

creating an enlightened society!!

Institute of Design, Planning & Technology - SCET

School of Planning

MASTER IN URBAN & REGIONAL PLANNING



Intake: 20 Seats

Duration: 2 Years



Welcome to the World of Design

IDPT - SCET

IDPT-SCET is a nationally renowned institution imparting quality education in the field of architecture, interior design, urban planning, fine arts and technology. Having a progressive pedagogy, IDPT offers various global exposure programmes and international collaboration with renowned universities around the world. With a mix of experienced and enthusiastic faculty members, IDPT's unique approach with liberal studies & transdisciplinary curriculum enables students to explore their individual interest. The learning ecosystem that is offered at IDPT ensures development of students as creative, sensitive and responsible individuals ready to face worldly challenges.

ABOUT THE PROGRAMME

The programme of Master of Urban & Regional Planning (MURP) is designed to provide necessary exposure to various planning processes, emerging trends and other related advanced technical know-how. It intends to contribute towards creation of professionals in the field of Planning and hence to cater to specific needs of Government Sector, Industry and academics. During the course, students will be provided ample opportunities to interact with subject experts and relevant organisations on many projects. Humanities, Skill enhancement courses, group of professional and open electives have been included in the curriculum to promote transdisciplinary learning and professional skills. The curriculum for MURP not only offers opportunities and scope to learn core subjects but also explores additional avenues of learning beyond the core subjects for holistic development of students

PROGRAMME OFFERED at IDP-SCET

AAERT & The SSB Faculty of Architecture

- **BACHELOR OF ARCHITECTURE**
- MASTER OF ARCHITECTURE URBAN DESIGN

Colourtex School of Interior Design

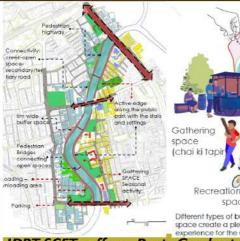
- BACHELOR OF INTERIOR DESIGN
- MASTER OF INTERIOR DESIGN

School of Planning

MASTER IN URBAN & REGIONAL PLANNING

School of Fine Arts

BACHELOR IN VISUAL ARTS



space Different types of buffer space create a pleasant experience for the users





IDPT-SCET offers Post Graduate Programme with Minors (specialisation) in Climate Change & Urban Development opening up doors to employability in national and international organisations such as World WRI, CLC NIUA, Bank, European Union, *IURC* (EU), (Singapore), TERI,

ELIGIBILITY CRITERIA

B.Planning/ B.Arch/ B.Tech (Planning or Civil)/ B.E. (Civil) / Master in Geography or Economics or Sociology. Open/OBC Candidates - 6.5/10 (CGPA) or 60% marks. SC/ST Candidates - 6.0/10 (CGPA) or 55% marks or the applicable Gol norms adopted by the institute. EWS shall be as per the Gol norms. (Final year students awaiting results may also apply.)

Admissions will be done through Joint Admission Committee for Professional Courses (JACPC) of Gujarat. Please visit the website http://www.jacpcldce.ac.in > Architecture for necessary details. It is approved by All India Council for Technical Education (AICTE) & Institute of Town Planners, India

Contact Us:

Institute of Design, Planning & Technology

IDPT-SCET

Dr. R. K. Desai Marg, Opp. Mission Hospital, Athwalines, Surat-395001, Gujarat, India. Website: www.sarvajanikuniversity.ac.in

: idpt@sarvajanikuniversity.ac.in info@sarvajanikuniversity.ac.in

: 95377-37653, 9712930321, 9979102021 Mobile Phone : 0261-2235097

LIST OF FACULTIES

Prof. Persi Engineer (B.Arch, MTRP)

Prof. Mahesh Nagecha (B.Arch, MTRP)

Prof. Bhavna Vimawala (Dip. Arch, MTRP)

Prof. Vishal Shah (PG. Dip. Urban Design)

Prof. Rikta Desai (M.Arch-City Design)

Prof. Vahhbiz Engineer (M.D.C - Development & Communication,

M.A. History, B.Ed, PG. Dip. in Research Methodology,

PG. Dip. Development & Urban Planning)

Prof. Nehal Desai (M.E.Structure) Prof. Beena Sheth (M.E.Structure)

Prof. Niraj Naik (M. Plan, Housing)

Prof. Tejas Patel (M.Plan, Housing)

Prof. Sangita Mohanty (PG Dip. -URP)

Prof. Shivani Pachchigar (M. Tech- Planning)

Prof. Alpa Pandya (M.Arch-City Design)

Prof. Mehul Patel (M. Arch - Sustainable Arch.)

Prof. Parul Shastri (M.Arch-City Design)

Prof. Hardik Gandhi (M.Arch-City Design) Prof. Sarupa Dave (M. Arch-City Design)

Prof. Vishal Mashruwala (B. Arch. MTRP)

Prof. Nikunj Patel (M.Tech - Planning) Prof. Priyank Parekh (M. Arch-City Design)

Prof. Sanaeya Variava (M.ID)

Prof. Kunjan Goswami (M.F.A.)

Prof. Palke Patel (M.Arch-City Design)

Prof. Azmi Wadia (B. Arch) Prof. Sarosh Wadia (B. Arch)

Prof. Snehal Shah (PG.Dip. Urban Design)

Prof. Saloni Shah (M.Plan - URP)

Prof. Azaz Calcuttawala (B. Arch)

Prof. Dishant Jariwala (M. Arch) Prof. Rajesh Dhabuwala (B.E.Civil)

Prof. Kekul Patel (PG.Dip.Educational Administration) Prof. Tejal Dave (Master in Social Work)

Prof. Niti Shah (B.Arch, MTRP) Prof. Aasif Mandalwala (B.Com)

Advait Pandya (PG. Dip. Multimedia)

Prof. Maharshi Kavaiya (Dip. ID & Fine Arts)

Prof. Roshini Patel (B. Arch)

Prof. Naitik Shah (M. Arch)

Prof. Zeenia Engineer (M.Arch-City Design)

Prof. Sagar Fitter (M.Arch-City Design)

Prof. Sharvil Mahuagara (M. Arch-City Design)

Prof. Ankit Parekh (M. Arch-City Design)

Prof. Niel Parekh (B. Arch) Prof. Rahil Sofawala (M.Sc. Urbanism & Bldng. Science)

Prof. Rajarshi Smart (M.VA -Print Making)

Prof. Krushnapriya Smart(M.VA -Art History) Prof. Naishadh Jani (M.VA -Art History)

Prof. Krunal Zaveri (P.G Diploma)

Prof. Yogendra Patel (P.G. Diploma - Applied Arts) Prof. Abhishek Mandala (M. VA -Sculpture)



Email



