

# MASTER OF ARCHITECTURE IN URBAN DESIGN

## OBJECTIVES

This program aims to cultivate high-level, internationally-oriented urban design professionals who master the core knowledge and methods of urban design, bridging architectural design and urban planning. Rooted in the urbanization and construction needs of tropical and subtropical regions, students focus on frontier fields such as urban regeneration, community planning, waterfront and resilient urban design. Graduates will possess sound professional ethics, cross-cultural communication skills, systematic competence in architecture and urban design, and proficient design-practice abilities, combining an international vision with local adaptability to independently undertake urban design work in international engineering, transnational projects, and global urbanization.

## PROGRAM SPECIALTY

- ① Top-3 architecture school in China (est. 1932), globally recognized.
- ② World-class faculty — academicians and award-winning mentors.
- ③ Elite resources — national labs and real, award-winning projects.
- ④ Globally connected — partners: Harvard, MIT, Berkeley, TU Delft, PoliTo.

## CURRICULUM

|                   | Course Title                             | Course Credit | Hours |
|-------------------|------------------------------------------|---------------|-------|
| Compulsory Course | Basic Chinese I                          | 4             | 64    |
|                   | Chinese Listening I                      | 4             | 64    |
|                   | Basic Chinese II                         | 4             | 64    |
|                   | Chinese Listening II                     | 4             | 64    |
|                   | History of Urban Design                  | 2             | 32    |
|                   | Theory and Methodology of Urban Design   | 2             | 32    |
|                   | Urban Design 1                           | 4             | 64    |
|                   | Urban Design 2                           | 4             | 64    |
|                   | Urban Ecology and Infrastructure         | 2             | 32    |
|                   | Urban Environmental Simulation           | 2             | 32    |
| Elective Courses  | Low-Carbon City                          | 2             | 32    |
|                   | Resilient Cities and Healthy Communities | 2             | 32    |
|                   | Urban Data Analytics                     | 2             | 32    |
|                   | Urban Heritage Conservation              | 2             | 32    |
|                   | Chinese Culture                          | 2             | 32    |

The above course schedule is for reference only; the specific courses are subject to the 2026 training scheme. The program requires a minimum of 44 credits, including 30 compulsory credits (16 public compulsory and 14 professional foundation), no fewer than 8 elective credits, and 6 credits of professional practice.