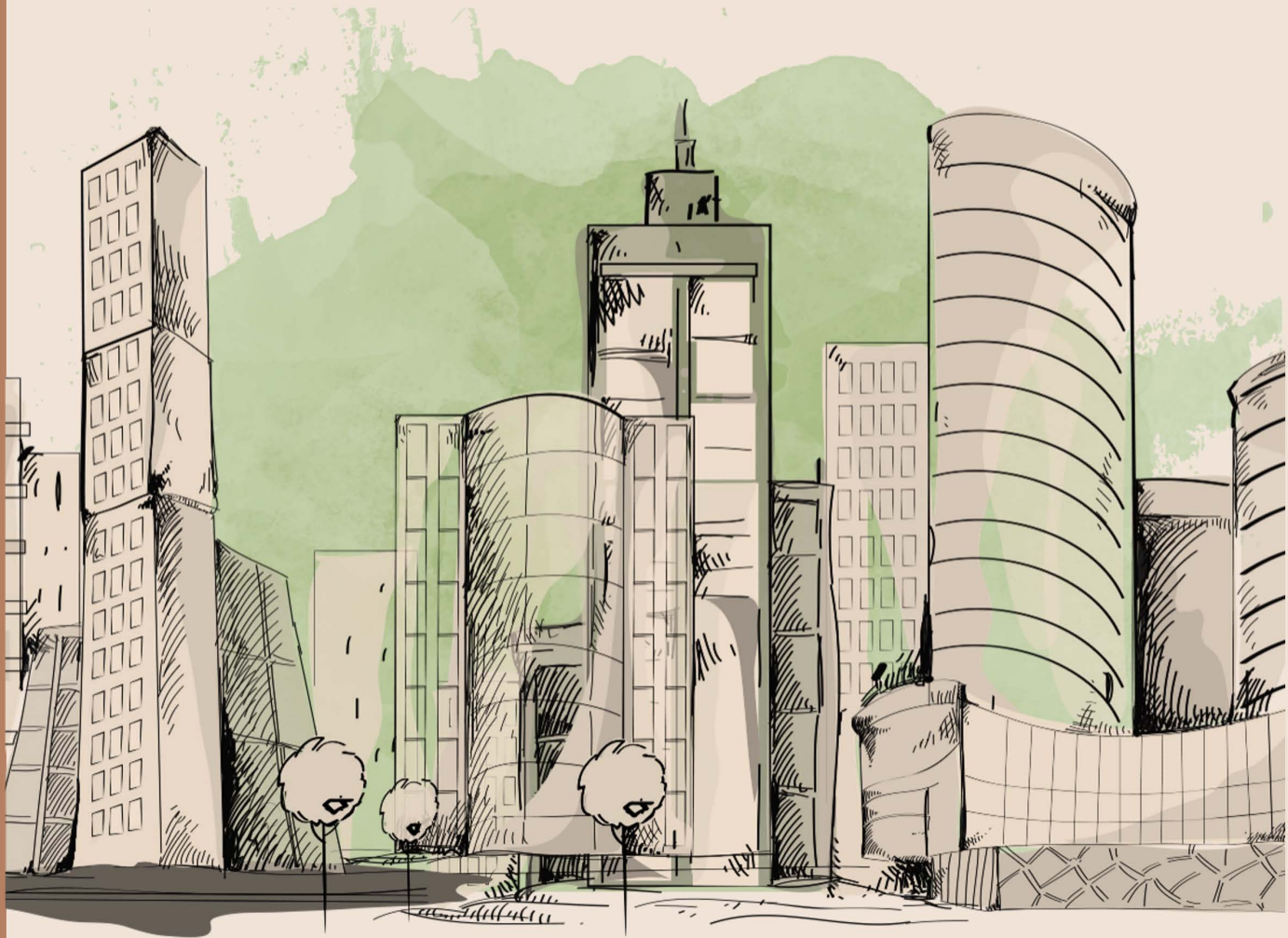


MBA-URBAN MANAGEMENT AND GOVERNANCE MASTER IN URBAN AND REGIONAL PLANNING

CAMPUS ENGAGEMENT DOCUMENT 2023



XIM UNIVERSITY
SCHOOL OF HUMAN SETTLEMENTS

ABOUT XIM UNIVERSITY

XIM University carries forward the long legacy of management education for creation of social value by the Xavier Institute of Management, XIM University. It grows highly effective and ethical professionals for challenging roles in different sectors of industry. Educating in the spirit of Magis – Latin for “more” – it seeks to Inspire Futures which are just, rewarding and sustainable through graduates who explore beyond well-trodden paths to be an active agent of societal change.

VISION

To be a leading global Jesuit university, innovative in academia, grooming compassionate and resilient leaders to lead organizations for a just, equitable and sustainable society.

MISSION

In the spirit of Magis, XIM University strives to:

- Promote innovation in learning and the total ecosystem.
- Nurture multidisciplinary thinking and lead next practice research.
- Serve society by empowering all sections of society.
- Lead digital thinking in social and developmental issues.
- Establish trust in the higher education arena.

VALUES

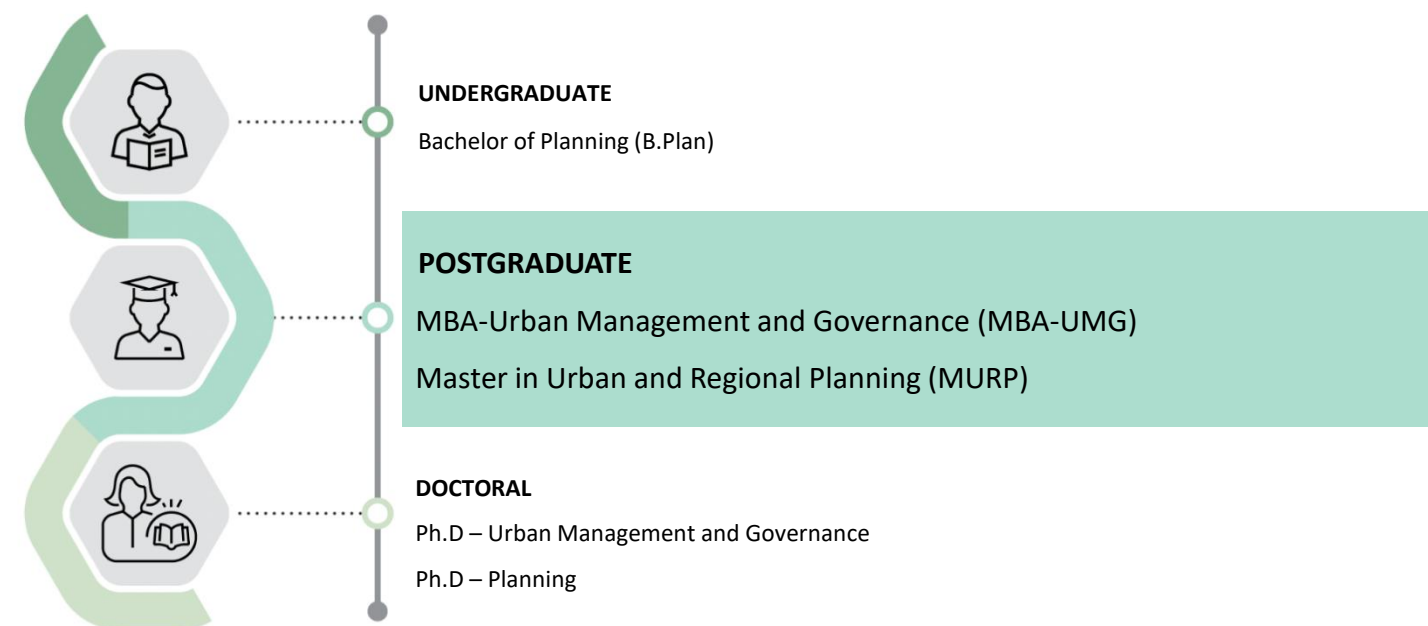
- Integrity
- Excellence
- Inclusiveness
- Compassion
- Sustainability



SCHOOL OF HUMAN SETTLEMENTS

The School of Human Settlements is XIM University’s leading initiative to realize its mission of inclusiveness, equity and sustainability, primary challenges to which lie in our cities and associated regions. SHS offers Programs in Planning, Urban Management and Governance, to create the habitat professionals required for sustainable urban development, and undertakes research, training and advisory services. The School is dedicated to equipping graduates with the skills, knowledge and orientations necessary for working in and with corporate, government, research and policy organizations in urban infrastructure, networks and services.

PROGRAMMES - School of Human Settlements



SHS offers two post-graduate programs that equip graduates with the skills needed for a career in sustainable development of cities, towns, rural settlements, and regions, including managing complex systems and processes. These unique programs provide a multi-disciplinary understanding and hands-on learning opportunities through live projects with municipal bodies and organizations in urban planning and management. Graduates of these programs can work in various urban planning and development roles, including with corporate, government, and development organizations, consulting firms, and government programs related to infrastructure development, affordable housing, slum redevelopment, water and waste management, public transportation, and smart city interventions.

MBA-URBAN MANAGEMENT AND GOVERNANCE

This is a unique full-time residential management program providing the understanding, orientation and skills to manage urban systems and services. Graduates are equipped with the knowledge and expertise required by organizations involved in financing, development and management of cities, towns and rapidly urbanizing peripheries.

The MBA-UMG Program provides the full range of functional management skills PLUS the necessary understanding of spatial development and urban complexities required for urban interventions. With an extensive field and immersion-based curriculum, students are technically well-equipped and understand the emerging approaches needed for sustainable, smart and adaptive cities and city systems.



Management Functions

- Accounting for Decision Making
- Financial Reporting & Analysis
- Financial Management
- Project Management
- Operations Management
- Organization Design & Leadership
- Human Resource Management
- Marketing Management
- Management Information Systems
- Strategic Management
- Project Development & Financing



Core Managerial Skills

- Managerial Analysis & Design Thinking
- Quantitative Techniques & Forecasting
- Methods of Spatial & Social Analysis
- Managerial Communication
- Social Research Methods
- Macro-economic Analysis
- Urban Analytics & Intelligence
- Law and Contracts
- Public Practice Ethics



Urban Management & Governance

- Financing Urban Infrastructure Projects
- Foundations of Sustainable Urbanisation
- Infrastructure Planning & Management
- Land Management Systems
- Participatory Planning
- Project Development & Financing
- Urban Development Regulation
- Urban Environment & Climate Change
- Urban Informalities
- Urban Networks and Services
- Urban Operations & Logistics
- Urban Policies and Institutions
- Urban Sustainability & Resilience



Concentrations

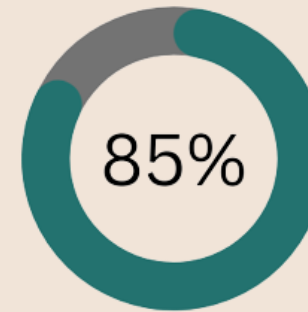
- Housing Development & Financing
- Urban Mobility
- Water & Waste Management



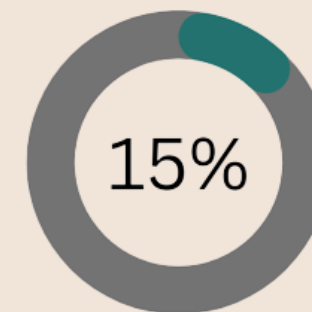
Immersion Courses

- Advanced GIS and Remote Sensing
- Affordable Housing
- Financial Modeling & Simulation
- Gender, Space and Equitable Development
- Green Urbanism
- Policy Analysis and Evaluation
- Real Estate Management
- Low carbon mobility
- Gender, Space and Equitable Development

BATCH PROFILE (2022-24) MBA UMG



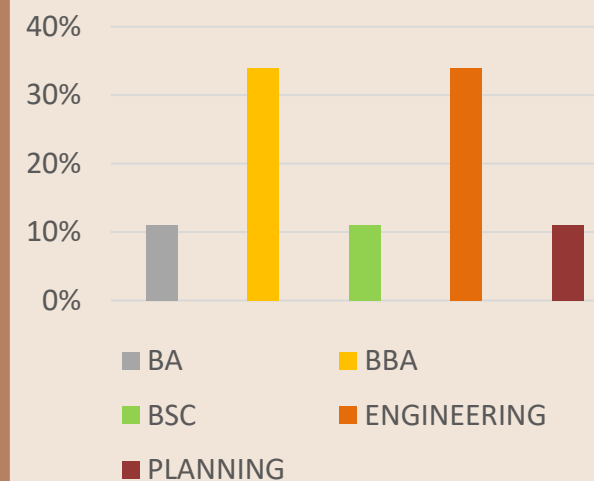
Freshers



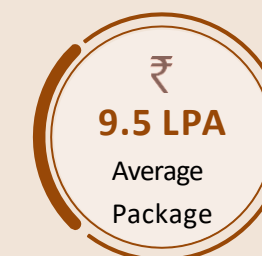
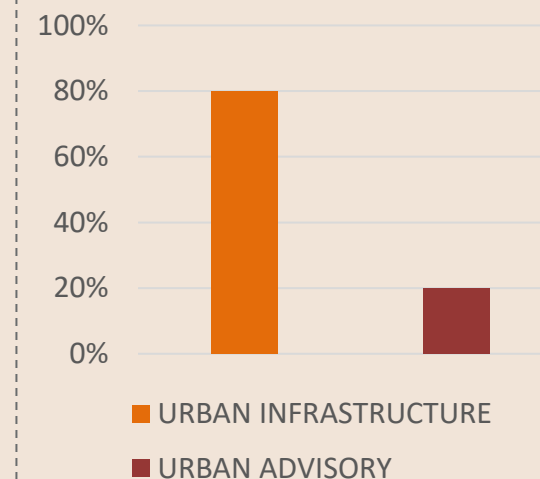
Experienced



ACADEMIC BACKGROUND



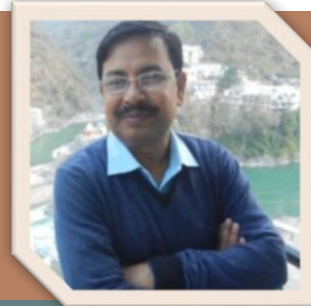
SECTOR WISE PLACEMENT



LEADERSHIP TALKS



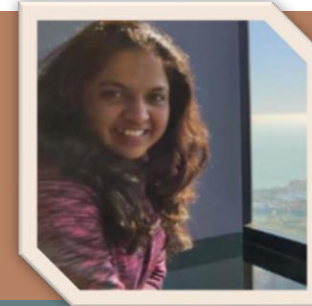
Mr. Ananya Ghosh
Centre For Policy Research



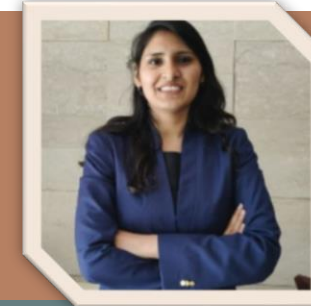
Mr. Shishir Ranjan Das
TATA Steel Foundation



Dr. Dhaval Sheth
Grant Thornton



Ms. Aparna Vijayakumar
World Resource Institute



Ms. Aishwarya Agarwal
OLA Mobility Institute



Mr. Xerxes Rao
Urban Management Centre



Mr. Shoumyakant Joshi
WaterAid India



Ms. Lipsa Satpathy
Aditya Birla Group



Ms. Raina Singh
South and West Asia,
C40 Cities



Mrs. Kanika Kalra
Urban Mass
Transit Company



Mr. Srikanth Viswanathan
Janaagraha Centre for
Citizenship and Democracy



Mr. Mohit Khullar
Grant Thornton



Mr. Vikash Chandra
Ministry of
Housing & Urban Affairs



Mr. Amit Bhatt
WRI, India



Mr. Ranjit Kumar
KPMG



Mr. Bibhas Mahapatra
OP & HS Infra



Mr. Manikandan KP
IHF



Mr. Arvind Kumar Rai
Knight Frank

MASTER IN URBAN AND REGIONAL PLANNING

Our (MURP) Program is innovative and future-ready, moving beyond prevailing approaches to urban and regional planning and development. The MURP develops a contextual understanding of the complexities of urban systems and processes in developing areas, and the functional knowledge and skills for sustainable urban and regional planning in such situations. Our graduates are capable of understanding spaces, places, systems and smart urban technologies in relation to the emerging challenges of climate change, resource stress and increasing inequities, and move beyond traditional approaches and solutions for planning cities.



Core Planning

- Housing and Environmental Planning
- Theories of Sustainable Planning
- Geo Informatics & Spatial Analysis
- Planning Techniques
- Urban Research Methods
- Mobility Planning
- Heritage Conservation and Urban Renewal
- Micro and Participatory Planning
- Urban Analytics
- Planning Practice & Profession
- Gender, Space and Development
- Green Urbanism
- Urban Economy and Livelihood
- Land Management and Development Regulations



Concentration

- Water & Waste Management
- Urban Mobility
- Housing Development & Financing
- Livelihoods and Economic Development
- Resilience & Disaster Management
- Urban Sustainability
- Urban Informalities
- Spatial Justice of Inclusive Strategies
- Gender Space & Development



Special Curricular Components

- Planning Studio
- Settlement Planning and Management Practice Colloquium
- Habitat Planning and Development Ethics Seminar
- Macro-Micro Economics For Planning
- Development Finance
- Emersion Courses on Emerging Topics

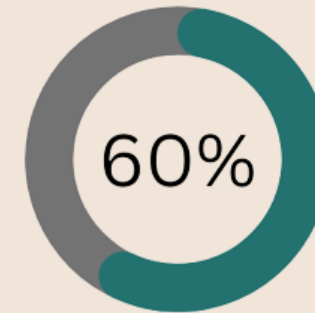


Urban By-laws

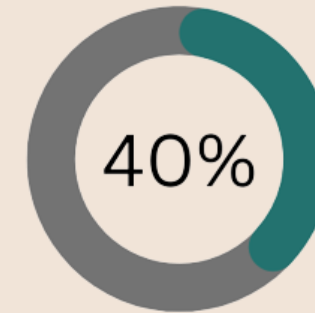
- Urban Policies and Governance
- Strategic Planning
- Project Development and Financing



BATCH PROFILE (2022-24) MURP



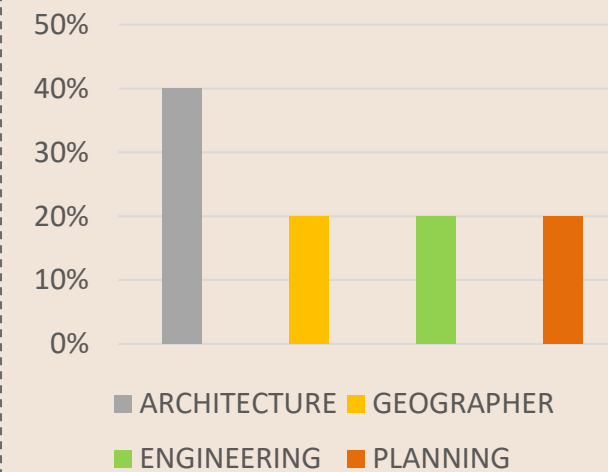
Freshers



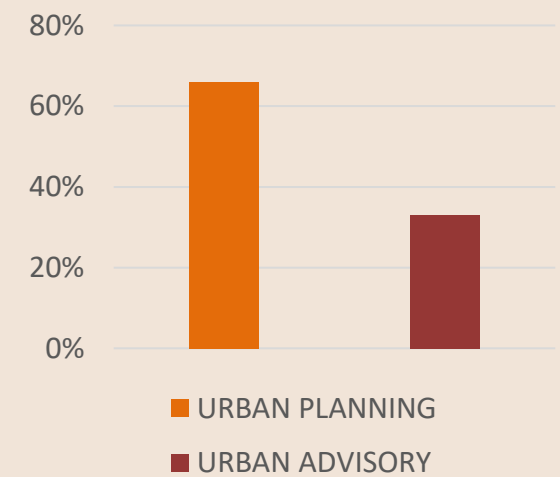
Experienced



ACADEMIC BACKGROUND



SECTOR WISE PLACEMENT



Industry Engagement 2022 - 24

Students of the Class of 2021-23 worked with several municipalities on various municipal projects as well as with urban development organizations in internship and live project assignments.

INDUSTRY PARTNERS



CAREER ADVISORY SERVICES

ASSOCIATE DEAN

Prof. Saveeta Mohanty

Mobile: +91-9438200354
Phone: +91-674-2377842
Email: saveeta@xim.edu.in

CAS FACULTY

Prof. Nalin Ranjan

Mobile: +91-8800527523
Phone: +91-674-6673347
Email: nalin@xim.edu.in

Prof. Shraddha Kumar

Mobile: +91-9560372991
Phone: +91-674-6673369
Email: shraddha@xim.edu.in

CAS OFFICERS

Ms. Jigisha Das

Mobile: +91-9861394422
Phone: +91-6742377775
Email: jigisha@xim.edu.in

Ms. Seetara Rath

Mobile: +91-8895440300
Phone: +91-6742377860
Email: seetara@xim.edu.in

STUDENT TEAM

Abhijit Rath

(Coordinator)
+91 8280087581
+91 8144989928

Aditya Narayan Das

(Treasurer)
+91 7327065263

Akankshya Mohapatra

(Executive Member)
+91 7008511373

Sourav Das

(Executive Member)
+91 8886795469



Career Advisory Services

XIM UNIVERSITY

New Campus, Plot No. 12(A), Nijigada, Kurki, Harirajpur - 752050, Dist: Puri, Odisha

Phone : +91 6742377775 | Email : cas.shs@xim.edu.in | Website : www.xim.edu.in