



Placement Brochure

FACULTY COORDINATORS

Prof. Dr. Abdul Razak M
Head & Professor
Department of Planning
arazak@spav.ac.in
+918333898065

Mr. Rajeev R
Assistant Professor
Department of planning
rajeevnair@spav.ac.in
+918129794964

STUDENT COORDINATORS

Manimozhi
9498043165
manimozhi083@gmail.com

Aswathy
8015943342
arkbaswathy@gmail.com

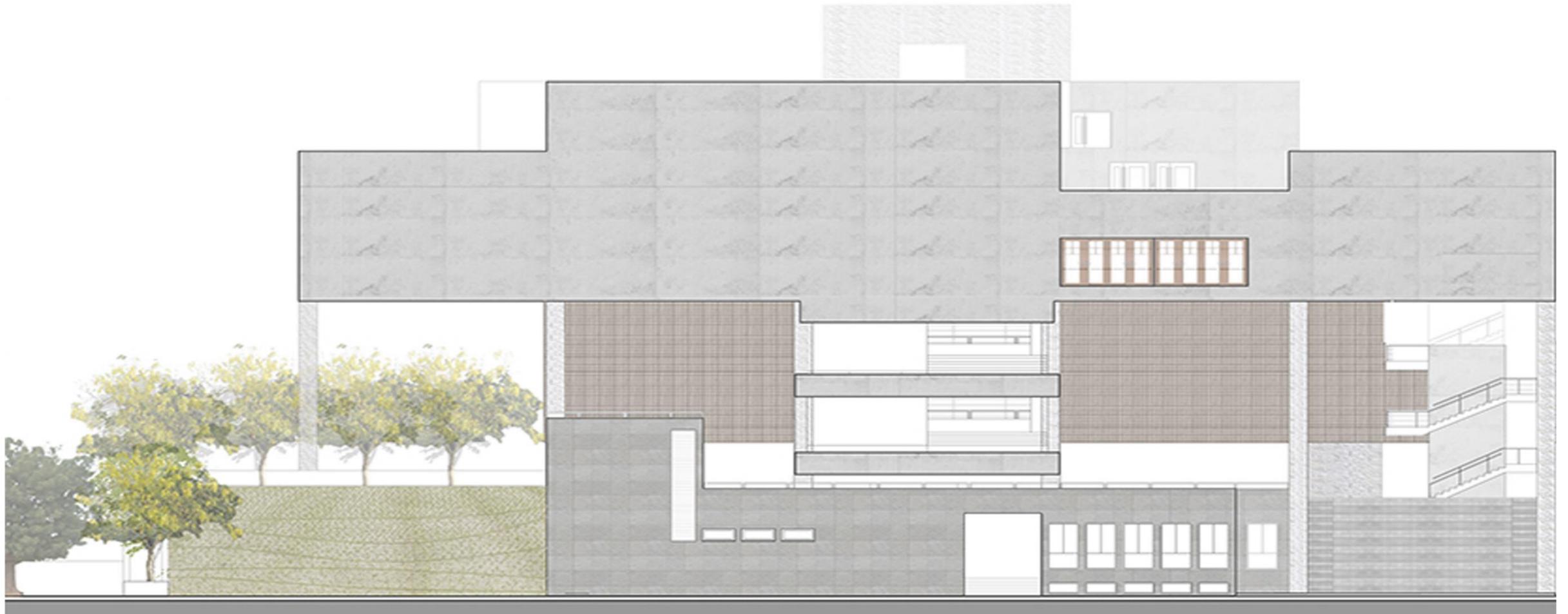
MASTERS IN ENVIRONMENTAL
PLANNING AND MANAGEMENT

2021 - 2023

Department of Planning
SPA Vijayawada



CONTENTS



01

About
SPAV

03

Curriculum &
About Batch

05

Our Works

07

Life at SPAV

02

Faculty
Profile

04

Lectures &
Laurels

06

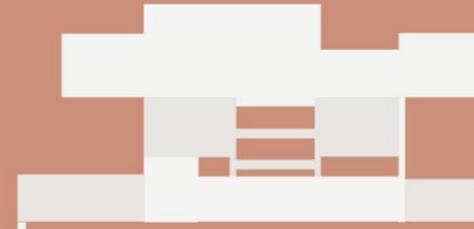
Student
Profile

08

Why hire us? &
Past Recruiters

ABOUT THE INSTITUTE

School of Planning and Architecture, Vijayawada (SPAV), was established on July 7, 2008 by the Ministry of Human Resource Development (MHRD) and is now under the Ministry of Education, Government of India. SPAV is a premier Centrally Funded Technical Institute (CFTI) for excellence in the fields of Planning and Architecture by imparting quality education, and its focus on research puts SPAV in the league with leading institutes in the country. SPAV utilises experienced faculties, guest lectures by eminent visiting faculty and industry experts from all over the country and abroad to develop characteristics of innovation, creativity, research and practical application in the students.



DEPARTMENT OF PLANNING

The Department of Planning at SPAV envisions the furthering of existing knowledge and creation of new frontiers in the field of 'Development and Planning' by enabling education and training, cutting edge research and professional consultancy in the region. Since 2008, the Department of Planning is involved in shaping young minds through quality education, towards making them technically equipped, socially responsible and ethical professionals in the field of Planning. The students of Planning are exposed to proficient planning expertise through full-time faculty and distinguished visiting faculties.

Undergraduate Degree Programmes (B.Plan)

- Bachelor of Planning

Postgraduate Degree Programmes (M.Plan)

- ***Master of Environmental Planning & Management (MEPM)***
- Master of Urban and Regional Planning (MURP)
- Master of Transportation Planning (MTP)

Doctoral Programme (PhD)

- Doctoral Program in Planning



DIRECTOR

It is my pleasure to invite you all to the placement activities of our institute. Since its inception in 2008, SPA Vijayawada has been committed to train responsible, ethical and professional architects and planners. The practical, objective-based, experiential teaching and learning environment has enabled our students to be capable of contributing towards a better diagnosis of issues and towards finding appropriate solutions for development of an economic, technologic environment with human value. As an institute, SPAV has never compromised on its mission to achieve academic excellence through innovation and research, and the same is reflected in the unwavering spirit and continued endeavours of our faculty and students who have earned national and international accolades for the institute. We are excited to release our Placement Brochure which details our efforts towards guiding the career paths of our students on behalf of the entire SPAV

- Prof. Dr. Ramesh Srikonda
Director, SPAV

The students of **M.Plan (Environmental Planning and Management)** at SPAV, an Institute of National Importance, are professionals, trained to contribute towards creating safe, secure and liveable neighbourhoods in cities, towns and villages. They have been trained through internships and have engaged in consultancy and research projects, which are a prerequisite towards gaining employment in the professional, corporate and academic field. The practical, objective-based, experiential teaching and learning environment has enabled our students to be capable of contributing towards a better diagnosis of issues and towards finding appropriate solutions. The students of EPM at SPAV have committed to learning pro-active measures with the production approach (i.e., private public sector participation planning) and provision approach (i.e., government sector project planning) towards planning and development. The importance of focusing on green economic developing as well as green infrastructure planning of cities and towns are becomes evident in their courses and project based learning of environment planning and management.



HOD

- Prof. Dr. Abdul Razak Mohammed
Head & Professor, Department of Planning, SPAV



Dr. Ayon Kumar Tarafdar
Associate Professor



Dr. Adinarayanane R
Associate Professor



Mr. Valliappan AL
Assistant Professor



Dr. Prasanth Vardhan
Assistant Professor



Ms. Naina Gupta
Assistant Professor



Ms. Ekta
Assistant Professor



Mr. Rajeev R
Assistant Professor



Mr. Bhagwat JM
Assistant Professor



Dr. Solanki Ghosh
Assistant Professor



Dr. Arpan Paul Singh
Assistant Professor



Mr. Sreekanth Satheesh
Assistant Professor



Mr. Sai Sesidhar
Assistant Professor



Ms. Aparna Sai D
Assistant Professor

**FACULTY
PROFILE**

BATCH OF 2021 – 2023

Master of Environmental Planning and Management



19 Students



10 Architects



6 Planners



3 Engineers

21%

>2 months

11%

3-6 months

42%

7-15 months

26%

>15 months

MEPM

Master of Planning (Environmental Planning & Management), is a two year full time Master's degree program aimed to rationally sensitize the students towards the intricate ecological relationship between nature and human settlements. The program's extensive goal shall basically contain comprehension of physical, socio-economic, cultural, political and ecological dimensions of the human settlements. It will pay particular emphasis to gather baseline data on environmental resources and study how well they may be used to meet human needs.

ABOUT THE CURRICULUM

The course structure and syllabus of the M.Plan (EPM) program is designed in coherence with the Model Curriculum for M.Plan / M.Tech (Planning), All India Council for Technical Education, 2011. M.Plan (EPM) program is divided into four semesters where each semester has a combination of planning studio, lab-based subjects and theory courses

STRUCTURE

FIRST SEMESTER

STUDIO
- Area Planning Studio
- Area Development Plan

- 1.Planning Theories and Concepts
- 2.Planning Techniques and Quantitative Methods
- 3.Habitat and Environment Planning
- 4.Infrastructure Planning
- 5.Socio-Economic Dimensions in Planning

SECOND SEMESTER

STUDIO
Urban Environmental Planning Studio - Sustainable and Resilient Environmental Development Plan for Alappuzha – 2041

- 1.Applications of Geoinformatics
- 2.Theory of Environmental Planning & Design
- 3.Environmental Economics
- 4.Environmental Monitoring & Assessment Tools
- 5.Electives:
- Sociology and Transport Planning
- Ecological Footprints Analysis

THIRD SEMESTER

STUDIO
Regional Environmental Planning Studio - South Goa

- 1.Research Methods
- 2.Environmental Impact Assessment Techniques
- 3.Project Planning & Management
- 4.Energy Studies
- 5.Electives:
- Transport Infrastructure for Tourism Sector
- Human Settlement and Climate Change
- Special Area Planning

FOURTH SEMESTER

Environmental Planning Thesis

- 1.Environmental Justice and Professional Practice
- 2.Environmental Law, Policy and Governance

MEPM



Student Teacher Interaction



World Town Planning Day - 2022



National Conference on Energy Security and Atmanirbhar Bharat

“Challenges of Addressing Questions of the Economy and Finance”

Dr. Sudeshna Mitra
Associate Professor, Indian Institute for Human Settlements, Bangalore

“Disaster Risk Reduction and Climate Change”

Dr. Sudip Mitra
Head, CDMR

“Mumbai Metropolitan Region Planning Procedure and Practice”

Dr. Uma Adusumilli
Former Chief Planner Mumbai Metropolitan Regional Development Authority

“Spatial Thinking in Planning Practice”

Mr. Mithun Anand
Manager, Urban Infrastructure and Tourism, IPE Global Limited

“Socio-economic Challenges towards Spatial Planning”

Dr. Ratoola Kundu
Assistant Professor, Centre for Urban Policy and Governance, School of Habitat Studies, TISS, Mumbai

“Wealthy Cities to Healthy Cities”

Prof. Dr. N. Kavita Daryanii Rao
Vice Chancellor, JNAFAU, Hyderabad

“Environmental Values and Assessment of Ecosystem Goods”

Dr. Diptimayee Nayak
Assistant Professor
Indian Institute of Technology Roorkee

“Spatial Planning for Rural Infrastructure”

Dr. P. Kesava Rao
Head, NIRD and PR,
Hyderabad

“Urban Green Spaces and GIS Applications”

Dr. Kshama Gupta
Scientist, Urban and Regional Department, IIRS, ISRO

“World Town Planning Day”

Dr. Bharat Dahiya, Dr. Laura Verdelli, Dr. Sohail Ahmed

IIRS along with Town and Country Planning Organization (TCPO), MoHUA, Govt has developed the contents of the course for capacity building of personnel.

1

IIRS Course on GIS based Master Plan Preparation

2

GIS Based Master Plan for Eluru, Andhra Pradesh

3

GIS Based Master Plan for Bhimavaram, Andhra Pradesh

4

Vizag Smart City Documentation

Documentation of smart City Vizag under SAAR & MoUHA

5

State -Grid of Roads -Chennai (CMDA, Govtof Tamil Nadu)

6

Participation in National level competitions of Planning

Students of the batch participated in various events in Annual NOSPLAN Convention, 2022 and bagged prizes.

ACHIEVEMENTS OF EPM BATCH 2021-23

GUEST LECTURE

EVENTS

SEMESTER 1 LOCAL AREA PLAN



Key Aspects of Study
 Land use map, Social and Physical Infrastructure, Transit Oriented Development, Smart solutions
 Housing, Smart solutions

The objective of this Local area planning project lies in envisaging the study areas as a zone of consolidation and stabilization of growth.

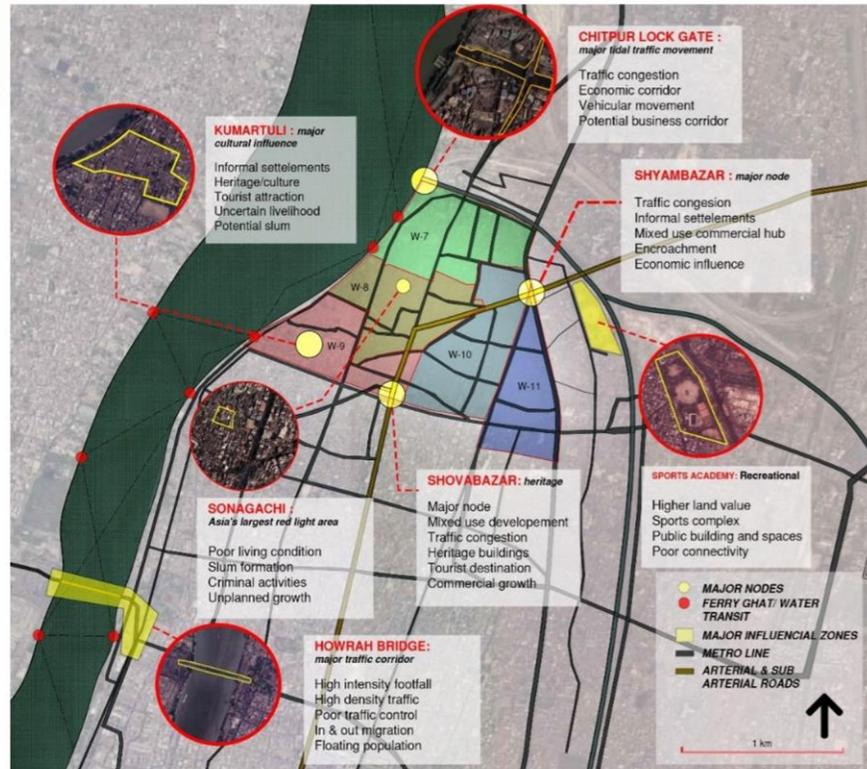
1 Development
 To upgrade and develop the shadow regions to carefully decongestion CBD activities.

2 Employment
 Generate job opportunities for the economically weaker population of the study area.

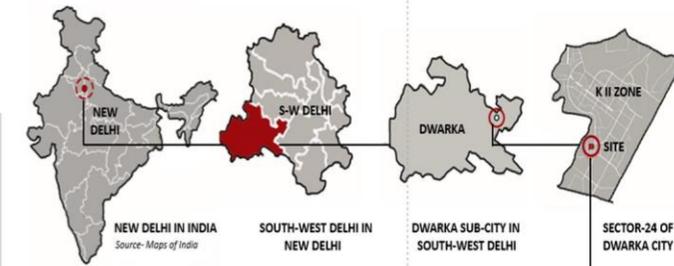
3 Better living conditions
 Formulate better waste management practices

4 Effective TOD policy
 Reduction in traffic congestion in the major junctions and to make pedestrian pathways safer and cleaner.

5 Improving Hygiene
 Develop proper vending facilities for local sellers thereby increasing their income.



SEMESTER 1 SITE PLAN



Understanding the site

An area of 1 sq. km must be chosen, and the character must be identified, as well as the research area's aims and objectives.

Site analysis

The area was studied through research and data collecting for each sector through primary and secondary surveys, with analysis of the same. Understanding assessing site conditions and data assimilation.

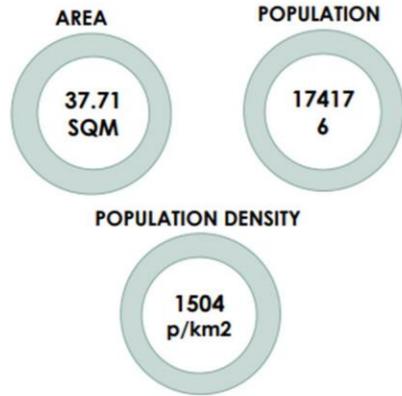
Literature review

The next step was to do a literature review to better understand the core components and find solutions to the problems that were encountered at the local area level.

Proposals

Analyses and literature reviews have resulted in design suggestions of proposals for housing, Transit oriented development, Vendor Zone relocation Integrated solid waste management.

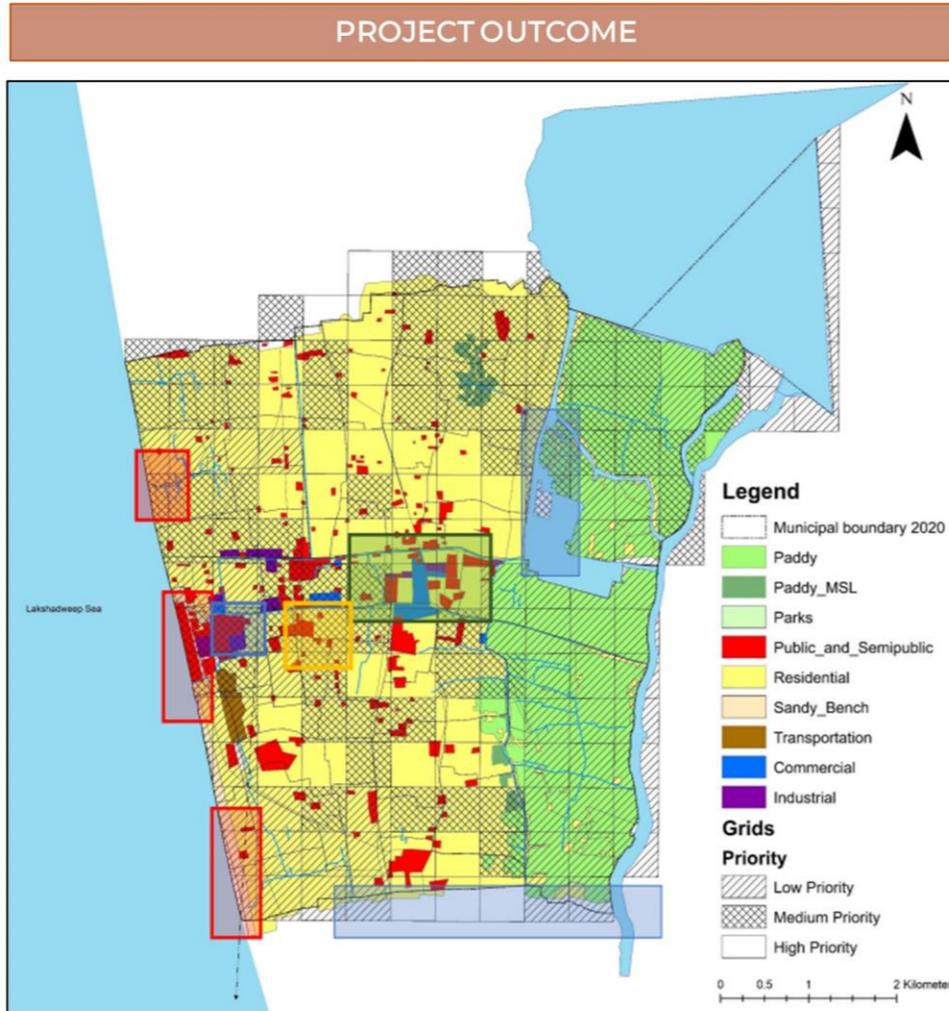
SEMESTER 2



Sustainable and Resilient Environmental Development Plan - A Case Study of Alappuzha – 2041

- Alappuzha municipality is located in the south west region of the Alappuzha district of state Kerala.
- It is the administrative headquarters of Alappuzha district and Ambalappuzha taluk.
- It is a coastal town with Arabian sea in the west.
- The town is flanked by Vembanad Lake (Punnamada Lake) is the second largest lake in India.

Key Aspects of the Study



Approach of the study



Key Issues addressed



VISION:

To assist the city in strengthening its resilience by promoting balanced growth & development to sustain with adequate infrastructure in a manner that enhances its long term viability derived from social, economical and environmental dimensions.

VISION AND PROPOSALS

WETLAND CONSERVATION AND MANAGEMENT

- Adopting environmental regulations for natural system protection
- Re-evaluating the land use policies around the wetland

HAZARD MANAGEMENT

- Proposing Blue-Green infrastructure to reduce flood risk in flood prone areas
- Suggesting measures to increase responsiveness during occurrence of floods

SOCIO-ECONOMIC DEVELOPMENT

- Proposing tourism circuits to boost the economy
- Promoting small and medium scale industries manufacturing local products

INFRASTRUCTURE UPGRADATION

- Adopting best practices for reducing ground water pollution due to fluoride content and landfill sites
- Promoting the use of solar energy & e-vehicles
- Provisioning multispecialty hospitals and higher secondary schools for capacity building

RESILIENT LAND-USE PLAN

- Compiling the proposals spatially to produce a modified land-use plan

SEMESTER 3

Regional Environmental and Development Plan South Goa 2041



CONCEPT: While undertaking core regional planning exercises for the development of a region, particular emphasis and inclusion of natural resource baseline, assessment of environmental status, and impacts of anthropogenic activities on environment has been the motive. The outcome of the work has been titled as "Regional Environmental and Development Plan South Goa District, 2041".

| | | | | | |
|---|---|--|---|---|---|
| POPULATION 6,98,461 Male: 3,22,463 (50.3%) Female: 3,18,074 (49.6%) Rural: 1,81,077 Urban: 5,17,384 S. GOA: 7,60,084 GOA: 14,58,545 | AREA 2189.05 sq km. P. Density: 350 persons per sq.km. S. GOA: 1542.95 sq km GOA: 3,732 sq km. | HOUSEHOLDS 1,90,194 Rural: 53,504 Urban: 98,341 S. GOA: 1,25,780 GOA: 3,15,974 | SEX RATIO 986 female per 1000 male S. GOA: 963 GOA: 973 | LITERACY RATE 87.59 Literate pop. 6,36,286 Male: 3,36,491 (52%) Female: 2,99,795 S. GOA: 5,29,201 GOA: 11,65,487 | WFPR 36.50 Working Population 3,18,707 Male: 1,19,878 Female: 1,29,712 S. GOA 2,58,541 GOA: 5,77,248 |
|---|---|--|---|---|---|

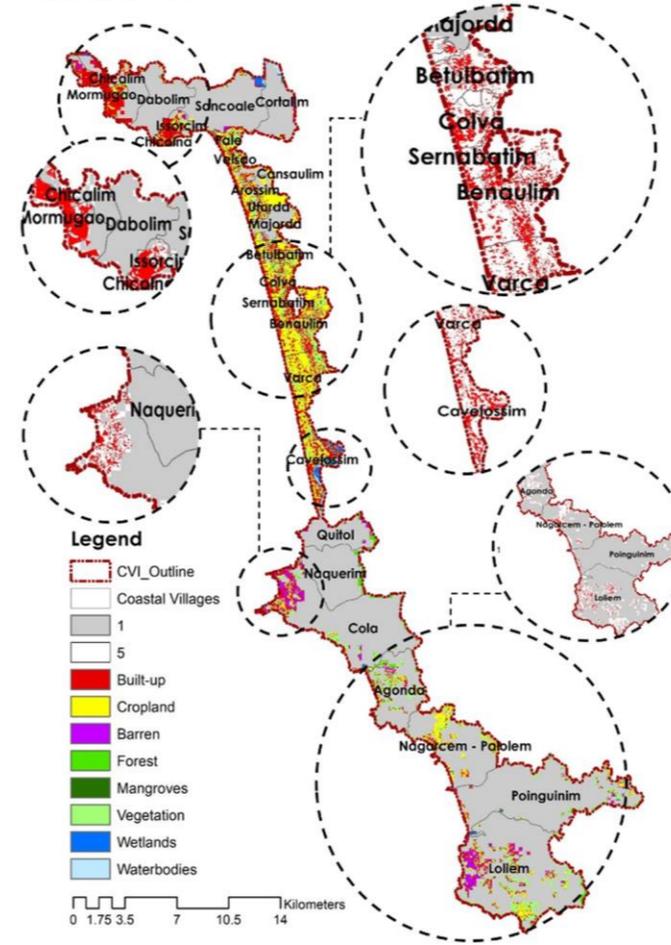
Types of Analysis Involved

For all the analyses, computing techniques and use of Remote Sensing and GIS were undertaken.

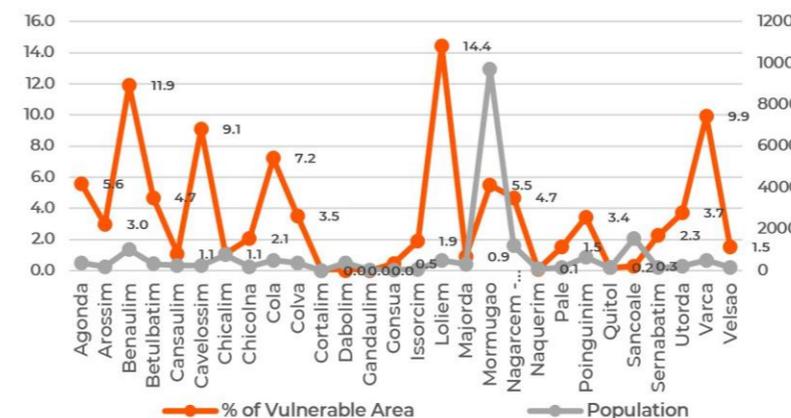
1. Land suitability analysis with spatial composite weighted index (using GIS)
2. Settlement Hierarchy Ordering (Scale gram & composite weighted indexes for 12 indicators) of infrastructure and development)
3. Connectivity and Accessibility Analysis
4. Watershed Analysis
5. Natural Drainage and Percolation Capacity Assessment
6. Water Budgeting for each sub-basin
7. Multi-Hazard Vulnerability Zoning (focusing on floods and landslides)
8. Coastal Ecological Vulnerability and Coastal Socio-Economic Vulnerability Assessment

9. Bio-diversity Assessment (Eco-sensitivity Grading with bio-diversity indexes)
10. Ecosystem Services Assessment
11. Agricultural Performance Assessment (at village level)
12. Cropping Efficiency and Suitability Assessment (using soil fertility indexes)
13. Nutritional Need Assessment – Food Security
14. Industrial Concentration & Trend Analysis (including pollutants' impact)
15. Tourism Carrying Capacity of each spot and Circuit Potential Assessment
16. Rural Housing Analysis and Housing Condition studies

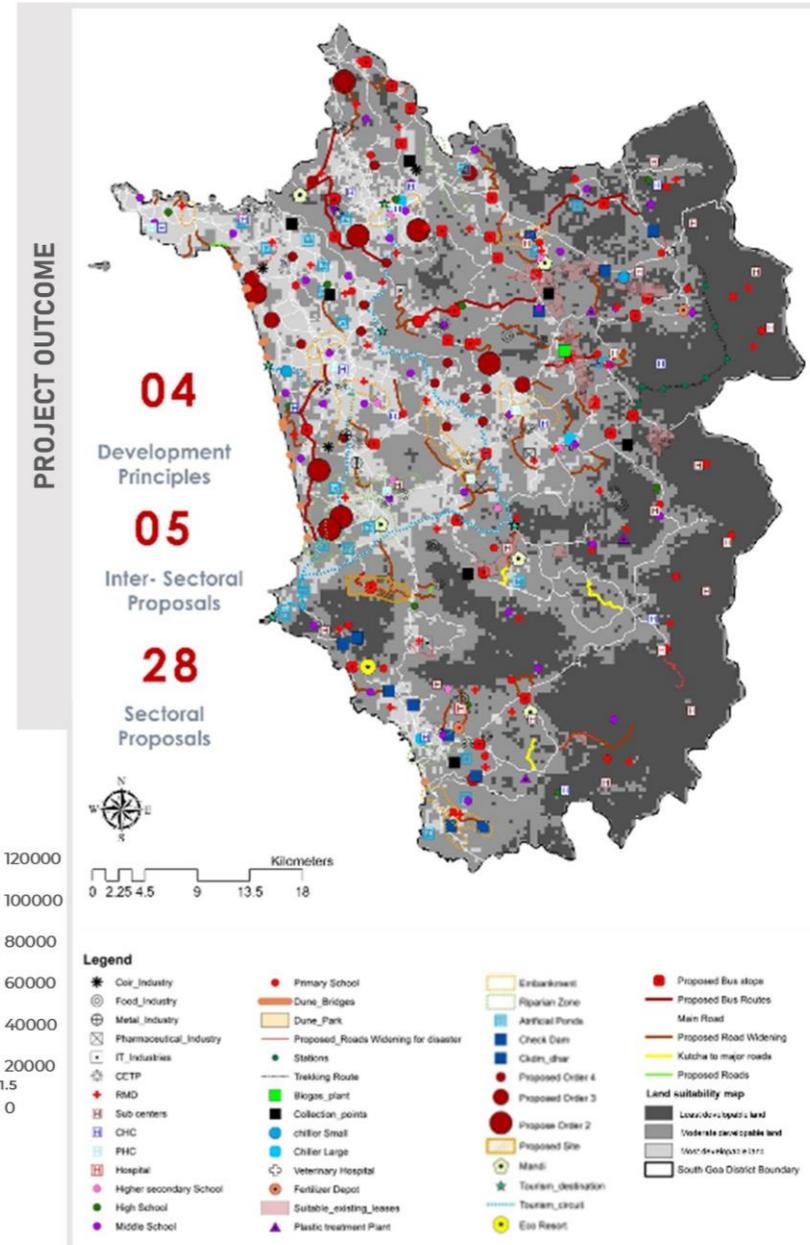
Coastal Composite Vulnerability Index w.r.t LULC



Percentage of Vulnerable area w.r.t to Population



Total Built up under extremely highly vulnerable area is 65 Sq. Km. The areas with dense built up are Mormugao, Colva, Issorcim, Chicolna according to the map. These villages fall in the High-risk zone.



ACADEMIC CURRICULUM



ARCHITECT - PLANNER

LANGUAGES | English, Hindi, Urdu

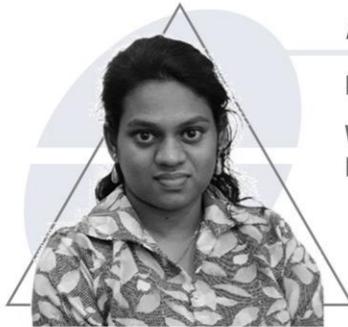
WORK EXPERIENCE | Intern Planner - 4 W
Ranchi Smart City Corporation Limited

AREAS OF INTEREST

Climate Change | Urban Planning - Smart City Planning | Environmental Planning

ATIYA AFREEN
Ranchi, Jharkhand

✉ atiyaafreen248@gmail.com



ARCHITECT - PLANNER

LANGUAGES | Tamil, English, Japanese

WORK EXPERIENCE | Intern Planner - 4 W
DTCP, Madurai

AREAS OF INTEREST

Natural Resource Management and integrated land use | Disaster Management | Regional Environment Planning

AUXILLIA JERINE A
Madurai, Tamil Nadu

✉ jerineauxillia@gmail.com



PLANNER

LANGUAGES | English, Hindi, Telugu

WORK EXPERIENCE | Urban Planner Specialist - 4.4 Yrs
RAK Municipality, UAE
Environmental Planner - 1 M
DTCP, Hyderabad

AREAS OF INTEREST

Urban and Regional Planning | Circular Economy | Environmental Planning and Management

ISLAVATH MAYURI
Warangal, Telangana

✉ miislavath2021@gmail.com



ENGINEER - PLANNER

LANGUAGES | English, Malayalam, Hindi, Tamil

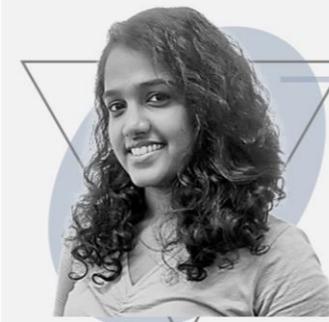
WORK EXPERIENCE | Intern Planner - 6 W
Greater Cochin Development Authority

AREAS OF INTEREST

River Basin Management | Forest & Biodiversity
Carbon Sequestration and Green Cover

JOSEPH P THOMAS
Kottayam, Kerala

✉ josephthomas457@gmail.com



ARCHITECT - PLANNER

LANGUAGES | English, Malayalam, Tamil, French, Telugu, Hindi

WORK EXPERIENCE | Intern Planner - 6 W
IPE Global Pvt Ltd, Delhi

AREAS OF INTEREST

Smart City Planning | Economy & Tourism
Planning Management | Coastal Zone Management

K B ASWATHY
Chennai, Tamil Nadu

✉ arkbaswathy@gmail.com



ENGINEER - PLANNER

LANGUAGES | Tamil, English, Telugu

WORK EXPERIENCE | Intern Planner - 6 W
AILLSG, Hyderabad

AREAS OF INTEREST

Climate Responsive Planning - Sustainability
and Resilience | Blue Green Interventions | EIA

KARAN K
Erode, Tamil Nadu

✉ karankumaresan25@gmail.com



PLANNER

LANGUAGES | English, Telugu, Hindi

WORK EXPERIENCE | Intern Planner - 5 W
Andhra Pradesh Urban Infrastructure Asset Management Limited, Vijayawada

AREAS OF INTEREST

Environment Planning and Disaster Management |
Water Resources Management and Sustainable
Tourism | Climate Responsive Smart cities

**KATIVARAPU BLESSY
AMULYA DEEPIKA**

Guntur, Andhra Pradesh

✉ syam1999amulya@gmail.com



PLANNER

LANGUAGES | Odia, English, Hindi

WORK EXPERIENCE | Intern Planner - 2 M
*Bhubaneswar Development Authority
Rourkela Municipal Corporation*

AREAS OF INTEREST

Environmental Planning | Disaster Management
Smart City Planning | Climate Change | Pollution
Control and Management

MANASMITA P
Dhenkanal, Odisha

✉ manasmitapattnaik95@gmail.com



ARCHITECT - PLANNER

LANGUAGES | Tamil, English, Malayalam

WORK EXPERIENCE | Intern Planner - 6 W
IPE Global Pvt Ltd, New Delhi

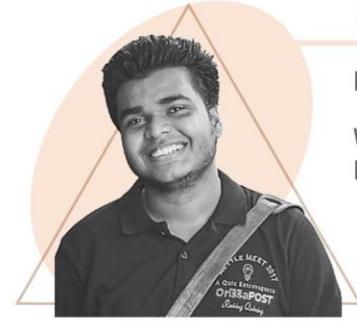
AREAS OF INTEREST

Disaster Management | Climate change | Coastal
Zone Management

MANIMOZHI V
Salem, Tamil Nadu

✉ manimozhi083@gmail.com



**MUKTI S PRADHAN**

Bhubaneswar, Odisha

ARCHITECT - PLANNER

LANGUAGES | English, Hindi, Odia

WORK EXPERIENCE | Intern Planner - 6 W
Gangtok Smart City Development Limited, Sikkim**AREAS OF INTEREST**

Tourism Development Planning | Urban Planning - Smart City Planning | EIA

✉ muktiswaroop@gmail.com

**NAIK SAISHREE P**

Margao, Goa

ARCHITECT - PLANNER

LANGUAGES | English, Hindi, Konkani, Marathi

WORK EXPERIENCE | Intern Planner - 6 W
Imagine Panaji Smart City Development Limited, Goa**AREAS OF INTEREST**

Smart City Planning | Climate Responsive Urban Planning | Coastal Zone Management & Ecosystem Service Based Planning

✉ saishreenaik4@gmail.com

**PEESAPATI MANOGNA PRABHASRI GAUTHAMI**

Hyderabad, Telangana

PLANNER

LANGUAGES | English, Hindi, Telugu

WORK EXPERIENCE | Intern Planner - 9 M
CDSA, Pune
RCUES, Hyderabad
NIUM, Hyderabad**AREAS OF INTEREST**

Urban Planning | Environmental Planning | Climate Resilient & Smart City Planning

✉ prabha3.peesapati@gmail.com

**POOJA KRISHNA P**

Ernakulam, Kerala

ENGINEER - PLANNER

LANGUAGES | English, Malayalam, Hindi, Tamil

WORK EXPERIENCE | Intern Planner - 6 W
Greater Cochin Development Authority**AREAS OF INTEREST**Coastal Zone Management | Disaster Management
Solid Waste Management | Smart City Planning

✉ poojakrishna011@gmail.com

**PRAGATI PANDA**

Nuapada, Odisha

PLANNERLANGUAGES | English, Hindi, Odia,
ChhattisgarhiWORK EXPERIENCE | Intern Planner - 10 W
Bhubaneswar Development Authority
Bhubaneswar Smart City Limited**AREAS OF INTEREST**Urban Planning - Smart city Environmental Planning |
Solid Waste Management | Blue Green Infrastructure

✉ pandapragati0598@gmail.com

SEMESTER - II

The 2nd Semester MEPM Students have done an excellent study on Alappuzha. The topic was Sustainable and Resilient Environmental Development Plan for Alappuzha. The study was very detailed and result oriented. The students had studied and understood each and every sector such as demography, physiography, climate, land use, transportation, economy, culture and so on. The wonderful part is that, these students never been to Alappuzha for site visit. Even though they could come up with an outstanding work. They have gone through the secondary data such as reports, articles, YouTube videos etc. I was so impressed of their dedication and smart working. I take this opportunity to wish them all the success in their future endeavors.

Subash S
Town Planning officer - Greater Cochin Development Authority



S RAKSHANA
Chennai, Tamil Nadu

ARCHITECT - PLANNER

LANGUAGES | Tamil, English, Telugu, Hindi

WORK EXPERIENCE | Intern Planner - 6 W
IPE Global Pvt Ltd, New Delhi

AREAS OF INTEREST

Carbon Sequestration in Urban Greens and Blues | Biodiversity conservation | Ecosystem services | Air Pollution Modelling & Climate change mitigation

✉ rakshana.work@gmail.com [in](#)



S SRI DIVYA
Bengaluru, Karnataka

ARCHITECT - PLANNER

LANGUAGES | English, Telugu, Kannada, Hindi, Tamil

WORK EXPERIENCE | Intern Planner - 6 W
Karnataka State Remote Sensing Applications Centre, Bengaluru

AREAS OF INTEREST

Environmental Economics | Environmental Impact Assessment | Sustainable Practices of Urban Carbon Sink | GIS | Pollution Monitoring and Control

✉ s.divya0038@gmail.com [in](#)



SOWMYA K
Chennai, Tamil Nadu

ARCHITECT - PLANNER

LANGUAGES | English, Tamil

WORK EXPERIENCE | Intern Planner - 6 W
Chennai Metropolitan Development Authority

AREAS OF INTEREST

Resilient City Planning | Disaster Management | Coastal Zone Management

✉ sowmya1771998@gmail.com [in](#)



SAKSHI P KORI
Bijapur, Karnataka

ARCHITECT - PLANNER

LANGUAGES | English, Hindi, Kannada, Telugu, Marathi

WORK EXPERIENCE | Intern Planner - 6 W
AP Urban Infrastructure Asset Management Limited, Vijayawada

AREAS OF INTEREST

Urban Planning - Smart Cities | Environmental Planning | Tourism Development | Pollution Control

✉ sakshi.kori.124@gmail.com [in](#)



SHILPA RANA
Bhubaneswar, Odisha

PLANNER

LANGUAGES | English, Hindi, Odia

WORK EXPERIENCE | Intern Planner - 10 W
Bhubaneswar Development Authority
Bhubaneswar Smart City Limited

AREAS OF INTEREST

Disaster Management | Sustainable Livelihood
Water Resource Management | WASH Technologies

✉ shilparana3116@gmail.com [in](#)

LIFE AT SPAV



Interaction with Former Chief Town Planner Goa



Interactive Classes



Planning Batch 2021-2023



GIS Lab



Environmental Lab



Onam Celebrations 2022



Sankaranthi Celebrations 2023

NOSPLAN - 22



Overall championship 2022 - SPAV



Winning team - SPAV

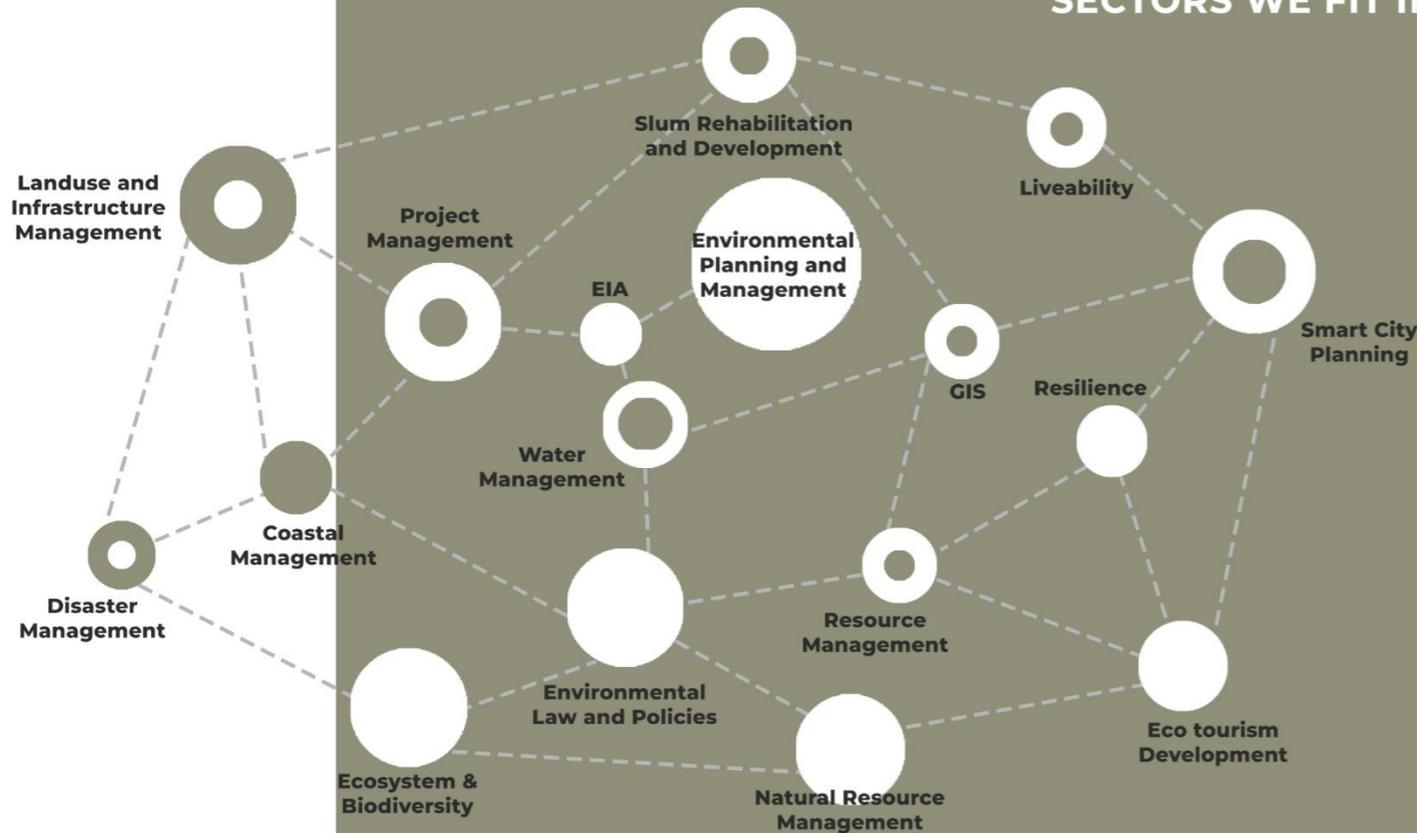
WHY
HIRE
US

The program is designed to create specialist in the domain of Environmental planning and management Students evolved into planners, who are not only sensitive in their planning approaches but also are versed with the know how of the state of art techniques to suit the need of the industry.

SOFTWARE PROFECIENCY



SECTORS WE FIT IN



OUR PAST RECRUITERS



FACULTY COORDINATORS

Prof. Dr. Abdul Razak Mohamed
Head & Professor
Department of Planning
arazak@spav.ac.in
+91 83338 98065

Mr. Rajeev R
Assistant Professor
Department of Planning
rajeevnair@spav.ac.in
+91 81297 94964

Dr. Umasankar Basina
Associate Professor
Department of Architecture
umasankar@spav.ac.in
+91 94904 49447

Ar. Ch. Karthik
Assistant Professor
Department of Architecture
karthik.ch@spav.ac.in
+91 96429 70797

Ar. Somaina Islary
Assistant Professor
Department of Architecture
somainaislary@spav.ac.in
+91 88603 20663

STUDENT COORDINATORS

Manimozhi
9498043165
manimozhi083@gmail.com

Aswathy
8015943342
arkbaswathy@gmail.com

PLACEMENT CELL

Design Team:

Rakshana
Mukti swaroop
Sowmya
Shilpa Rana
Saishree Naik

Content Team:

Pragati Panda
Atiya Afreen
Mayuri Islavath
Karan

Social Media Handle:

Auxillia Jerine



THANK YOU