LSU NEW ORLEANS

# MST + MSUS

## Master of Transportation (MST) and Master of Urban Studies (MSUS)

*Earn degrees in both*

*Master of Transportation*

*and*

*Master of Urban Studies*

**MST and MSUS = 51credit-hours**

**Example schedule:**

- **Fall 1: TRNS 5010, 5061, 6020; DURB 6850**
- **Spring 1: TRNS 5100, 6200; DURB 7020; URBN 6165**
- **Summer 1: TRNS 6901; one ANTH or HIST (5000 or above)**
- **Fall 2: TRNS 6902, TRNS 5060; two additional (ANTH, GEOG, HIST, or JUST)**
- **Spring 2: TRNS 6300, URBN 6005, one additional (ANTH, GEOG, HIST, or JUST)**

**MST**

The **Master of Science in Transportation**, one of the first in the United States to train students in multimodal freight and passenger transportation systems, is designed for traditional students and working professionals seeking career advancement or a specialized career in transportation planning and administration. The program offers multimodal education and workforce development opportunities to transportation industry professionals so they might create the most technically advanced, secure, efficient, accessible, competitive, dynamic, and environmentally responsible systems for moving goods, and people.

The 33-credit hour program offers specializations in:

- Transportation Planning
- Transportation Administration
- Self-directed Concentration

**MSUS**

The **Master of Science in Urban Studies Program** engages students in the interdisciplinary study of cities and the process of urbanization. Subfields in anthropology, cultural resource management, historic preservation, and urban planning allow students the opportunity to pursue unique programs of study that draw upon the resources of multiple departments and a diverse group of faculty members at the University of New Orleans. MS graduates work in the areas of historic preservation, cultural resource management and the arts, urban planning, public administration, and government. The program also prepares students to pursue specialized research leading to a doctoral degree in urban studies or related fields such as urban planning, anthropology, sociology, and hospitality management.

Substantive areas of study:

- Disaster Management and Community Resilience
- Applied Urban Anthropology
- Geography and Geographic Information Systems
- Historic Preservation and Cultural Resource Management

**For More Information**

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