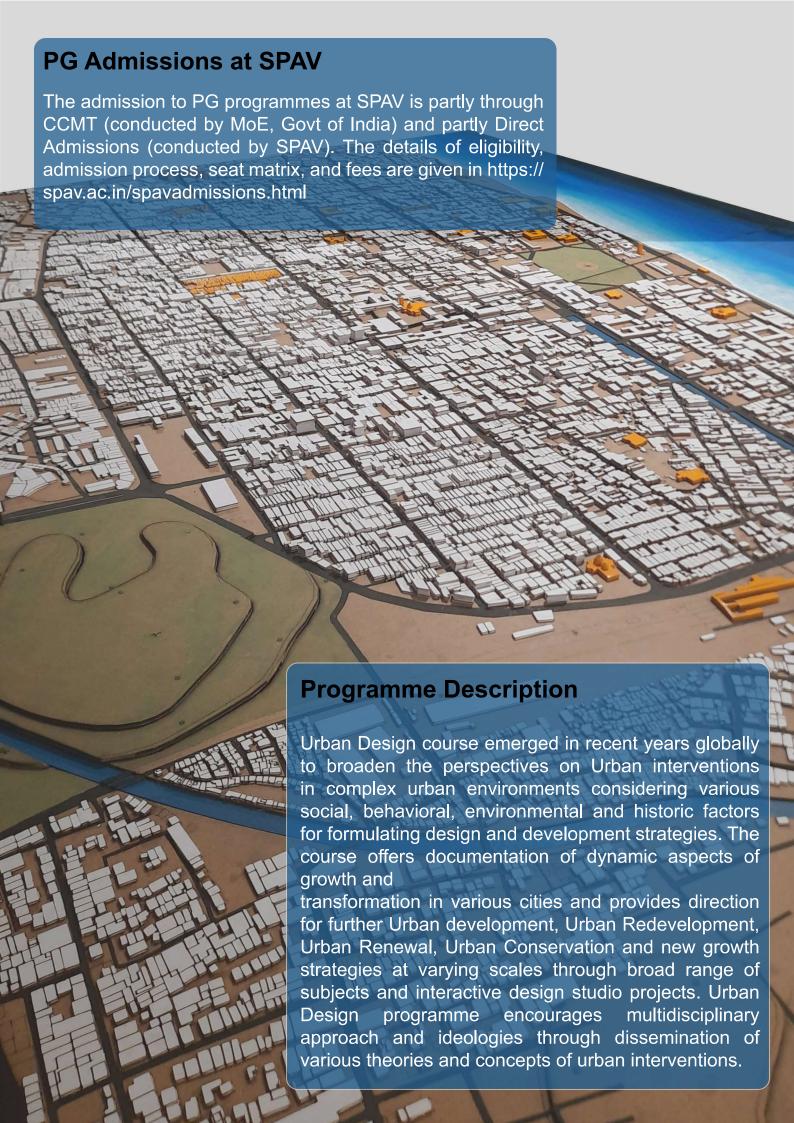


About SPA Vijayawada

School of Planning and Architecture, Vijayawada, (SPAV), was established on July 7, 2008 by the Ministry of Education (erstwhile known as Ministry of Human Resource Development), Government of India, as an autonomous institution. SPAV is one of the three institutes of national importance and is a premier Centrally Funded Technical Institution (CFTI) directly under the Ministry of Education, for excellence 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. Presently the School has two departments - Planning and 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. At SPA Vijayawada, academic degree programmes are designed to address 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. SPAV envisions "to achieve academic excellence in Architecture and Planning through innovating, creating, acquiring and disseminating knowledge using sustainable local and global practices and enhancing the quality of society through responsible built environment."





Programme Outline

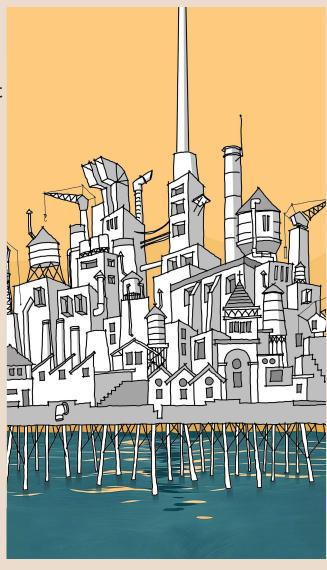
FIRST SEMESTER

- · Urban History, Theory and Development
- · Imagining Cities 1
- · Urban Design Studio 1.
- Urban Ecology and Site Planning
- Humanizing Cities (Or)
 Geoinformaties in Urban Design
- Communication in Urban Design (Or) Urban Conservation

SECOND SEMESTER

- Planning Techniques for Urban Design
- · Imagining Cities II
- · Urban Design Studio II
- · Urban Design Research Lab I
- Livable cities (Or)
 Research Methodology
- Real Estate Management (Or) Environmental Impact Assessment.



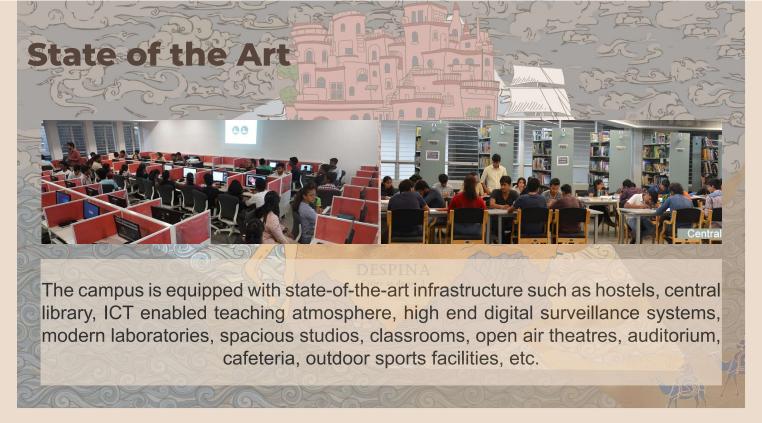


THIRD SEMESTER

- Urban Mobility
- · Urban Design Studio III
- · Urban Design Research Lab II
- Thesis Methodologies
- Summer Internship (6 weeks)
- Advanced Digital Tools and Techniques (Or) Urban Policy and Management

FOURTH SEMESTER

- Urban Design Thesis
- · Seminar and Report Writing
- Urban Criticism (Or)
 Project Planning and Finance



Career Prospect

Urban designers are typically architects, town planners or landscape architects. As an urban designer, they work with developers, local communities, architects, planners, traffic engineers, landscape architects, and transport planners, to resolve problems and conflicts in order to create better spaces. Urban design practitioners manifest the cities and metropolitan regions, articlating urban plans in four dimensions, together with space and time. They can be hired through developers, local planning authorities, or community groups, firm working at large scale proects, NGOs working on solving city level issues.

Types of Jobs for Urban Designers

- Development Manager, real estate
- Project Manager, economic development
- · Planner, city government, consulting
- Associate Planner, urban consulting
- Research Associate
- Project Planner and Analyst
- Consultant, Urban Planning & Development firm
- Architect/Urban Designer, multidisciplinary design firm
- · Service firms, social agencies
- Non-profit housing groups
- International consulting companies
- Academician in colleges having Architecture and Urban Design as discipline.

This field is evolving and is now being represented in larger terms like 'placemaking' and 'urbanism'. The terms recognise the need to consider both physical implementations and their consequences, and the resulting impact on people.

Placements



Life at SPAV Campus

The permanent campus of SPA Vijayawada is at the heart of Vijayawada city at ITI road and is approximately 10 acres, which hosts a set of iconic buildings with award winning designs that evolved in an environment friendly campus master plan. The campus accommodates the main iconic Academic and Administrative Block, the students residential blocks, and a dining cum guest house block. The campus has ICT enabled teaching atmosphere, high end digital surveillance systems, modern laboratories, spacious studios and classrooms, open-air theatres, auditorium, cafeteria, and outdoor sports facilities. The various labs in the campus include:

- Computer Labs
- Art Lab
- Material Testing Lab
- Model making & Carpentry Lab
- Conservation Lab
- Structural Lab

- Geoinformatics Lab
- Landscape Lab
- Surveying Lab
- Climatology Lab
- Environmental Monitoring Lab











In addition, there are several well-equipped seminar rooms, smart lecture rooms, discussion rooms, board room and exhibition hall. These spaces are constantly in use to display student works, conduct juries, have industry-academia interface meetings, have campus placements, and hold training programmes and research meets. The campus has an additional 2.66 acres land with green cover, which is in the process of being developed as an outdoor sports facility. The school has initiated to open its library, laboratories, and social spaces on weekends, as per demand, to ITI, Polytechnic and other institute in the vicinity as a gesture of social responsibility towards the region. In SPAV, extra-curricular activities are important in campus life and there are ten cultural clubs, which contribute immensely to the vibrant campus. Each Club comprises of faculty coordinators and student committees guided by Secretary, Joint secretary, Coordinators, Co-Coordinators and volunteers. Clubs are as follows -

- 1. Ritmo Club / Music
- 3. Monologue Club / Drama
- 5. Club-29 / Dance
- 7. Aaira Club / Literary and Reading Club
- 9. Anaadyanta club / Heritage club
- 2. Tasveer Club / Photography
- 4. Avante Garde Club / Fashion
- 6. Ground Zero Club
- 8. Club IO / Tech Club
- 10. Club Natura / Nature Club

Faculty



Prof. Dr. Ramesh Srikonda Director & Professor



Dr. Lilly Rose A Associate Professor, Dean Academic



Dr. Srinivas Daketi Professor, Head Department of Architecture



Dr. G. Karteek Programme Coordinator



Dr. Iyer Vijayalaxmi Kasinath Professor



Dr. Anil Kumar Chilakapati Professor



Dr. Venkata Krishna Kumar Sadhu Associate Professor



Dr. Prashanti Rao Assistant Professor



Ar. Deepak Kumar Assistant Professor



Ar. Sharif Assistant Professor



Ar. Deepti Varghese Assistant Professor



Ar. Dheeraj Ch Assistant Professor

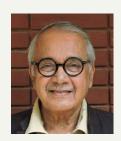


Ar. Akanksha Ruchi Assistant Professor



Ar. Siddhesh Assistant Professor

Resource Persons



Prof. K.T. Ravindran Former Chairman DUAC and Former Dean School of Planning and Architecture, New Delhi



Prof. Ujan Ghosh Partner Upal Ghosh Associates and Visiting Professor at School of Planning and Architecture New Delhi



Dr. Sujata S Govada CEO of UDP International and Adjunct Associate Professor Chinese University of Hongkong



Prof. Dr. Mahesh Daas President, Boston Architectural College, Boston, USA

