PLACEMENT BROCKURE 2021-2023

Department of Architectural Conservation





योजना तथा वास्तुकला विद्यालय विजयवाड़ा School of Planning and Architecture, Vijayawada.

An Autonomous Institute Under Ministry of Human Resource Developement. Govt. of India.

AN INSTITUTE OF NATIONAL IMPORTANCE

DESIGN TEAM

Shreya Kalbhor Yogini Damle Sarika Dhuttargi Vidhya Joseph

The brochure is property of School of Planning and Architecture, Vijayawada and is meant to be used soley for the purpose of recruitment/placement.

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Message from

DIRECTOR

Greetings from SPA 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.PA. 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!

> Prof.Dr. Ramesh Srikonda Director SPA Vijaywada



Placement Brochure 2021-2023 03





Housing Design Studio Work



Sculpting Studio Output

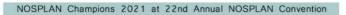


Model Making Workshop Output



Trophies Won at Zonal NASA Conventions









College Fest (INYAN and Sports Meet)

About

SPAV

School of Planning and Architecture, Vijayawada,

(in short, SPAV), was established on July 7, 2008 by the Ministry of Human Resource Development (MHRD), 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.

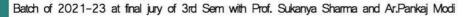
SPA Vijayawada is one of the three institutes of national importance, under the Ministry of Education (MoE), Government of India, offering education in the fields of Planning and Architecture. The School has distinguished itself and has grown as a role model in the professional education offering undergraduate, post graduate and doctoral programmes in the fields of planning and architecture, while at the same time fostering quality research in these domains. SPA Vijayawada is ranked one of the best technical institutes in the country by National Survey and Ranking, India Today Group, as well as holds the 9th Position in NIRF Ranking nationwide for Architecture. The campus is green rated and is equipped with state-of-the-art infrastructure such as hostels, central library, ICT enabled teaching atmosphere, high end digital surveillance systems, modern laboratories, spacious studios, classrooms, open air theatres, auditorium, cafeteria, outdoor sports facilities, etc.

All efforts are being made to develop the School as a place of excellence for innovation, creativity and research through the architecture and planning domains. Faculty members are constantly involved in various academics, research and developmental activities of the School.



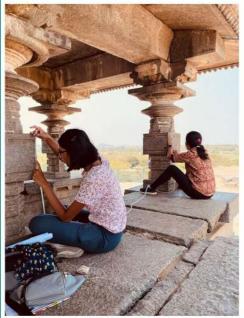
Documentation tour at Badami







Drone documentation with Prof. Dr. Kailash Rao



Manual documentation at Warangal fort



Batch of 2021-23 at Badami fort



Batch of 2021-23 at Badami fort

About SPAV



Koushal event 2022 organized by SPAV





Inner city regeneration and urban design workshop Geometry in ancient India and it's application in architecture



International day for elimination of violence against women



Chit-Chat with faculty







PROGRAMMES

School of Planning and Architecture, Vijayawada has two departments namely Department of Planning and Architecture. Two under graduate programs, one in each of the two departments, Architecture and Planning, were started from the academic year 2008-09. At Post Graduation level, the institute offers seven masters programmes of two year duration each, three in Planning and four in Architecture.

Various post graduate and short term certificate programs are conducted on regular basis in the campus.

The degree programmes are designed to address and take up physical, socio-economic and environmental challenges, so as to achieve future sustenance and hence to cater to the specific needs of the industry and academics. During the programme, the students are provided with ample opportunities to interact with the subject experts, relevant organisations, etc., so as to make them understand and update the current best practices. The programmes enable the students to gain real- time experience through their involvement in the ongoing or live projects. Keeping in mind, the cultural diversity and equal opportunity.

School provides a platform with an inclusive policy for all students to grow.

SPA Vijavawada is ranked one of the best technical institutes in the country by National Survey and Ranking, India Today Group. The campus is green rated and is equipped with state-of-the-art infrastructure such as hostels, central library, ICT enabled teaching atmosphere, high end digital surveillance systems, modern laboratories, spacious studios, classrooms, open air theatres, auditorium, cafeteria, outdoor sports facilities, etc.

Undergraduate Degree Programs

Bachelor of Architecture Bachelor of Planning

Postgraduate Degree Programs

Master of Planning (Urban and Regional Planning) Master of Planning (Environmental Planning and Management) Master of Planning (Transportation & Infrastructure Planning) Master of Architecture (Sustainable Architecture) Master of Architecture (Landscape Architecture)

Master of Architecture (Architectural Conservation) Master of Building Engineering and Management Master of Architecture (Urban Design)

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 specialisations:

- 1. Bachlor 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 Architecture (Uran Design)

Since 2008, 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.

The Bachelor of Architecture Degree programme prepares students for professional practice in the field of Architecture. undergraduate programme, it has a broad scope, providing exposure to a variety of interests in this field and assisting students to discover their own directions for further development.

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. In India, we have further complexities of different social, cultural, geographical, economic and technical nuances which are unique and typical of every region in our country.

The current passing out batches of 2020 are Bachelor of Architecture, Master of Sustainable Architecure, and Master of Landscape Architecture

Faculty | Architecture



PROF.(DR.)S.RAMESH Ph.D. PGDEE, MTP, B.Arch



Ph.D, M.Arch,



DR. IYER VIJAYALAXMI KASINATH PROF. (DR.) KAILASA RAO M Ph.D, M. Arch, B.Arch



S V KRISHNA KUMAR M.Plan (Housing), B.Arch



DR. JANMEJOY 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. UMASANKAR BASINA Ph.D., M.Tech., B.Arch.



DR. NAGARAJU KAJA Ph. D., PGDESD, M. E, B.Arch



DR. KARTEEK GUTURU M.Arch (Urban Design), B.Arch



ANIL KUMAR CHILAKAPATI M.Arch, B.Arch



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



KRANTI KUMAR MYNENI M.Sc. (Construction Management), B.Arch



SRINIVAS DAKETI M.Plan (Housing), B.Arch



JAGATH KUMARI D ME (Structural Engg. & Natural Disaster Management), BE (Civil), MIE.



DR. P. SIVA PRASAD Ph.D, M.E., B.E.



DR. FAIZ AHMED C Ph.D, M.Plan, MURP, B.Arch



DR.PRASHANTI RAO Ph.D, M PLAN (Masters in Urban M.Arch(Sustainable Architecture), Development and Planning), B.Arch



KARTHIK CHADALAVADA B.Arch



PUSHPENDRA KUMAR M. Des. (Industrial Design), B.Arch





SANJAY BHANDARI M.Arch (Architectural Conservation), B.Arch



DEEPAK KUMAR M.Arch (Urban Design), B.Arch

Faculty | Architecture



VIJESH KUMAR V M.Tech., B.Arch.



KAPIL NATAWADKAR M.Arch.(Landscape Architecture), B.Arch.



MADHAVA RAO T M.U.R.P., B.Arch.



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



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

Guest Faculty I M.A.C



Prof. Dr. Nalini Thakur Ph.D. M.Arch (Architectural Conservation), B.Arch



Dr. Shikha Jain Ph.D, M.Arch (Architectural Conservation), B.Arch



Mr. GSV Suryanarayana Murthy M.Arch (Architectural Conservation), B.Arch



M.Arch (Architectural Conservation), B.Arch



Ar. Ridihma Bajaj M.Arch (Architectural Conservation), B.Arch



Mr. Boyapati Sarath Chandra M.Arch (Architectural Conservation), B.Arch



Ar. Poonam Verma Mascarenhas M.Arch (Architectural Conservation), B.Arch



Introduction

MASTER OF ARCHITECTURE

(ARCHITECTURAL CONSERVATION)

Masters in Architectural Conservation, abbreviated as M.A.C, is a two year full time Master's degree programme aimed to rationally sensitize the students towards the responsible management of change, in terms of tangible and intangible heritage system. The intent of the course is to amplify the knowledge of heritage conservation and management through theoretical understanding as well as its practical application in ongoing studio case. The curriculum is a judicious blend of theoretical and applied state of art and emerging conservation management structured in the path of managing all the aspects of architectural conservation projects from study of the historicity, to documentation, analysis and proposals for various aspects of protection.

The students enrolled are from diversified backgrounds in terms of education, culture and work experiences across the nation, collaborating within the studios to acquire professional and intellectual integrity. Guidance from well accomplished and experienced Academicians and industry standard professionals formulate the students to achieve their career goals.

Studio-Based Learning

The well-established studio-based collaborative learning typology and professional practice encourage students to learn and practice the skills and techniques required in the discipline through the consecutive phases involved in Architectural Conservation projects such as archival research, site visit, detailed documentation, analysis and identification of issues, and suitable conservation proposals for various aspects by applying theories, principles and techniques of conservation. Further, the department has diversified the learning standards through an array of special guest lectures and seminars along with studios to emphasize the interaction with experienced professionals and academicians prevailing in the field. The regular site visits, provided with in hand experience of documentation, physical survey, different issues faced and the methods to overcome them on ground.

Research-Based Learning

The intense process of conducting research involving the archives, historicity and significance along with present-day scenario of development framework and stakeholders, strengthen the knowledge base in architectural conservation, aiding the aspirants with managing today's complex projects. Theoretical lectures of Research Methodology and Seminar instigate the students to conduct academic research and it also equips them with skills to articulate the findings of their research in the form of seminars as well as research papers. The structured research through research paper and seminar helps in the advancement of scholarly arguments and validates the complete learning process.

CURRICULUM

The course structure and syllabus of the M.A.C programme is designed in coherence with the Model Curriculum for M.Arch (Architectural Conservation). M.A.C programme is divided into four semesters where each semester has a combination of studio, lab-based subjects and theory courses.

The first semester of program offered by the School introduce the students to the problems and issues confronting historic heritage buildings and sites through an interdisciplinary approach, achieved by wherever possible. The first semester of program is aimed to inculcate the core specialized competencies of architectural conservation and conservation movement in India and Abroad, to examine various precursors and their relevance with the context, as well as giving practical exposure through live and hands- on working on site and conservation lab which is in-housed in SPAV campus. The semester focuses on critically examining various international standards, indigenous practices and relative case studies, emphasizes on analysis and interpretation of various sources. and encourages students to adopt new ways of seeing history of architecture. The semester focuses on various modes and techniques in organizing data including manual documentation/inspection recording systems. The second semester introduces to the scale of a historic settlement; to understand the historic layering of the city and its values and meaning for the community; the role of urban systems and their inter-relational dynamics which give historic cities a distinctive and legible form; the agents and patterns of transformation. The students are given professional exposure through practical training of a month during summer vacation after second semester.

The third semester focuses on the Cultural Landscape management approach introduced in the previous semester for integration of heritage resource conservation and management into the planning framework at the regional, settlement, zonal and area scale. This semester helps the students to get exposed the new paradigms, ideas and theories in conservation of heritage which take the subject beyond the realm of 'conventional' professional practice to areas such as community led sustainable conservation. The semester enables students to formulate appropriate research methodologies and theoretical frameworks relevant to pressing conservation issues in the Indian context, further useful in the final semester for thesis.

The fourth semester culminates the academic learning in the conservation programme. The Thesis study and topic focuses on the conservation of heritage areas which are important in architectural merit, historic interests and cultural values.

Agranshi Saxena



Reg. No. -1210800022 State -Uttar Pradesh Lucknow City -

Language -Hindi, English Contact -7007737381 Mail I'd -

agranshi.saxena2@gmail.com

Undergraduate - B.Arch(2015-2020) Work Experience-

1) Conservation Intern at INTACH, Nepal,

2) Architect at Oculus Architects and Designers,

3) Intern & Architect at Arch Dot Creation, Lucknow. (4 months - 2017, 6 months - 2020)

4) Architectural Intern at Habitat Design Architects, Gurugram. (6 months, 2020)

Software- AutoCad, SketchUp, Lumion, Metashape photogrammetry, QGIS, Photoshop and MS office.

Area of Interest -

- 1. Architecture
- 2. Architectural conservation
- 3. Research and Blog writing
- 4. Digital Illustrations.

Archana Unnikrishnan



Reg. No. -1210800023 State -Kerala City -Mannarkkad

Language -Hindi, English

Malayalam

8078862878 Contact -

Mail I'd -

archana.unnikrishnan16@gmail.com

Undergraduate - B.Arch(2014-2019) Work Experience-

UG Internship - De Earth Architects, Calicut (1 year) Professional Experience - SK Architects, Kannur (2

PG Internship - AWHCT, Ahmedabad (6 weeks)

Software- Autocad, SketchUp, Photoshop, Metashape, MS Office

Area of Interest -

1. Architectural conservation of Vernacular residential architecture

2. Urban Conservation

3. Traditional material details and

4. Historicity over contemporary architecture

5.Documentation techniques

Arpita Jena



Reg. No. -1210800024 State -Odisha Cuttack City -

Language -Hindi, English,

Odiya

Contact -9937202219

Mail I'd -

arpitajena45@gmail.com

Undergraduate - B.Arch(2016-2021) Work Experience-

Post Graduate:

1. Summer internship at Cultural Resource Conservation Initiative, Delhi (1.5 months) Under Graduate:

Summer internship at SPACE Design consultant, Himachal Pradesh (6 months)

Software - Autocad, Photoshop, Agisof metashape, Sketchup, Microsoft Office, qgis

Area of Interest -

- 1. Architectural conservation
- 2. Urban conservation
- 3. Cultural conservation
- 4. Documentation techniques
- 5. Research

Bhavna Parida

Reg. No. -State -

City -Bhubaneswar

1210800025

8908981195

Odisha

Language -English, Hindi, Odia

Contact -Mail I'd -

bhavnaparida339@gmail.com

Undergraduate - B. Arch (2015-2020)

Work Experience-

Post Graduate :

Summer internship at CRCI-cultural resource conservation initiative. (1.5 months) Under Graduate:

Project intern at CADD consulting Pvt. Ltd. Odisha (6months)

Software-

AutoCAD, Revit, SketchUp, Photoshop, Agisoft metashape,Qgis

Area of Interest -

1)Digital tools &mapping techniques

2)Documentation

3) Building assessment

4)Construction techniques and material mapping

5)Research



Yogini Damle



Reg. No. -1210800026 State -Maharashtra City -Nagpur

Language -Hindi, English, Marathi

Contact -9552288707 Mail I'd -

damle26yogini66@gmail.com

Undergraduate - B.Arch(2015-2020)

Work Experience-

Undergraduate:

Terrain design studios internship (9 months) Post Graduate:

INTACH Kathmandu internship (1.5 months)

Software- Autocad, Sketchup, Lumion, Agisoft Metashape, Photoshop, Q GIS

Area of Interest -

- 1. Research and Teaching
- 2. Heritage conservation
- 3. Interior design
- 4. Documentation and assessment

Diwakar Paswan



Reg. No. -1210800027 State -Delhi

City -Delhi

Language -Hindi, English Contact -

Mail I'd -

diwakararchitect9@gmail.com

Undergraduate - B.Arch(2013-2018)

Work Experience-

Professional:

Lotus construction and Architectural Solutions(2yrs)

8447891629 Software- AutoCAD, Photoshop, Sketch up,

Lumion

Area of Interest -

- 1. Architectural Conservation
- 2. Urban Design
- 3. Cultural landscape
- 4. Architectural Psychology

Sobhana Guru



Reg. No. -1210800028 State -Maharashtra Mumbai City -

Language -Hindi, English, Odia, Marathi

Contact -9920812285

Mail I'd -

sobhanaguru94@gmail.com

Undergraduate - B.Arch(2014-2019) Work Experience-

Undergraduate:

1. Hiranandani Developers (Internship- 2nd January to 12th May 2017)

2. SMG Designs (Internship- 25th June to 31st October 2018)

Post Graduate:

3. Abha Narain Lambah Associates (Internship- 1st June to 15th July 2022)

Area of Interest -

- 1. Architectural Conservation
- 2. Urban Conservation
- 3. Heritage Documentation
- 4. Research and Analysis
- 5. Academician

Software- Graphics : Photoshop, Digital drawing, Sketching, Hand drafting.

BIM and 3D Modelling: AutoCAD, Agisoft, Autodesk Revit, SketchUp, Lumion.

Shreya Kalbhor



Reg. No. -1210800029 State -Maharashtra

City -Pune

Language -English, Hindi, Marathi

Contact -8329487751

Mail I'd kshreya645@gmail.com Undergraduate - B. Arch (2016-2021) Work Experience-

Post Graduate:

Summer internship at CRCI-cultural resource conservation initiative (1.5 months)

Under Graduate:

Internship at Design 11 (6 months)

Autocad, Sketchup, Photoshop, Revit, Lumion, Agisof metashape.

Area of Interest -

- 1 Research
- 2. Documentation
- 3. urban conservation
- 4. Cultural Landscape

Muskan Tiwari



Reg. No. -1210800030 State -Madhya Pradesh

City -Gwalior

Language -Hindi, English Contact -8989807509 Mail I'd -

muskan20tiwari@gmail.com

Undergraduate - B.Arch (2014-2019)

Work Experience -

Undergraduate Internship: CSBNE, Kollam (6 mos); Hunnarshala, Kutch (6 mos)

Professional:

Architect at Studio Design Atlier pvt. Lmt, Gujarat.

(2 years)

Post Graduate Internship:

Conservation Intern at INTACH, Nepal.

Software-AutoCAD, Photoshop, Indesign, Illustrator, Premier pro, Agisoft, GIS, Sketchup, Layout, Lumion, Twin motion, Revit

Area of Interest -

- 1. Documentation
- 2. Research
- 3. Architectural conservation
- 4. Urban conservation

Alamu Priya



1210800031 Reg. No. -State -Madurai

Tamil Nadu City -Tamil, English Language -

Hindi 7550308842 Contact -

Mail I'd -

alamupriya16@gmail.com

Undergraduate - B.Arch (2016-2021) Work Experience-

PG Internship: Gravity Architecture and Engineers (1.5 months)

UG Internship:Idea Consultants and Architects Pvt

Ltd, Chennai (6 months)

Software- AutoCad, Sketchup, Revit, Photoshop, Metashape, Microsoft Office

Area of Interest -

- 1. Architectural. conservation
- 2. Urban Conservation
- 3. Documentation
- 4. Research
- 5. Teaching

Priyasha Sharma

City -



1210800032 Reg. No. -State -Assam

Guwahati

Hindi, English Language -

> Assameese 9485107110

Contact -Mail I'd -

sharmapriyasha.ar@gmail.com Microsoft office, Photoshop, Metshape.

Undergraduate - B.Arch(2016-2021)

Work Experience-Under Graduate:

Intern at HiCube Designs (Apr-Jul'21)

Post Graduate:

Intern at Intach Kathmandu Project office

Software- AuoCad, Revit, Sketchup, QGIS,

Area of Interest -

- 1. Documentation
- 2. Condition assessment
- 3. Urban Conservation
- 4. Cultural landscape

Sahana P. S

Mail I'd -



1210800033 Reg. No. -State -Tamil Nadu City -Thanjavur Language -English, Tamil Contact -8754367909

sahanaps97@gmail.com

Undergraduate - B. Arch (2015-2020) Work Experience-

1. UG Internship(1year in Gravity firm,coimbatore,Tamilnadu); worked on conservation project Documentation, condition mapping and BOQ.

2. INTACH Bangalore - Documentation for UNESCO 4. Architectural Research Dossier(Nov 2020-Jan2021)

3. PG Internship : Ahmedabad muncipal corporation(1.5 months)

Software-

Drafting: Autocad; Rendering: Lumion Photogrammetry: Metashape, Sketchup, Presentation: Photoshop, Indesign.

Area of Interest -

1. Manual and Digital Documentation

2. Condition assesment

3. Schedules (BOQ)

Sarika S. Dhuttargi



Reg. No. -1210800034 State -Karnataka City -Kalaburagi

Language -Hindi, English, Marathi, Kannada

9108042399

Contact -Mail I'd -

sarikadhuttargi@gmail.com

Undergraduate - B.Arch(2014-2019) Work Experience -

1.B.Arch internship-Sathye-Kulkarni, Pune (6 months)

Professional Junior Architect- Studio MM, Bengaluru.(2 years)

3. M. Arch internship- G.N. Heritage Matters (1.5 months)

Software- Auto CAD, Revit, Google Sketchup, Adobe Photoshop, Adobe Indesign, Luminon , MS office, Agisoft Metashape.

Area of Interest -

1. Architectural Conservation (Documentation and assessment)

2. Urban Conservation

3. Construction techniques and

4. Architectural Design and Interiors

5. Research and Teaching

Seemala Hrudya



Reg. No. -1210800035 State -Karnataka City -Bangalore

Hindi, English, Language -

Contact -9845521712

Mail I'd -

hrudya98@gmail.com

Telugu, Kannada

Undergraduate - B.Arch(2016-2021) Work Experience-

Under Graduate:

Intern at - Ravishankar and associates (6 months) Post Graduate:

Intern at - Abha Narain Lambha associates (1.5 months)

Software- AutoCAD, Sketchup, Photoshop, enscape, InDesign, Metashape, Revit

Area of Interest -

- 1. Documentation
- 2. Designing
- 3. Research and analysis
- 4. Urban conservation,

Srijani Biswas



1210800036 Reg. No. -State -West Bengal Kolkata City -Language -Hindi, English

Bengali Contact -8334008619

Mail I'd -

biswassrijani@gmail.com

Undergraduate - B.Arch(2014-2019) Work Experience-

2018 - Abin Design Studio, Kolkata - Intern (6 months)

2019 - 2021 - Coordinate Techno Consultants, Kolkata - Architect

2022 - Conservation Architects, Ahmedabad -

Software- AutoCad, Revit, Sketchup, ArcGIS, Microsoft office, Photoshop

Area of Interest -

- 1. Architectural conservation
- 2. Urban Conservation
- 3. Cultural landscape
- 4. Documentation Techniques
- 5. Research t
- 6. Digital tools and Mapping Techniques.

Vidya A Manohar



Reg. No. -1210800037 State -Tamil Nadu City -Chennai English, Tamil Language -Contact -7397357303 Mail I'd -

vidhyajoean@gmail.com

Undergraduate - B. Arch (2015-2020) Work Experience-

Under Graduate:

1. Intern at Kharche and associates (6 months) 2. Intern at ADG architects (4 months)

Professional:

Interior design architect at Pramarg associates (1 year)

Post Graduate:

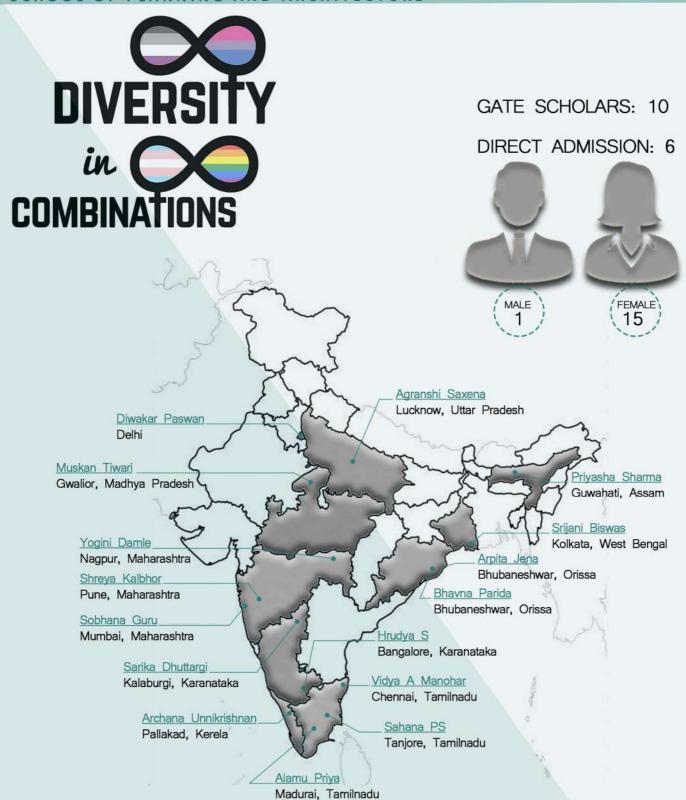
1. Intern at GN Heritage matters (1.5 months)

2. Jugadopolis - Studio ATA (2 months)

AutoCAD, Revit, SketchUp, Lumion, V ray, Sketchup, Phtoshop, Agisoft Metashape; QGis.

Area of Interest -

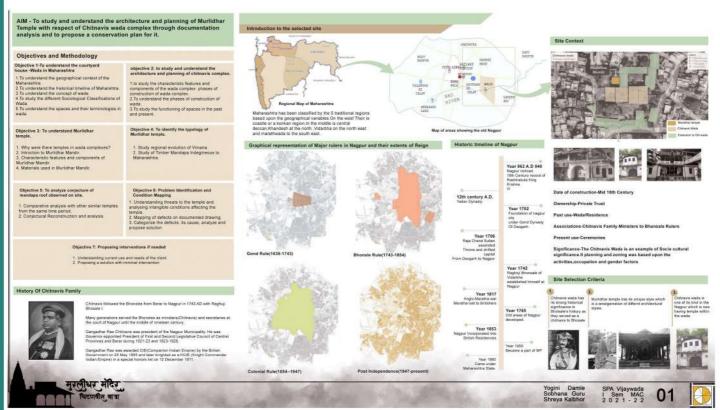
- 1. Architectural conservation
- 2. Research (Architectural history)
- 3.Interior design (Architectural details)
- 3. Heritage Mapping
- 4. Vernacular architectural and Traditional Knowledge system
- 4. Teaching.

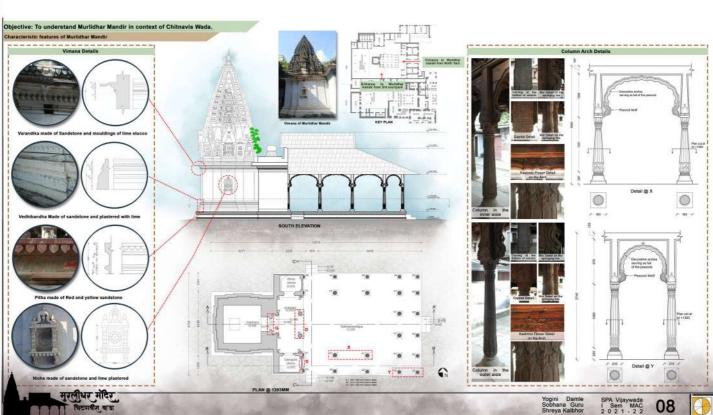


"WE EXPERIENCE DIVERSITY OF THOUGHTS IN OUR EVERYDAY LEARNING PROCESS WHICH **BUILT OUR ABILITY"**

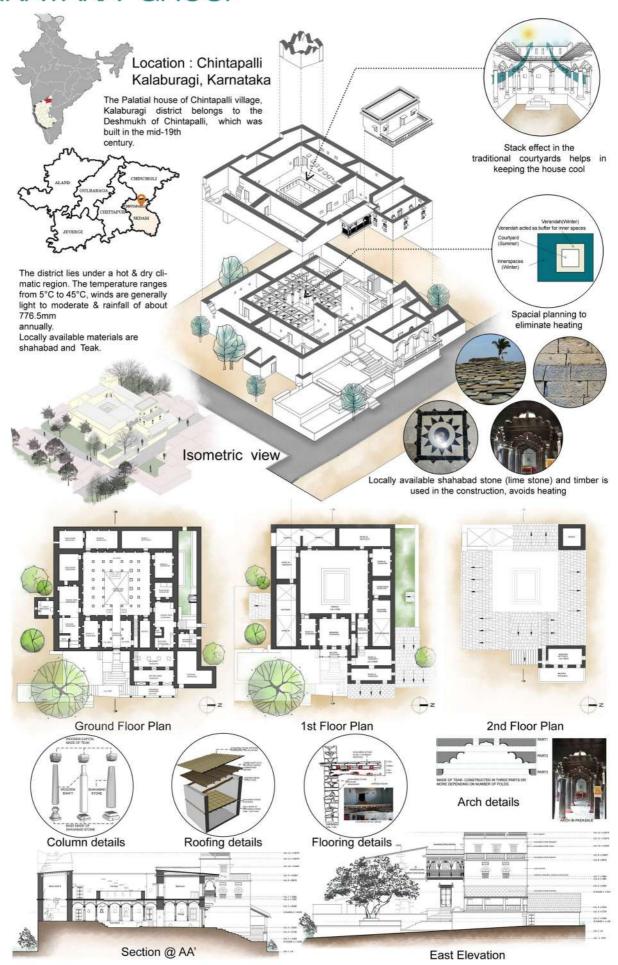
1st Semester of M.A.C started during Covid-19 pandemic which led us take site in the region were we stay and divided ourselves into group of three.

MAHARASHTRA GROUP



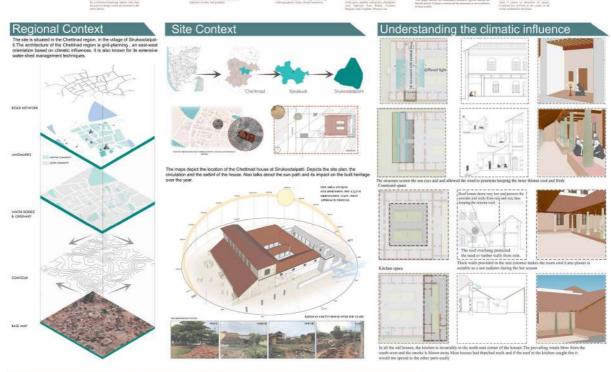


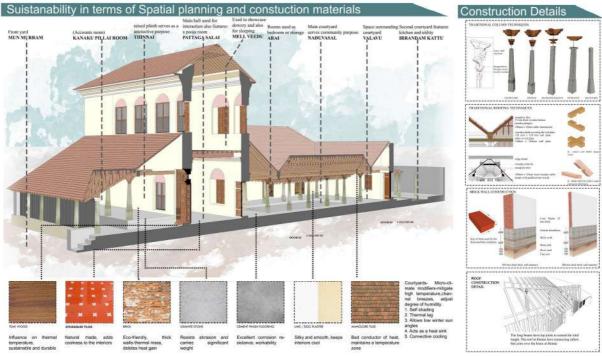
KARNATAKA GROUP



TAMILNADU GROUP

History and Background of Chettiars 789 BC





LUCKNOW GROUP



Oudh in Map of India in 1775 (Source: University of California Library)

In 1775 the Residency Complex was constructed in Lucknow which included the Treasury building . It acted as the first treasury for East India company and then in uprising as a shelter for the occupants. It suited the warm humid subtropical climate of Lucknow which has a cool and dry winter. Temperatures reach upto 45 °C in sumer and an average annual rainfall of 896.2 mm.



Illustration of architectural heritage of Lucknow (Source: Paul Mellon Collection, Yale University 1834)

CONSTRUCTION TECHNIQUES

The erection of Nawabi pucca building was a slow process, first deep foundation had to be done due to the light and foldable nature of soil. The floors were of considerable thickness, and were constructed of a layer lakuhri brick. The staircase were masonry. Inside walls had been stucco work and the ornament made, delicate colours like lilac and sky blue were applied, often with beading of the mock and door panels picked and in white. All material being locally avail-



MATERIAL PALETTE

Lakhauri bricks

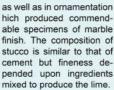


Bricks called lakhauri was used (1.87x10x15 cm). These were crushed and also used in mortar and then called surkhi.

Lime





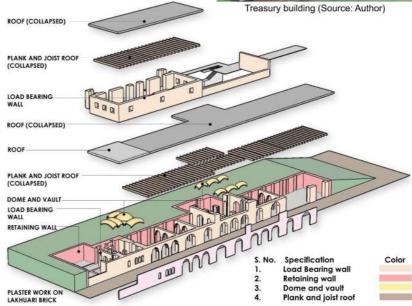


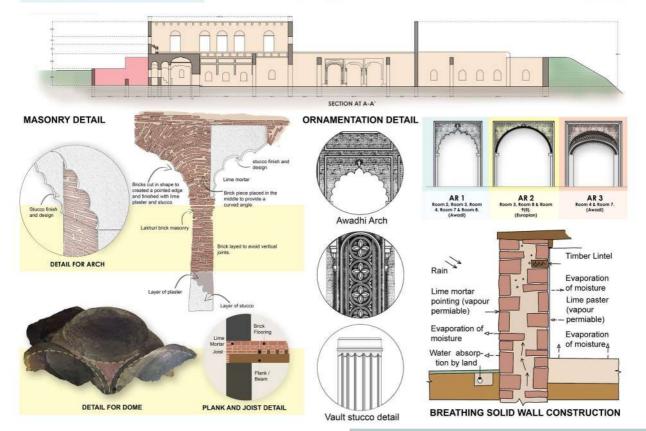
Lime was used as mortaar

Wood

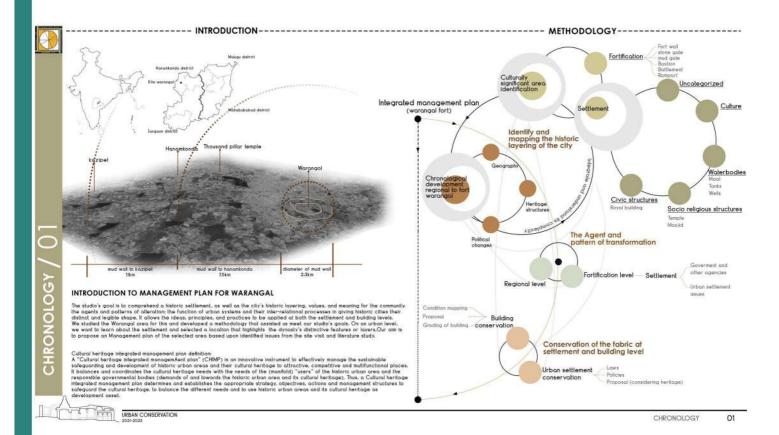


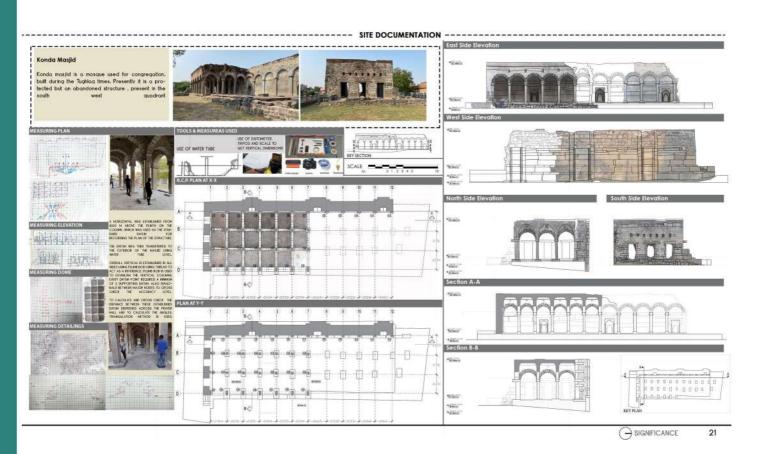
Timber were used in roofs, lintels, venetian door blinds, for beams, joints for helical staircase as well as balconies, eaves and

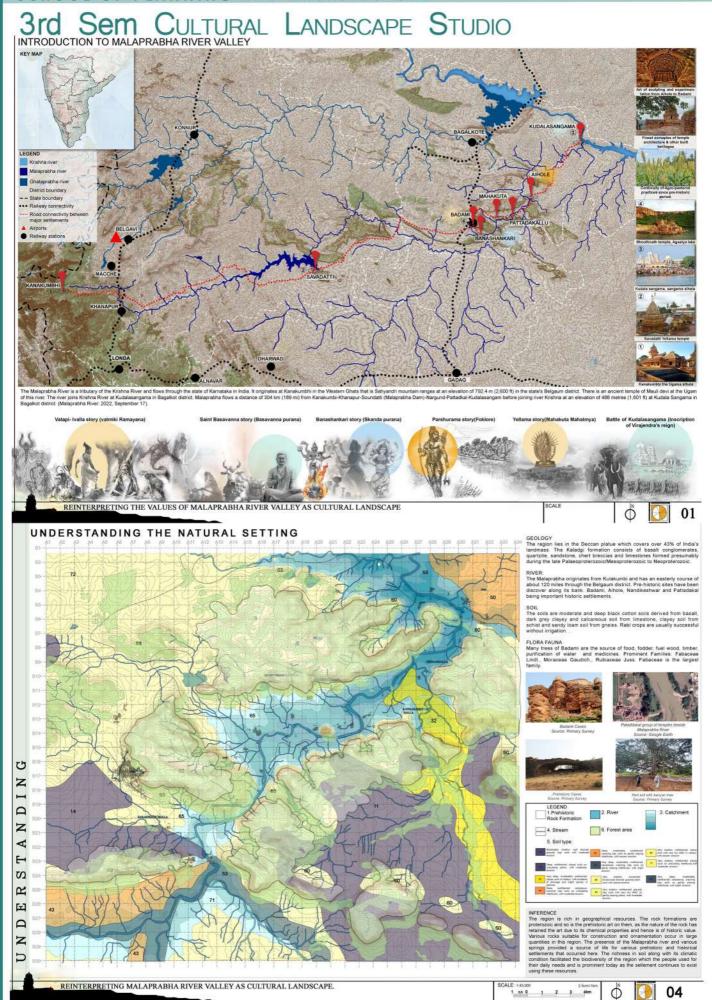




2nd Sem Urban Conservation Studio







WHY HIRE US?

Role in the industry

A conservation architect addresses the unique requirements of built heritage comprising historic buildings, a group of buildings, areas, cities, and cultural landscapes with all the intangible aspects associated with it .As an architect, planning, design, construction, and maintenance of structures are our primary responsibilities. Having a Bachelor in Architecture and a Masters in Conservation helped the students in grasping the technicalities and skills needed in the industry.

Trained by Professionals

As it is a broad field, best professors are allocated to teach the students. We feel that the students' experience is closely linked to the amount of time they spend in various academic and professional environments, experiential, settings, so we tailor their training according to this. The students have been well trained for on-site works like Documentation, Condition assessment etc. by the experienced Professors.

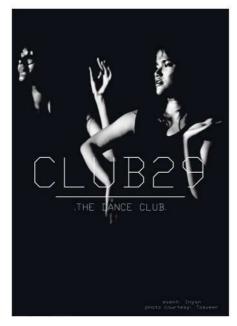
Research

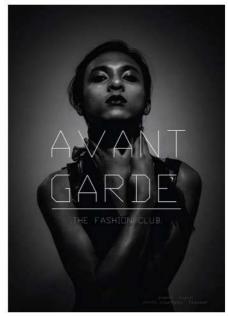
The coursework-based research analysis is adopted to assist the students with both developing analytic thought and critical thinking.

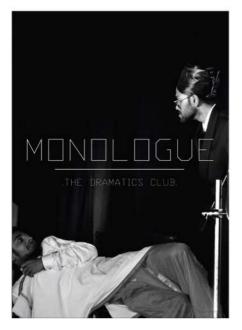
It aims to enhance students' abilities to grasp the subject and comprehend it through various areas and systematically present their ideas.

Proficiency in Software

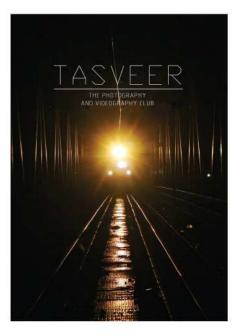
The research analysis used in coursework is implemented to help students strengthen their analytical and critical thinking skills. It seeks to improve students' abilities to comprehend the subject through many areas and communicate their ideas in a methodical manner.















Life @

SPAV

Other than academics, the students enthusiastically involve themselves in co-curricular activities by associating themselves with the various clubs in the institute namely

The Music Club | Ritmo

The Dance Club | Club29

The Fashion Club | Avant Garde

The Dramatics Club | Monolouge

The Photography Club | Tasveer

The Art and Graphics Club | Art Factory

Event Management Club | Ground Zero

The Tech & Software Club | Club I-O

The Literary Club | AAIRA

Students actively take part in administration through the Students' Council, which is an elected body.

The students actively take part in NOSPLAN, NASA and other national events that connects students of over various institutions across India. SPAV students dynamically take part and have brought accolades in these annual meets at the National level.

Contact

Information

STUDENT COORDINATOR

SHREYA S. KALBHOR kshreya645@gmail.com 8329487751

STUDENT COORDINATOR

YOGINI DAMLE	Damle26yogini66@gmail.com	9552288707

FACULTY REFERENCE

PROF. (DR.) KAILASA RAO M	kailashrao@spav.ac.in	9986515478	

FACULTY REFERENCE

PROF. SANJAY BHANDARI	sanjaybhandari@spav.ac.in	8662469477	
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Mail Id - archiconservation2123@gmail.com Instagram Handle - anaadyanta_spav

PLACEMENT

Coordination Cell

Placement Coordinator

Prof. Dr. Abdul Razak Mohamed

Email: training.placement@spav.edu.in Phone: +91-866-2469 462, +91 8333898065, +91 9841393016

Associate Coordinators

Dr. Umasankar Basina

Associate Professor Department of Architecture Email: umasankar@spav.ac.in Phone: +91 9490449447

Ar. Somaina Islary

Assistant Professor Department of Architecture Email: somainaislary@spav.ac.in Phone: +91 8860320663

Ar. Ch. Karthik

Assistant Professor Department of Architecture Email: karthik.ch@spav.ac.in Phone: +91 9642970797

Shri Rajeev R

Assistant Professor Department of Planning Email: rajeevnair@spav.ac.in Phone: +91 8129794964

Student Placement Co-ordinator

Shreya S.Kalbhor Yogini Damle

archiconservation2123@gmail.com



Placement office training.placement@spav.edu.in

www.spav.ac.in

School of Planning and Architecture, Vijayawada Survey No.4/4, ITI Road, Vijayawada-520008, Andhra Pradesh,India.