and Carbon Estimation, GHG Standards, Building Performance Simulation.

Experience:
Green building consultant Intern - TGC,Kochi (06/2026 - 07/2026)
Associate Architect- Linear Expressions, Kerala,India (2023-2025)
Junior Architect -KHA Architect Colombo, Sri Lanka (2022-2023)

Skill: AutoCAD, Sketchup, Rhino + Grasshopper,Design Builder, Opaque, Envi met, VayuPravah, Climate consultant, eQuest,D5



Neehar A
Kerala

Background: B. Arch (2024) College of Architecture Trivandrum.

Area of Interest: Climate Responsive Design, High performance and energy efficient design,LCA and Carbon Estimation, Building Performance Simulation ,Low-Carbon Construction, Vernacular and Indigenous Building Systems , Mud Architecture,Bamboo Architecture, Landscape Architecture ,Parametric Design,Net-Zero Building Design.

Experience:
Architect -Artise Builders Changaramkulam ,Kerala ,
Intern- KAAV Architecture, Trivandrum, Kerala

Skill: Autocad, revit, sketchup, rhino3D (ladybug) , design builder, vayu pravah, eQuest, climate consultant, photoshop, endscape,lumion, D5 Render, InDesign, illustrator, envi-Met, Forma.

STUDENT PROFILE



Neethu S George
Kerala

Background: B. Arch (2025)Asian School of Architecture and Design Innovations(ASADI), Kochi, Kerala.

Area of Interest: Climate Responsive Design, Landscape Architecture,Interior Design, Human-Centred Design, Building Performance Simulation, Urban Ecology and Green Infrastructure, Parametric Design, Net-Zero Building Design.

Experience:
Architectural intern - Dwell Umai(formerly Studio Verge),Indiranagar, Bangalore(03/2024-07/2024)

Skill: DesignBuilder,Rhino-Ladybug,ENVI-met,eQUEST,Climate Consultant,Opaque,Ecotect,CBE Clima tool,Forma,Vayu Pravah,ArcGIS,Revit,AutoCad,SketchUp,Maya,Lumion,3ds Max,V-Ray,Key Shot,Adobe creative cloud,Microsoft 365.



P. Trupti Subudhi
Bhubaneswar

Background: B. Arch (2022) Odisha University of Technology and Research, Bhubaneswar
Area of Interest: Climate-Responsive Design, Building Performance Simulation and Analysis, Project Management, High-Performance Building Materials, Bamboo Architecture, Net zero Building Design, Computational Parametric Design.
Experience:
Sr. Architect - Archi Wings Studio, Hyderabad (12/2024 - 07/2025)
Architect - Finger 6 Architects, Hyderabad (06/2023 - 10/2024)
Jr. Architect and Proj. Manager - Hitesh Rana Enterprises, Blr (07/2022 - 03/2023)
Intern- Green Arch Pvt Ltd, Bhubaneswar (06/2021 - 11/2021)
Intern- Rhythm and Emphasis Studio, Hyderabad (05/ 2021 - 06/2021)
Intern- 3D Vision Architects, Bhubaneswar (05/2020 - 10/2020)
Skill: AutoCAD, Sketchup, Revit, Rhino+ Grasshopper, Photoshop, Illustrator, Indesign, Affinity, Lumion, Enscape, D5, Twinmotion, Design Builder, Opaque, Envi met, VayuPravah, Climate consultant, eQuest.



Prasanti Priyadarshini
Bhubaneswar

Background: B. Arch (2023) Piloo Mody College of Architecture, Cuttack, Odisha

Area of Interest: Climate Resposive Design, Biophilic & Human centric design, Building Performance Simulation, Passive Design Strategies, Life cycle Analysis, Vernacular Architecture, Net Zero Energy Buildings.

Experience:
Architect- Rupantar, Bhubaneswar 04/2023 - 07/2025)
Architectural Intern- Rupantar, Bhubaneswar (06/2022 - 12/2022)

Skill: Design Builder, ENVI-met, Rhino (ladyug and Eddy 3D), VayuPravah, Climate Consultant, Opaque, Autocad, Revit, Sketchup, Photoshop, Illustrator, Lumion, Twinmotion, Enscape.

STUDENT PROFILE



Prerna K. Sangma
Meghalaya

Background: B. Arch (2021) School of Planning and Architecture, Bhopal

Area of Interest: Climate-Responsive Design, Thermal Comfort Optimization, Bamboo Architecture, Building Performance Simulation, Passive Design Strategies, Low-Carbon Construction, Vernacular and Indigenous Building Systems.

Experience:
Architect: S.S Corridor, Tura, Meghalaya (08/22- 09/24)
Junior Architect: Sustainable Architecture for Earth, Shillong, Meghalaya (01/2022-08/2022).
Intern: YUUA Architect & Associates, Tokyo, Japan (01/2020-05/2020)

Skill: Rhino 3D-ladybug, Design builder, Vayu Pravah, eQuest, Envimet, Autocad, Revit, SketchUp, Climate Consultant, Illustrator, Photoshop, Enscape, Twin motion, Lumion.



Raghavi E
Chennai

Background: B. Arch (2024) Dr.MGR Educational and Research Institute.

Area of Interest: Building Science, Building Performance Simulation, Climate-Responsive Architecture, Indoor Environmental Quality (IEQ), Net Zero Buildings

Experience:
Architectural Intern- Kraft Design Revolutions, Chennai (12/2022-05/2023)
Freelance- Residential projects (06/2023 - 12/2024)
Junior Architect-Studio INAI, Chennai (12/2024 - 08/2025)

Skill: AutoCAD, Revit, SketchUp+Vray, Navisworks, BIM 360, Rhino+Grasshopper(Ladybud, Honeybee, Eddy3D) ,Vaayu Pravah,eQuest, Design Builder, Envimet, Climate studio, Opaque, Formit, Climate Studio, Dialux, Twinmotion, D5 render,Photoshop, Illustrator, Indesign.



Sameekshya Subhadarshini
Odisha

Background: B. Arch (2024) Sri Sri University, Cuttack

Area of Interest: Climate Responsive Design, Energy efficient design, Biophillic design, Building performance and simulation, Passive design strategies, Vernacular Architecture, Green building rating system.

Experience:
Architectural Intern - AW Design, Ahmedabad (July 2023 - Dec 2023)

Skill: Design Builder, Opaque, Climate consultant, AutoCad, Sketchup, Enscape, Lumion, Photoshop, Indesign, Forma, eQuest.

STUDENT PROFILE



Sanjana Korupoju
Hyderabad

Background: B. Arch (2024)
Ashoka School of Planning and Architecture.

Area of Interest: Climate responsive Design, Energy efficiency, LCA and carbon Estimation, IEQ, Building Performance & Simulation, Green Building Rating Systems.

Experience:
Intern- CII IGBC, Hyderabad (05/2026-07/2026)
Jr Architect- 90degree NE, Hyderabad (07/2024-12/2024)
Intern, Continental Designers, Hyderabad (07/2023 - 12/2023)

Skill: Design Builder, Vayu Pravah, Autodesk Forma, Rhino + Grasshopper, Opaque, Climate Consultant, Autocad, Sketchup, Photoshop, Illustrator.



Sathiya Naarayana N M
TamilNadu

Background: B. Arch (2024)
School of Architecture and Planning (SAP), Anna University, Chennai

Area of Interest: Climate responsive architecture, LCA, Carbon estimation, IEQ, Urban climatology, BIM.

Experience:
Sustainablity Intern - Green Evolution, Chennai (06/2026 -07/2026)
Architect - Architecture Interspace, Pondicherry - (10/2024 - 05/2025)
Architectural Intern - Triple O Studio, Chennai - 01/2023 - 06/2023)

Skill: Revit, AutoCad, SketchUp, DesignBuilder, Envimet, Rhino+Grasshopper (Ladybug, Honeybee, Eddy3D), VayuPravah, Equest, Adobe (Photoshop, Illustrator, Indesign), Enscape, Lumion.



Sreejita Banerjee
Kolkata

Background: B. Arch (2023) Om Dayal Group of Institution

Area of Interest: Climate-responsive architecture, high-performance building design, passive heating and cooling strategies, Vernacular and low-carbon materials exploration, daylighting optimization for occupant well-being, and net-zero community resilience planning.

Experience:
Sustainable Intern: Zyeta, Bangalore (May2026 - July2026)
Architect: IDO India, Kolkata (August 2023 - July 2025)
Architectural Intern: Preetech, Bhubaneshwar (July2022- Dec 2022)

Skill: AutoCAD, Revit, SketchUp, Navisworks, BIM 360, Rhino+Grasshopper(Ladybud, Eddy3D) ,Vaayu Pravah, eQuest, Design Builder, Envimet, Opaque, Formit, Climate Consultant, Twinmotion, D5 render, Photoshop

STUDENT PROFILE



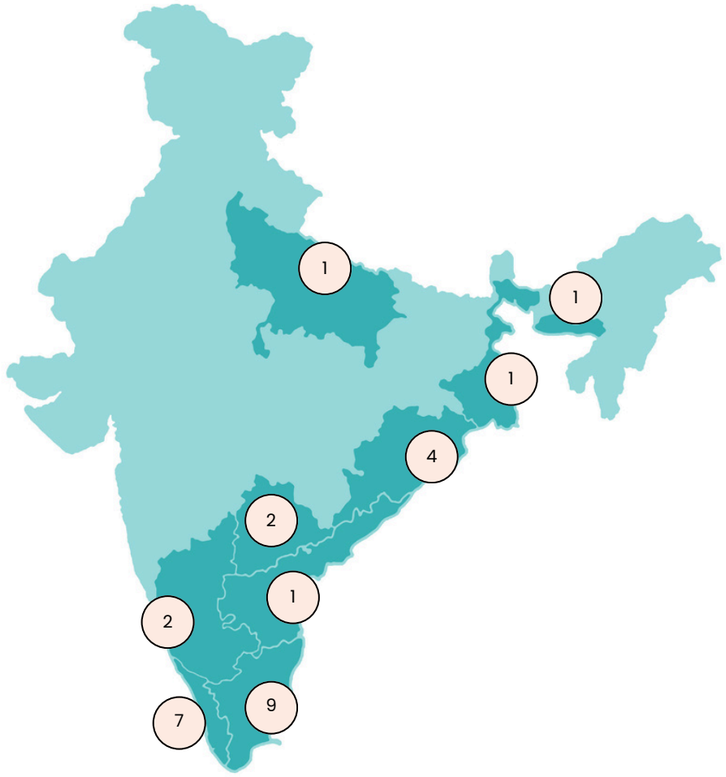
Sujitha P
Chennai

Background: B. Arch (2024)
Sathyabama institute of science and technology, Tamil nadu

Area of Interest: Climate Responsive design, Whole building simulation, LCA, IEQ, Thermal comfort, Energy efficiency, Circular Design, Adaptive Reuse and Resource Efficiency.

Experience:
Junior Architect-Genesis landscape studio(08/2024 - 05/2025
Intern- RIME Architects (06/2022 - 12/2022

Skill: Design Builder, Rhino + Grasshopper, ENVI-met, VayuPravah, Climate Consultant, Opaque, Autocad, Revit, Sketchup, Photoshop, Lumion, Enscape.



DEMOGRAPHIC PROFILE

SEMESTER I

SELECTED STUDENT'S WORK

Studio Title:
Designing for Climate Resilience: Passive Strategies for Post-Disaster Housing

Project Brief:
Designing a climate-responsive post-disaster housing prototype for vulnerable coastal communities. A comprehensive methodology was developed involving literature review, climate analysis, site studies, vulnerability assessment, user surveys, and environmental data collection. The proposal aims to address challenges such as flooding, thermal discomfort, sea-level rise, and changing climatic conditions using simple passive design strategies, while addressing the social, cultural, and livelihood needs of the community.

Location: Cuddalore, Tamil Nadu

SOFTWARE USED:

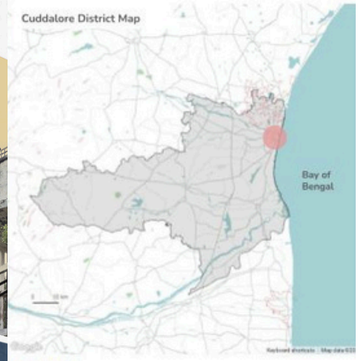
Ps · A · R RVT · Rhinoceros · AUTODESK Forma · X · DesignBuilder

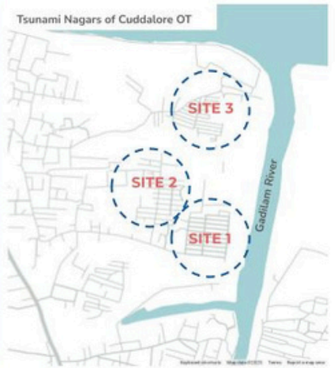
MARCH. SUSTAINABLE ARCHITECTURE

DESIGNING FOR CLIMATE RESILIENCE:

PASSIVE STRATEGIES FOR POST-DISASTER HOUSING







STUDY AREA:
Old Tsunami Nagar
SITE 1 - (46,660 sq.m | 4.66 ha)
New Tsunami Nagar
SITE 2- (72,000 sq.m | 7.2 ha)
Sellankuppam tsunami Nagar
SITE 3- (48,562 sq.m | 4.8 ha)



SITE 1 - (46,660 sq.m | 4.66 ha)



SITE 2- (72,000 sq.m | 7.2 ha)

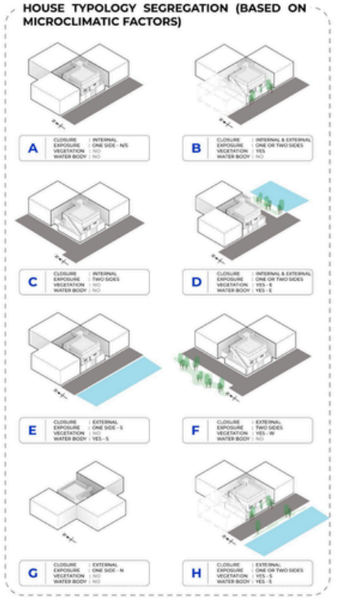


SITE 3- (48,562 sq.m | 4.8 ha)

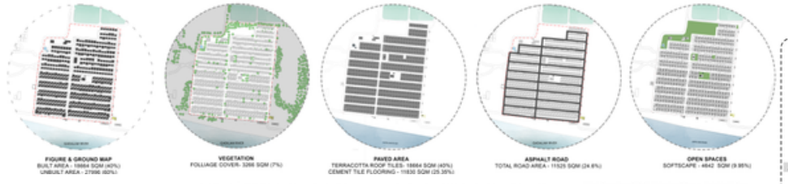
GROUP 1: EXISTING STUDY

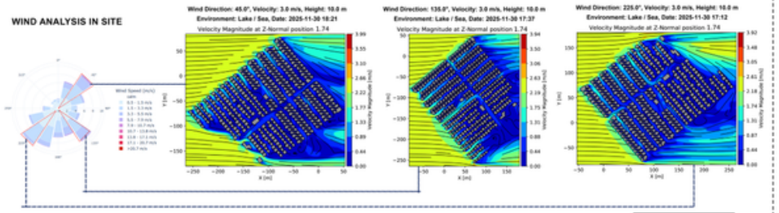


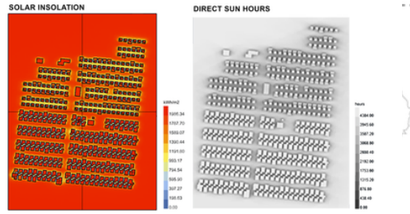
The resettlement site spans a total area of 11.5 acres and contains 412 individual housing units. The site's layout and land use distribution are critical factors influencing its overall microclimate. The ground cover is dominated by hard, heat-absorbing surfaces, which contributes significantly to the urban heat island effect within the development.
Findings shows a significant thermal comfort deficit and underscore the need for simple passive design interventions.

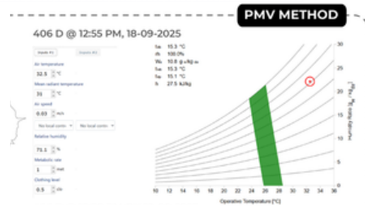


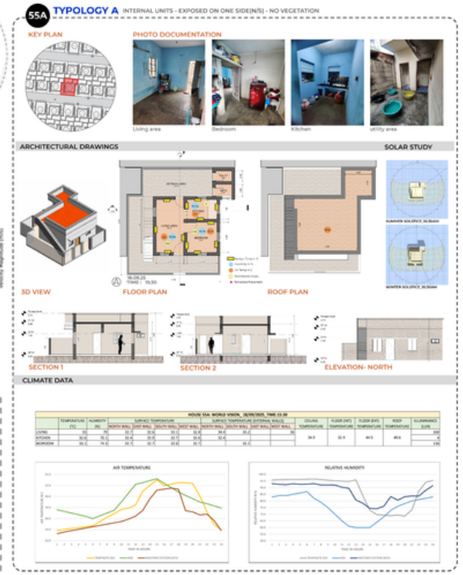










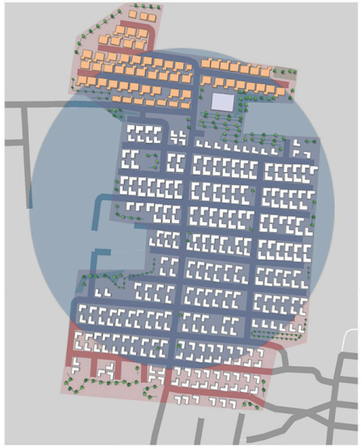


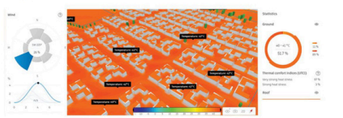
GROUP 2 : EXISTING STUDY



The Sonakuppam settlement (Site 2) is situated on a flat, low-lying parcel of land spanning 15.32 acres. It is located directly on the banks of the Gadilam River, a position that exposes it to both riverine and coastal environmental dynamics. Experiences high levels of solar exposure. Approximately 75% of ground surfaces and 48% of building facades receive at least 3 hours of direct sunlight daily, thereby contributing to significant heat absorption. High solar exposure on built surfaces leads to extreme ground temperatures that can reach 42ºC during the summer.

For the proposal and redesign stage, each identified challenge is paired with a corresponding passive design strategy, providing a strategic framework to enhance habitability, environmental performance, and long-term resilience within the settlement.



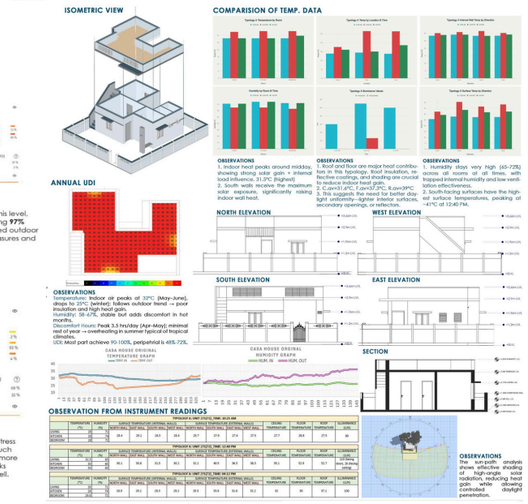


Ground temperatures reach **42 °C**, creating extremely hot surface conditions. At this level, the **UTCI** (Universal Thermal Climate Index) indicates **very strong heat stress** affecting **97%** of the area. This significantly reduces outdoor thermal comfort and makes extended outdoor activity difficult. The high heat levels also highlight the need for better cooling measures and improved urban design.

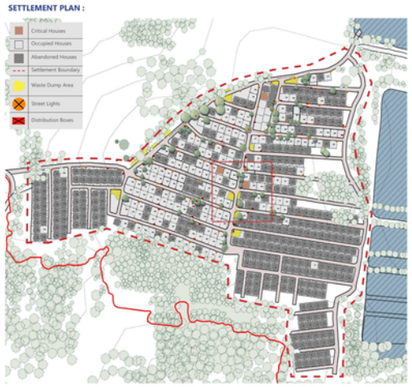


In winter, ground temperatures can reach about 35 °C, creating very strong heat stress (around 68%). However, because the design is optimised for comfort during the much hotter summer peak, the strategies used—like shading and improved airflow—are more than sufficient to keep winter conditions comfortable. In essence, if the design works during the hottest period, it will naturally ensure acceptable comfort in winter as well.

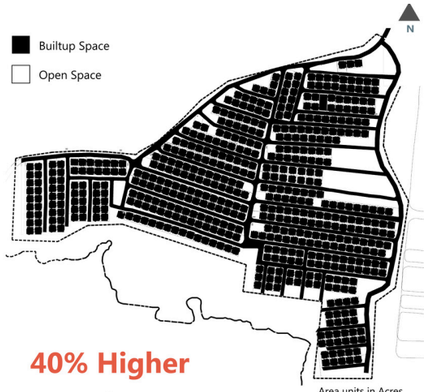


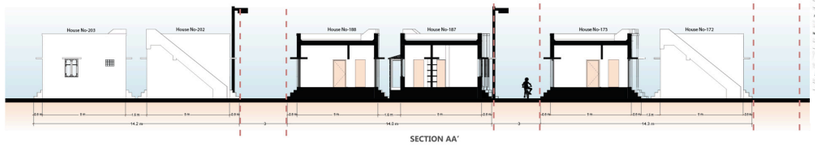


GROUP 3 : EXISTING STUDY



The study area is located in Cuddalore, Tamil Nadu (11.73º N, 79.77º E), between the Gadilam River and the Bay of Bengal, within the environmentally sensitive CRZ-II zone. Due to its coastal location, the settlement is highly vulnerable to flooding, cyclones, storm surges, and sea-level rise. A major concern identified is the 65% housing abandonment rate, reflecting challenges in the long-term success of post-disaster rehabilitation. The settlement also has a high residential density of 100 houses/ha, exceeding the RADPFI 2021 recommendation of 60 houses/ha. This dense urban fabric limits natural ventilation, daylight access, and open spaces, resulting in reduced thermal comfort and overall livability. These issues highlight the need for climate-responsive and resilient housing strategies that can improve environmental performance and community well-being.







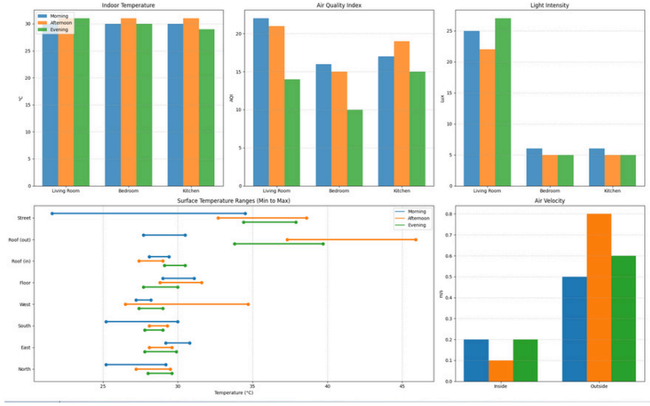
Area units in Acres

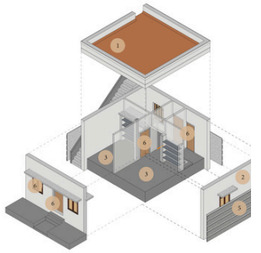
Total Number of Houses	526	100%
Occupied Houses	183	35%
Abandoned Houses	343	65%
Road area	3	25%
Built-up Area	4	33%
Total builtup area (Manmade Ground Cover)	7	58%
Total Open space	5	42%
Total Site Area	12	100%

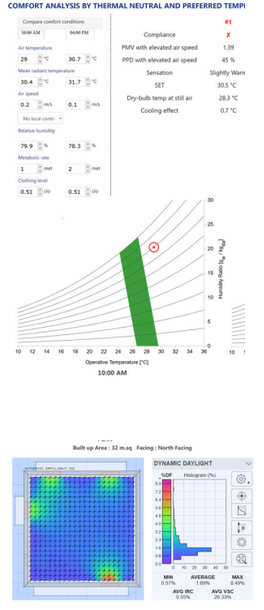
The figure ground image reveals that the settlement is very dense and compact. The density of the settlement found to be 100 houses per hectares, but the recommended is 60 houses per hectare according to the RADPFI 2021.

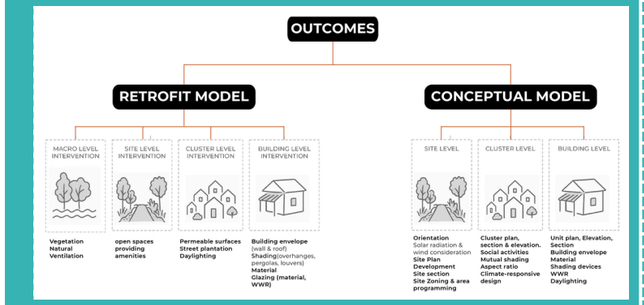
RECORDED VALUES FROM INSTRUMENTS

House No.	Time	Indoor Temperature	AQI	Lux	Surface Temperature												Steet Temperature		Air Velc
					North		East		South		West		Floor		Roof (in)		Roof (out)			
					Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Inside
Morning	Living Room	30	22	25	25.2	29.2	29.2	30.8	25.2	30	27.2	28.2	29	31.1	28.1	29.4	27.7	30.5	21.6	34.5	0.2
	Bedroom	30	16	6																	
	Kitchen	30	17	6																	
Afternoon	Living Room	31	21	22	27.2	29.5	28.1	29.6	28.1	29.3	26.5	34.7	28.8	31.6	27.4	29	37.3	45.9	32.7	38.6	0.1
	Bedroom	31	15	5																	
	Kitchen	31	19	5																	
Evening	Living Room	31	14	27	28	29.6	27.8	29.9	27.8	29	27.4	29	27.7	30	29.1	30.5	33.8	39.7	34.4	37.9	0.2
	Bedroom	30	10	5																	
	Kitchen	29	15	5																	





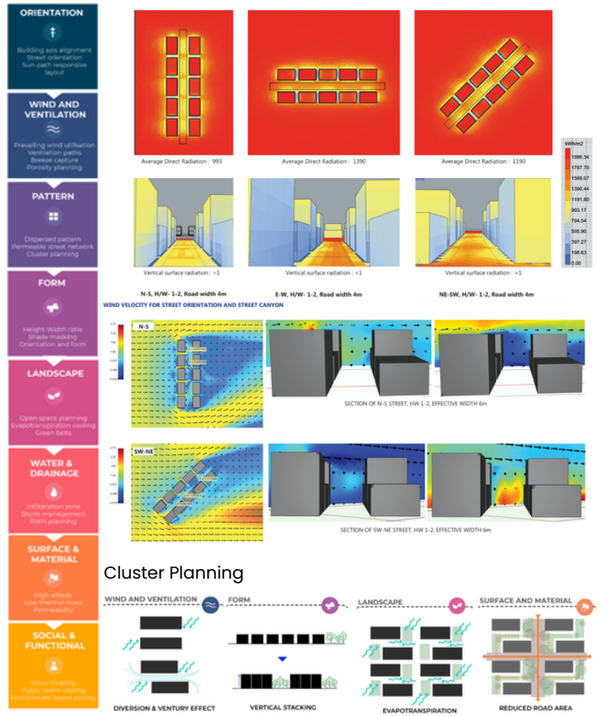




Studio Way forward:

An evidence-based approach to improve thermal comfort and reduce heat gain while laying the groundwork for a more resilient and regenerative future.

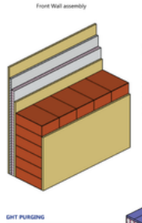
SITE LEVEL RETROFIT STRATEGIES

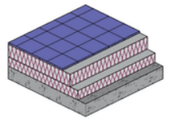


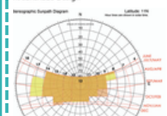
Cluster Planning

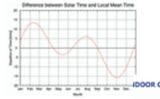
RETROFIT STRATEGIES

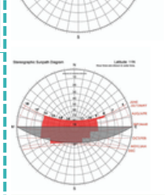


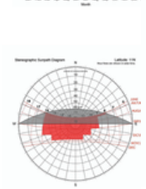


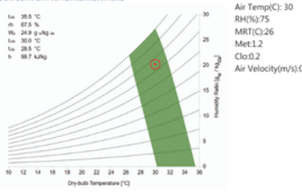


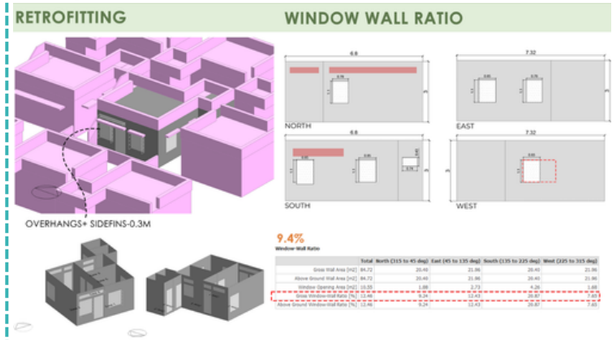




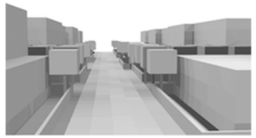




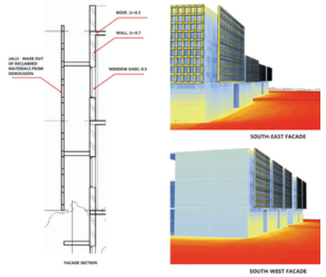




BUILDING LEVEL CONCEPTUAL MODEL

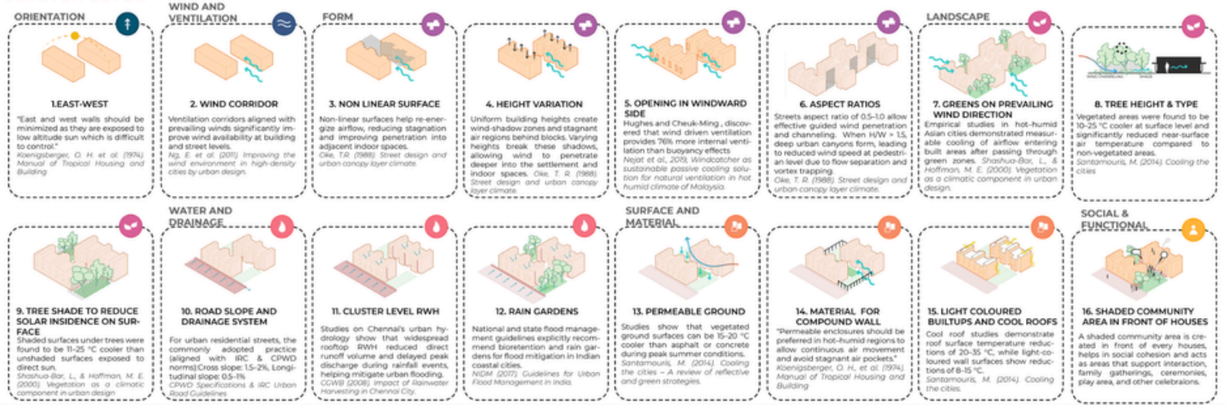


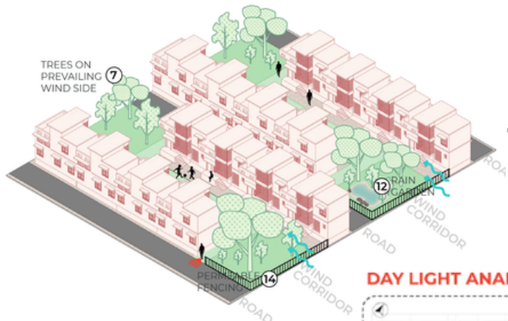
STREETS- 2160 HOURS OF DIRECT SUN HOURS



CONCEPTUAL MODEL

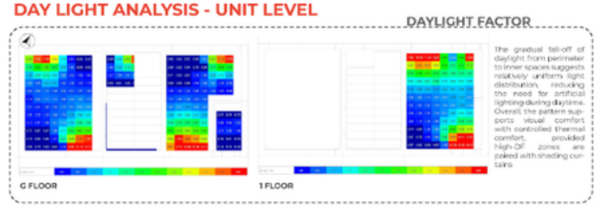
CLUSTER LEVEL

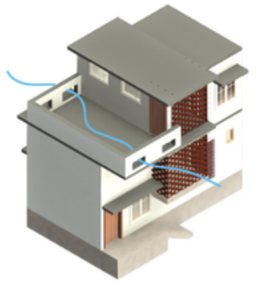




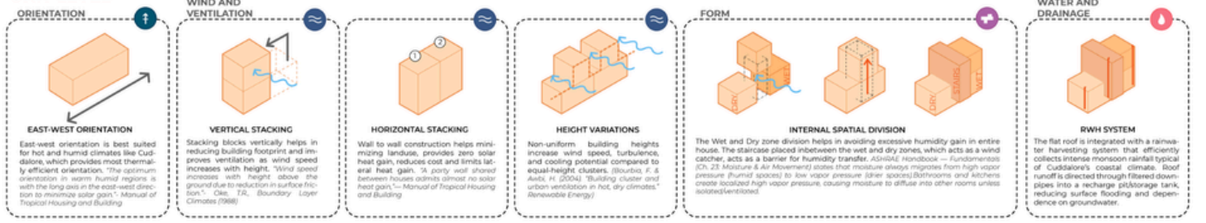


DAY LIGHT ANALYSIS - UNIT LEVEL





UNIT LEVEL



SEMESTER II

SELECTED STUDENT'S WORK

Studio Title:
Application of advance Passive Strategies in designing a Climate Responsive Office Building.

Project Brief:
The studio focused on understanding and exploring advanced passive design strategies applicable across different climatic zones of India. The study was structured around six climatic zones, beginning with an analysis of climate-specific challenges and advanced passive techniques. These strategies were then applied in the design of an office building, exploring how climate-responsive architectural solutions can enhance thermal comfort and building performance.

SOFTWARE USED:

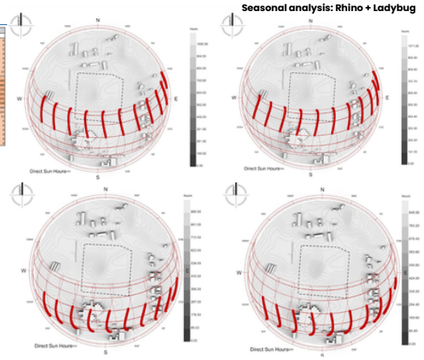
Ps · A · R RVT · Rhinoceros · AUTODESK Forma · DesignBuilder · Eddy

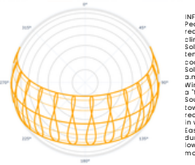
COLD AND SUNNY CLIMATE- LEH

SOLAR

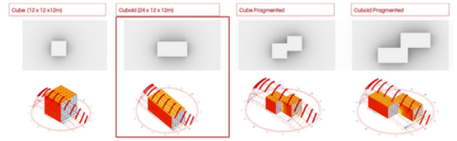


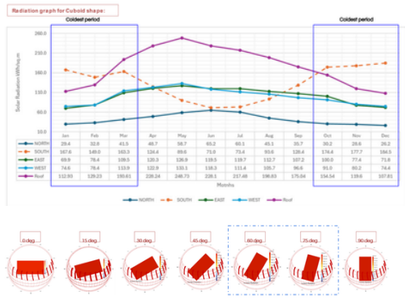
SHADOW ANALYSIS
Seasonal analysis: Rhino + Ladybug





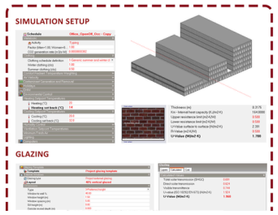
INFERENCES:
Peak Dry-Bulb Temperature: Maximum outdoor air temperature reaches 16.9°C in August (warmest month), confirming a cold arid climate with no requirement of cooling.
Solar Shading Needs: No solar shading is required; ambient temperatures never exceed 28°C, eliminating solar heat gain as a cooling load.
Solar Radiation Profile: Intense global horizontal radiation from 9:00 a.m. to 4:00 p.m., favouringpassive solar exploitation over shading.
Winter Thermal Strategy: Extreme cold with high insolation requires a 'thermal sponge' envelope
South-Facing Surfaces: Since the sun paths are concentrated toward the south (bottom of the chart), south-facing windows will receive consistent, direct light. This is ideal for passive solar heating in winter.
East/West Exposure: The paths extend far toward the East and West during summer months (the top-most red curves). This indicates low-angle solar gain, which causes intense heat and glare in the mornings and afternoons.



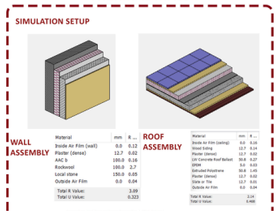


Iteration	Total Surface Area (m^2)	South Facade Area (m^2)	Jan South (kWh/m2)	Dec South (kWh/m2)	S/V Ratio (Heat Loss)	Remark
Cube (12 x 12 x12m)	864	144	157.1	173.7	0.50	Moderate efficiency with balanced heat retention and gain.
Cuboid (24 x 12 x 12m)	3456	288	167.6	184.5	0.42	Most efficient; lowest loss and highest solar gain.
Cube Fragmented	2160	288	156.1	172.4	0.63	Higher S/V ratio increases heat loss and reduced gain due to fragmentation.
Cuboid Fragmented	3600	504	156.5	172.5	0.52	Reduced efficiency from increased surface area and shading.

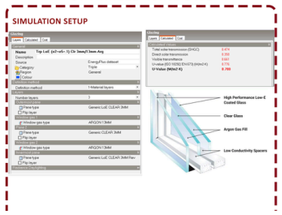
BASE CASE



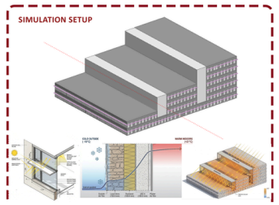
THERMAL MASS

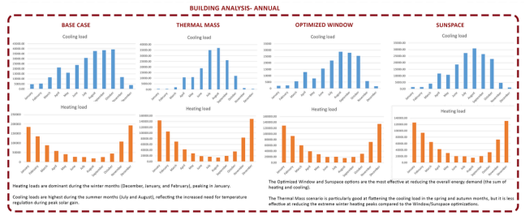


OPTIMIZED WINDOWS



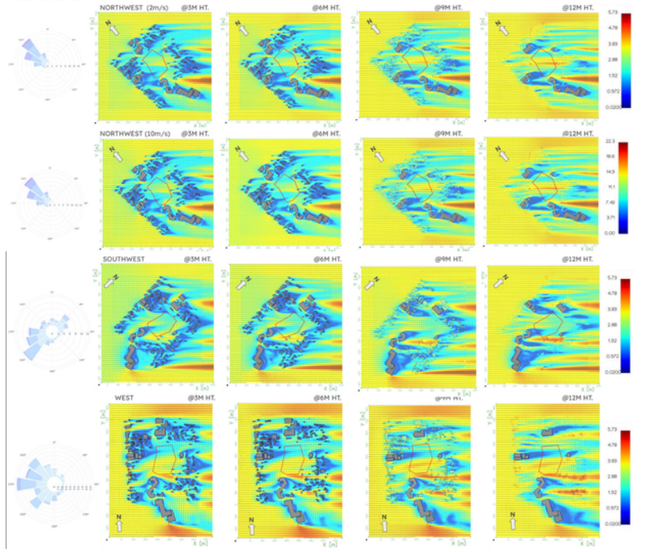
ADVANCE PASSIVE STRATEGY



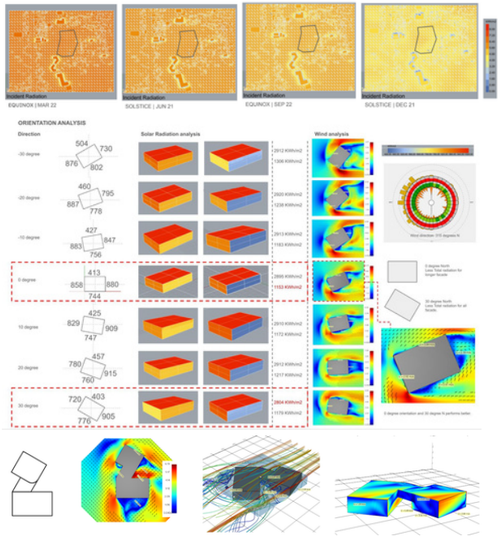


WARM AND HUMID - THIRUVANANTHAPURAM

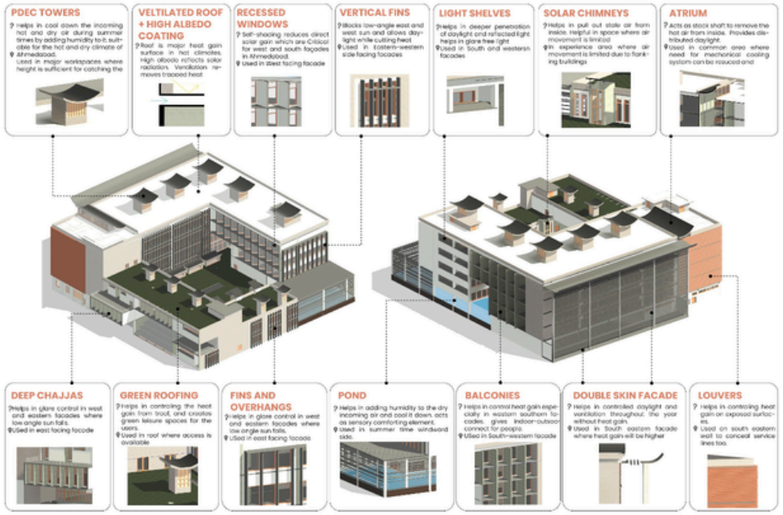
WIND ANALYSIS



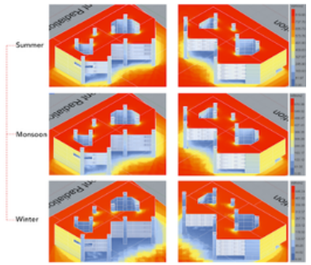
SOLAR ANALYSIS



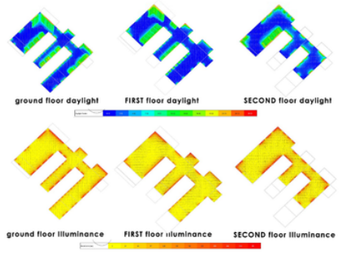
HOT AND DRY- AHMEDABAD



SOLAR INSOLATION

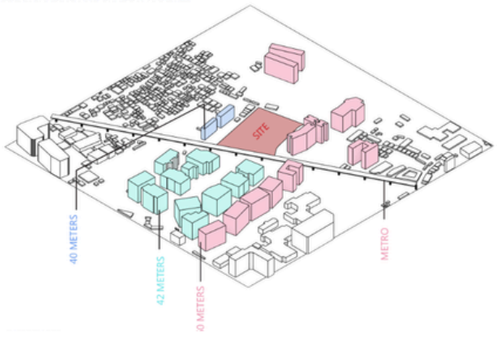


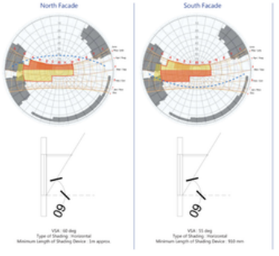
DAYLIGHT ANALYSIS

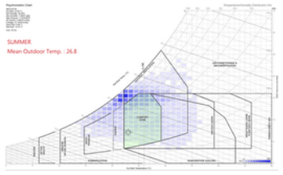


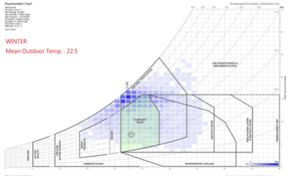
MODERATE CLIMATE - BANGALORE

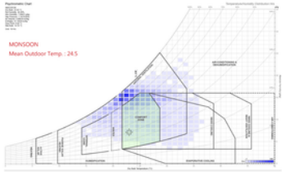
SOLAR SHADING AND SHADOW ANALYSIS

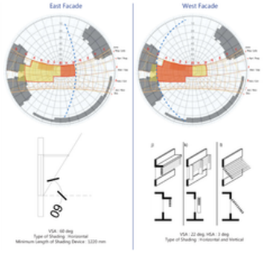






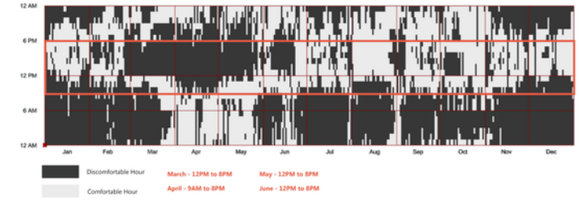


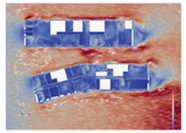


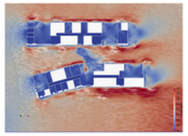


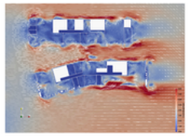
Heating and Cooling requirement as per IMAC

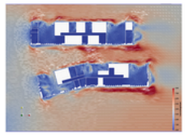


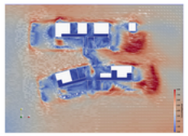



3.5 M HEIGHT

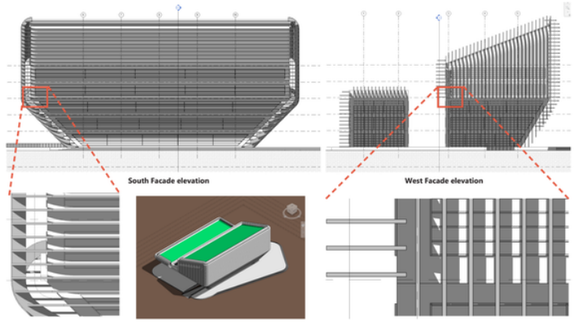

6.5 M HEIGHT


10.5 M HEIGHT


14.5 M HEIGHT


18.5 M HEIGHT

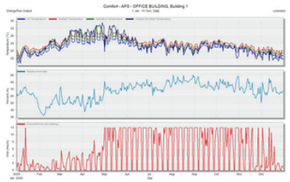

SECTION 1



Thermal comfort- base case

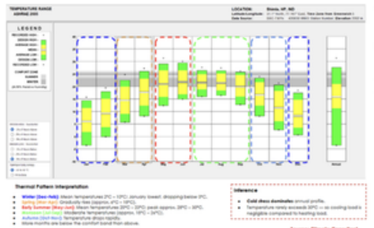


Thermal comfort- retrofitted case



COLD AND CLOUDY- SHIMLA

TEMPERATURE RANGE



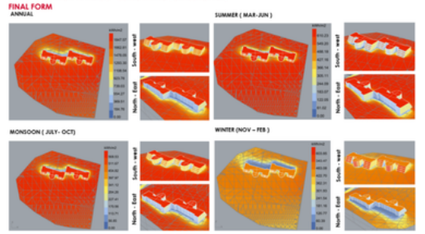
HEATING AND COOLING DEGREE DAYS



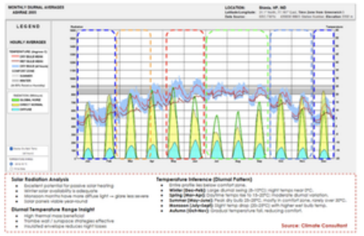
DESIGN DEVELOPMENT - ANALYSIS

SOLAR RADIATION ANALYSIS - USING RHINO (GRASSHOPPER)

FINAL FORM



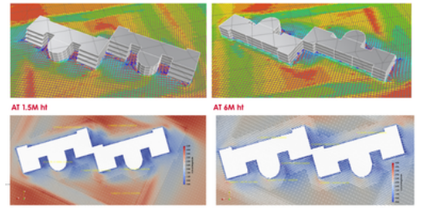
MONTHLY DIURNAL AVERAGES



SKY COVER RANGE

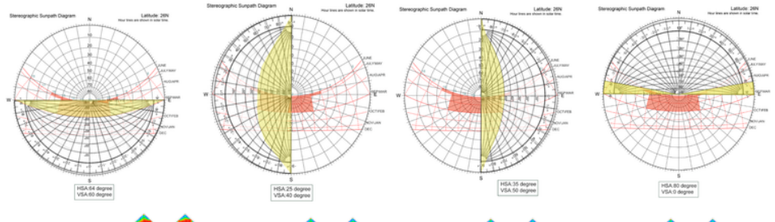


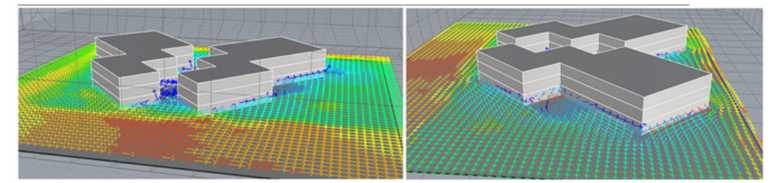
CFD WIND ANALYSIS - USING RHINO (EDDY 3D)



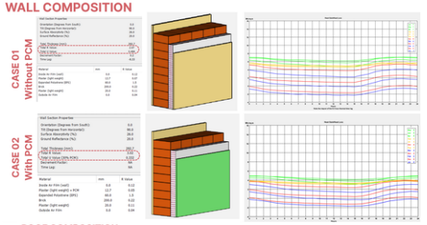
The CFD analysis shows that wind flows predominantly along the building length, with higher velocities at exposed edges and corners. The recessed and curved portions create low-velocity zones and eddies, especially at **1.5 m** height, indicating sheltered pedestrian areas.

COMPOSITE - LUCKNOW

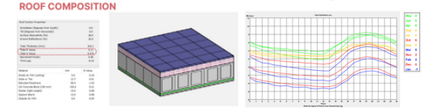


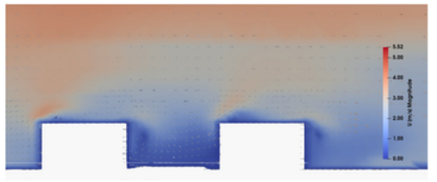


WALL COMPOSITION



ROOF COMPOSITION





SEMESTER III

GROUP WORK

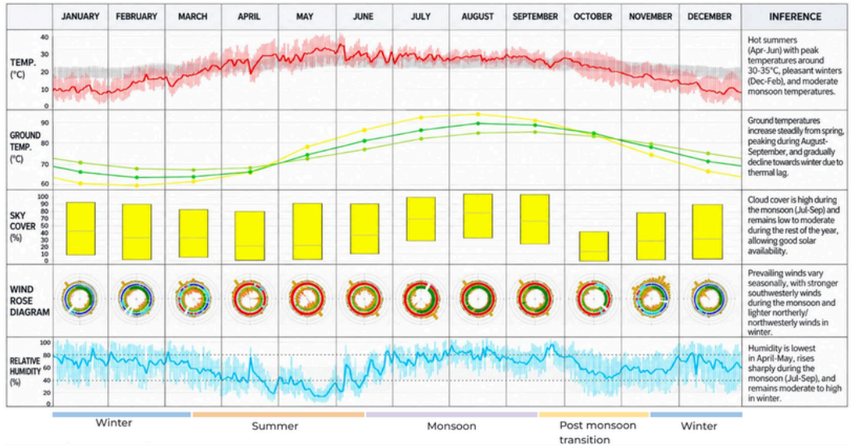
Studio Title:
Decoding the Grid
Block to Building-level Heating and Cooling Mitigation Strategies for the Government Housing - Chandigarh

Project Brief:
The studio explores how Local Climate Zones (LCZs), the shape of urban landscapes, the presence of vegetation, and different housing designs affect microclimates, thermal comfort, and the energy needed for heating and cooling in Chandigarh. By employing a multi-scale methodology, the studio aims to develop climate-responsive heating and cooling mitigation strategies for Chandigarh's government Housing in selected area to achieve thermal comfort and reduce and mitigate energy demand .

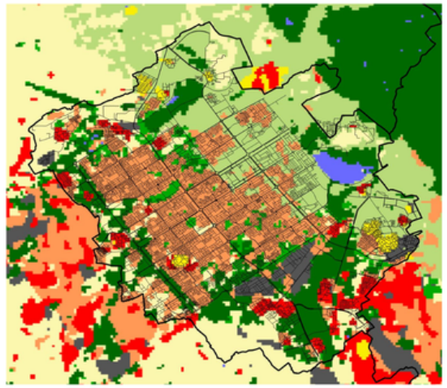
SOFTWARE USED:

Ps · A · R RVT · Rhinoceros · AUTODESK Forma · X · DesignBuilder · ENVI-MET

CLIMATE ANALYSIS



LCZ MAP OF CHANDIGARH FROM WUDAPT



Central Urban Ventilation:
The dominant **Open Low-Rise (LCZ 6) and Mid-Rise (LCZ 5)** core allows high sky visibility, facilitating nighttime heat release and reducing sustained mechanical cooling demand.

Peripheral Heat Islands:
Compact Low-Rise (LCZ 3) and Heavy Industry (LCZ 10) fringes densely trap daytime radiation, forming severe local heat islands that mandate prolonged HVAC usage

LEVELS OF ANALYSIS

REGIONAL & CITY LEVEL — Regional context and urban environmental patterns
→ **CITY / MACRO LEVEL** — City hotspots and local climate zones (LCZ)
NEIGHBOURHOOD LEVEL — Urban form and microclimate
→ **BUILDING & ELEMENT LEVEL** — Building performance and envelope elements

URBAN MORPHOLOGY
Block characteristics verified on site
- Building heights
- Street Sections
- Street widths
- Orientation

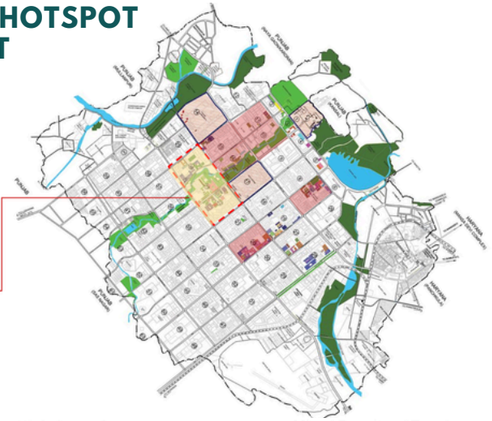
VEGETATION & LANDSCAPE
Measured and verified on site
- Total tree height & crown diameter
- Green cover ratio (online + site verified)
- Tree-to-tree spacing distance

DETAILED BUILDING DOCUMENTATION
- Floor Plans & Elevations documented
- Fenestration & other architectural elements
- Front & backyards usage
- WWR & Shading projections
- Wall/roof assembly thickness & materials

IDENTIFICATION OF HOTSPOT & AREA OF INTEREST

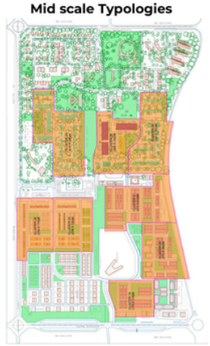
Initially **12 Sectors** were studied and Finalized with Sector **22,23,24** based on government Building **Type 1-14** and to assess impact of vegetation within different sectors.





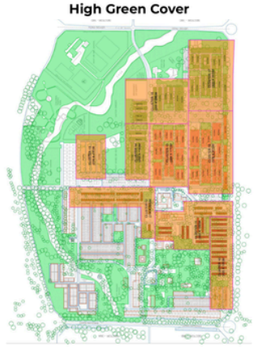
24 23 22

Mid scale Typologies



Sector 24
Blocks - 19-26
712units - Type 13-14

High Green Cover



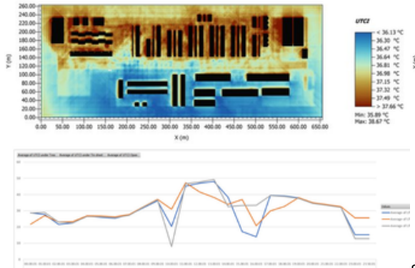
Sector 23
Blocks - 10-18
1445 units - Type 11-12

Mixed Density of Typology

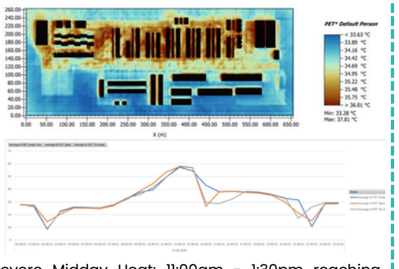


Sector 22
Blocks- 1-9
868 units - Type 13-14

Block Level Analysis - Comfort Performance - summer UTCI



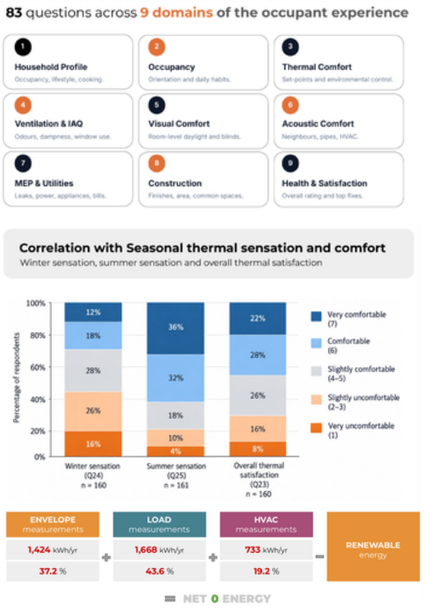
Block Level Analysis - Comfort Performance - summer PET



Extreme Daytime Heat: 11:00am - 1:00pm reaching 49.35°C (Peak UTCI) maximizes peak mechanical cooling demand

Severe Midday Heat: 11:00am - 1:30pm reaching 60.00° C (PET) Exceeds - 23°C upper comfort limit, ensuring outdoor thermal discomfort and driving mechanical cooling loads for adjacent buildings.





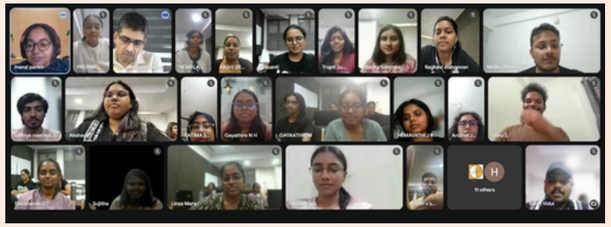
WORKSHOPS & GUEST LECTURES





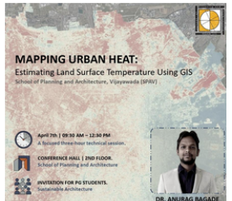




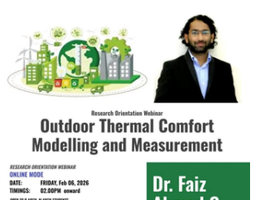






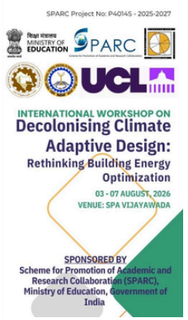
















As part of our academic exploration, we visited **IGBC, Terra Viridis, NIRDPR and FSD Firm in Hyderabad.** We also visited NIT Hamirpur as part of Semester III studio work. These visits provided valuable exposure to sustainable architecture, green building practices, and environmentally responsible development approaches. The firsthand experience helped us understand innovative construction techniques, sustainable design strategies, and the practical implementation of green technologies. Interacting with real-world projects allowed us to bridge the gap between academic knowledge and professional practice while enhancing our technical understanding and analytical skills.

INDUSTRIAL VISITS











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- Consultant - Energy
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