







STUDENT THESIS COMPETITION ON "RE-IMAGINING URBAN RIVERS"

SEASON 6

SELECTED ENTRIES (UNDERGRADUATE)

Almanya Pal

From Pumping to Restoring: Assessing Groundwater Stress and Community Solutions in Kanpur.

Bachelor of Arts in Geography and Mathematics Miranda House, Delhi

Maaz Multani

River-Living Futures: A Vibrant River Zone Model for Tribal Liveability and Climate Resilience.

Bachelor of Architecture

IDPT, Sarvajanik College of Engineering & Technology (SCET), Surat

Arya K. Ajay

Tourism-Led Co-Governance Model for Yamuna Cleanup

Bachelor of Planning School of Planning and Architecture, Delhi

Mudit Kumar Singh

AQUA-NET: An Autonomous, Real-Time Water Quality Monitoring and Predictive Alleviation System using a Hybrid IoT-Sensor and AI Framework

Bachelor of Technology (Electronics and Communication Engineering)

Central University of Karnataka, Kadaganchi

Vishal Gupta

Re-Weaving the Sangam: Context-Based Renewal of the Kahn–Saraswati River Zone at Krishnapura Chhatris, Indore

Bachelor of Architecture

L. S. Raheja School of Architecture, Mumbai

Mayank Khatri

Recharging the Bhargavi: Vernacular Water Wisdom and Citizen Led Blue Green Resilience in the Puri Urban River Corridor

Bachelor of Architecture IDPT, Sarvajanik College of Engineering & Technology (SCET), Surat

Sneha Bhuyan

Adaptive Riverine Zone Delineation: A Multi-Criteria Approach for the Narmada River Urban Stretch, Narmadapuram

Bachelor's in Urban and Regional Planning School of Planning and Architecture, Bhopal

Samiksha Vaidyanathan

Reviving Mangroves of Mahim Creek: A Sponge City Approach to an Ecologically Restored Mumbai

Bachelor's in Urban Design CEPT University, Ahmedabad

Manasvi Mishra

From Urban Overprint to Living Palimpsest: Unseen Edges of the Narmada

Bachelor of Architecture
L. S. Raheja School of Architecture, Mumbai

Devu P. Das

Integrating Cultural Narratives in Sponge City Planning for Urban Cores of Tier-2 cities - A case of Pathanamthitta in Kerala

Bachelor of Architecture National Institute of Technology, Calicut









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SEASON 6

SELECTED ENTRIES (POST-GRADUATE)

Shweta Chanchalani

Riverside Urbanity for the Heritage core of Hyderabad

Master of Architecture in Urban Design School of Planning and Architecture, Bhopal

Mohd. Saquib

Development of a SAR-based National Flood Inundation Database and Impact Assessment Master of Technology in Water Resource Engineering Indian Institute of Technology, Delhi

Nidhi Meena

Geospatial Analysis of Water Bodies Dynamics in Indore District: A Blue Infrastructure Approach

Master of City Planning
Indian Institute of Technology, Kharagpur

Arunachalam V.

Reviving the Paravanar: An Integrated Framework for the Ecological Restoration and Socio-Economic Rejuvenation of an Industrial Urban Watershed".

Master of Engineering in Environmental Engineering

Alagappa Chettiar Government College of Engineering and Technology, Anna University, Karaikudi

Arshia Goswami

Nature based Solutions as an actionable strategy for tackling Urban Flooding in Dehradun: A case of the Bindal River Corridor Master of Architecture Indian Institute of Technology, Roorkee

Pankaj Prashar

River Sensitive Urban Planning in Hilly Regions: A Case of Manali, Himachal Pradesh Master's in Urban & Regional Planning School of Planning & Architecture, Bhopal

Gauray Rawat

Microbial Soil Regeneration in Dravyavati-Fed Agricultural Zones for River Ecosystem Restoration and River-Based Economy through Organic Fodder Production in Jaipur Master of Science in Industrial Microbiology Amity University Rajasthan, Jaipur

Kirti Rajendra Najare

Metropolitan Water Balance and River-Centric Circular Economy: An Integrated Urban Assessment.

Master of Technology in Urban Planning Sardar Vallabhbhai National Institute of Technology, Surat

Ajinkya Amar Mali

Rights of Nature for Sacred Urban Rivers: An Ecological Governance Framework for the Godavari in Nashik

Master of Planning in Urban Planning School of Planning & Architecture, New Delhi

Ramanpreet Kaur

Species Comebacks as River Health Indicators: A Knowledge-Model Framework for Managing Ganga's Riverine Biodiversity Master of Science in Chemistry Amity University Punjab, Mohali