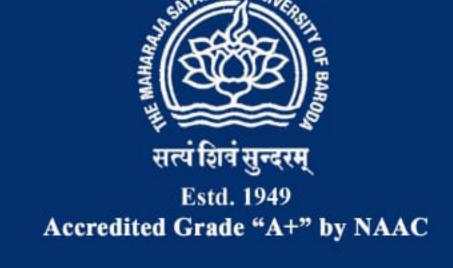
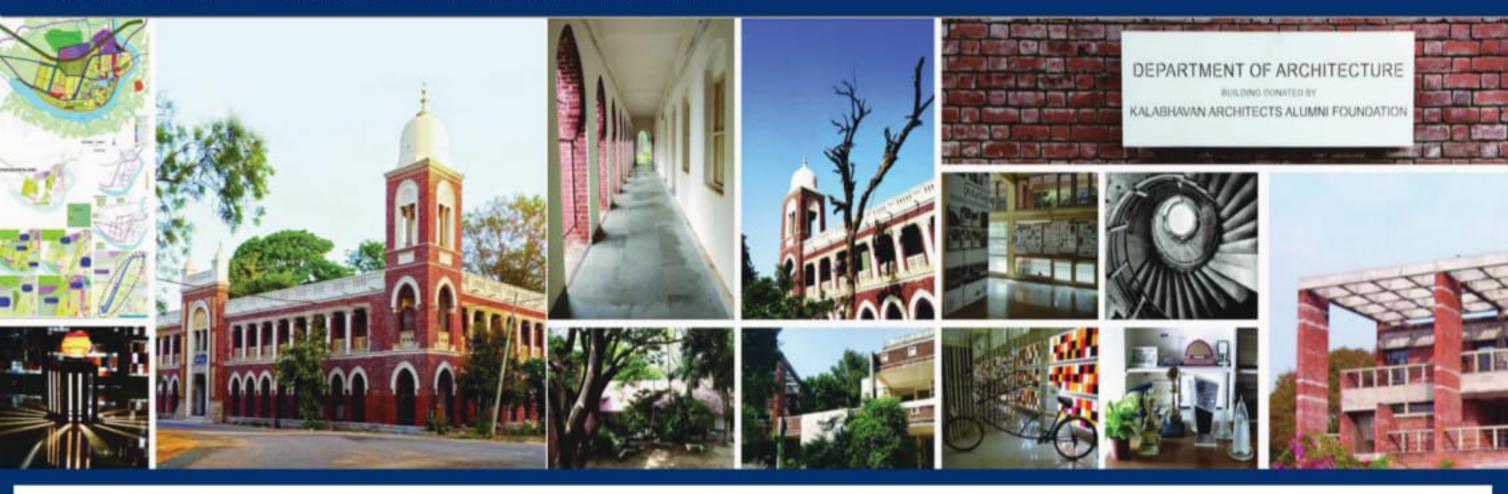
MASTER OF URBAN & REGIONAL PLANNING

(M.U.R.P.) 2 YEARS FULL TIME PROGRAM

DEPARTMENT OF ARCHITECTURE

FACULTY OF TECHNOLOGY AND ENGINEERING





Vision of the Department

To emerge as a centre of excellence in technical education, research and innovation for development of sustainable built- environment.

MURP - Admissions - AY 2023-2024

It is one of the oldest institutes of architecture in the country. The program focuses on urban and rural areas and their comprehensive and enlightened planning. The program practices mixed pedagogy including lectures, seminars, discussions, and group work as well as field learning, including immersion and practicum programs and curriculum thesis.

- Orientation Program
 - Foundation Courses
 - II Professional Courses, Electives
 - Internship
 - III Specialization, Research Methods

IV Thesis

Contact Details

D. N. Hall Campus, Pratapgunj, Vadodara, Gujarat, India. Phone: 0265-2788814

E-mail: murp-archi@msubaroda.ac.in
Website: www.msubaroda.ac.in

Eligibity (AY 2023-2024)

The candidate shall have graduated from the below mentioned degree programs from a recognized University / Institution:

- 1. Bachelor of Architecture or
- 2. B.E./ B.Tech.(Civil Engineering) or
- 3. Bachelor of Planning or
- 4. Post-Graduation in Geography or Economics or Sociology

Admission Process and Fee Structure

Admission through PGCET (Post Graduate Common Entrance Test- 2023-24 for M.Plan.)

Website - www.jacpcldce.ac.in
For Fee Structure, visit ACPC Website
Scholarship for GATE qualified candidates

* Refer brochure for further information or visit website

www.msubaroda.ac.in

Graduate Placements











































Department of Architecture

Faculty of Technology and Engineering he Maharaja Sayajirao University of Baroda Vadodara - 390 002

The Department of Architecture, The Maharaja Sayajirao **University of Baroda**

Department of Architecture is a part of the Faculty of Technology & Engineering of the Maharaja Sayajirao University of Baroda conducting a B. Arch. (since 1954) and MURP (since 2012) courses. The Department has had a long-standing reputation for imparting Architectural education. The Department is located in the heart of the University campus which has more than 20 different institutions, faculties, colleges, and centers. Being a part of the University and Faculty of Technology & Engineering, our students get exposed to a wide range of courses, and researc opportunities in multi-disci-plinary areas. Students get access to all academic and physical infrastructure facilities such as Libraries, Laboratories, Hostels, Sports pavilion, Health Center,













- Planning Techniques
- · Land Use and Infrastructure
- Ecology and Planning
- Economics and Sociology for Planners
- Planning Studio I

- Urban and Rural Development in India
- Advanced GIS
- Electives (Planning for Tourism, Politics and Planning, Public Participation, Regional
- Planning Studio II

Key Highlights of the Programme:

- · Strong peer learning opportunities with students from varied disciplines and diverse socio-cultural backgrounds.
- · Access to a pool of academics within the university, as well as experts and professionals from different urban-related sectors.
- · Project and research-based approach with a focus on field learning.
- Outcome-focused components such as practicums, field projects, seminars, studios,

Programme Structure

The programmme structure includes four regular semesters as well as field-learning components during second semester of MURP-I (May-June)



- Settlements and Planning Theory

Semester I

Semester II

- Land Economics
- Governance, Law and Professional Practice
- Hydrology and Water Management)

Summer Internship - 4 weeks

Semester III

- · Heritage, Conservation and
- Contemporary Urban Planning
- · Project / Infrastructure Management, Planning and Finance
- Public Finance and Urban Public Finance
- · Research and Thesis Preparation
- · Electives (Transportation Planning, Disaster Management, Urban Hydrology and Water Management)
- Planning Studio III

Semester IV

Thesis

The Programme's 7Es

We aspire to achieve comprehensiveness by understanding and integrating...

Ecology aEsthetics **Enlightenment** Economics Engagement

The values and principles of these seven Es will guide, inform, inspire and help test our quest for defining a more relevant and meaningful Master of Urban and Regional Planning degree program.

Other conventional and non-conventional ideas are also explored, tested, and integrated to foster debate and facilitate emergence of more holistic and appropriate responses to the challenges and opportunities of cities and regions in the rising 21st century and







In-House Faculties

Expert Professionals Prof. Chetan Vaidya Dr. Bhawana Vasudeva Dr. Ravikant Joshi Mr. N K Ojha Dr. Shishir R. Raval Adv. Avadhoot Suman Dr. Suvarna Shah Dr. T.M.V. Suryanarayana Dr. Ranjitsinh Devkar Ar, Niki Shah



Teaching Faculties

elsewhere.

Dr. Jayant Kumar

Dr. Pankaj Prajapati

Ar. Khyati G. Tewari

Ms. Neha Sarwate

Dr. Bindu Bhatt

Dr. Binu Singh

Faculties engaged in regular teaching, comprise

in-house, visiting, and expert faculties with

Planning, Civil Engineering, Economics, Geography,

Heritage and Conservation, Political Science, Law,

Statistics background, and professionals from firms

Prof. Dr. Dhanesh Patel (Dean of the Faculty of

Technology and Engineering, The Maharaja Sayajirao University of Baroda) is the Director of this Master of

Urban and Regional Planning Program.

Mr. Gopal Shah Prof. Sanjiv Shah Ar. Punita Mehta Ar, Hiral Shah Ms. Fiona Dias Dr. Deepa Gavli

Visiting Faculties Dr. Janak Joshi

Adv. Balkrishna Ve Adv. Dwiti Vyas Ar. Khyati Rathod Ar. Chaitali Joshi Ar. Monali H. Lac Ar. Vidisha Gajjar









Eligibiity (A.Y. 2023-2024)

The candidate shall have passed the below mentioned degree programs from a recognized University / Institution:

- Bachelor of Architecture or
- B.E./ B.Tech.(Civil Engineering) or
- Bachelor of Planning or
- 4. Post-Graduation in Geography or Economics or Sociology

The candidate from general category shall have passed any of the above-mentioned degree programs with minimum 50% aggregate marks (minimum 45% aggregate marks for SC/ST/SEBC/EWSs candidates)

Admission Process and Fee Structure

Admission through PGCET (Post Graduate Common Entrance Test- 2023-24 for M.Plan.) Website - www.jacpcldce.ac.in For Fee Structure, visit ACPC Website

Scholarship for GATE qualified candidates



Department of Architecture Faculty of Technology and Engineering Vadedara - 390 002

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Vision

To emerge as a centre of excellence in technical education, research and innovation for development of sustainable built environment

Mission

- 1. Build ecosystem for academic excellence in technical, reseach and application to create socially responsible design.
- 2. Foster collaboration with institutes and industries
- 3. Contribute towards holistic and sustainable built environment.

Objectives

- · Impart the latest and inclusive knowledge and skills for understanding and solving issues and opportunities related to planning of cities and regions.
- Develop an ability
- (a) To envision, discern, select, direct, actualize and evaluate values and ways (b) To create and restore urban areas and regions that reflect ideals and needs of the human society, as well as those of the natural systems in the emerging 'glo-cal' (glob al-regional-local) contexts.
- Create a forum for open and participatory discourse and action among diverse stakeholders for understanding issues, overcoming limitations, promoting innovation and achieving shared vision for urban areas and regions.
- Graduate students with a structured and comprehensive program, in a timely manner, so as to competently and diligently practice urban and regional planning in various contexts and ways.

Supporting Academic and Physical Infrastructure

- Hansa Mehta Library
- TK Gajjar Library
- SSMT Library
- Departmental Library
- Hostels
- · Sports facility: Pavillion ground Health centre



Where are our graduates?

Graduates of this program have been associated with a variety of organizations including the following:

- SYSTRA
- Urban Development Authorities
- Local Urban Bodies like Corporations and Municipalities
- Ernst & Young · Gujarat Infrastructure Development Board
- Price Water house Coopers
- Smart City Mission Transformation Nation
- Gujarat Urban Development Mission Atal Mission for Rejuvenation and Urban Transformation
- Planning Solutions, Vadodara · Creative Circle, Pune
- TARU, Ahmedabad



Academics























Department of Architecture

Faculty of Technology and Engineering The Maharaja Sayajirao University of Baroda Vadodara - 390 002







