Civil and Environmental Engineering, MS

Combined Programs

MS (Sustainable Water Development Subprogram)/MS in Urban and Regional Planning

The Department of Civil and Environmental Engineering and the School of Planning and Public Affairs collaborate to offer a combined Master of Science in civil and environmental engineering with a sustainable water development subprogram/Master of Science in urban and regional planning.

Separate application to each degree program is required. Applicants must be admitted to both programs before they may be admitted to the combined degree program. For more information, see the MS in urban and regional planning (Graduate College) in the catalog.