Department of Civil Engineering and Construction

The Master of Science in Civil Engineering degree program (MSCE) at Georgia Southern prepares students with the advanced technical knowledge and skills needed to propel your career in the vital area of infrastructure.

The program serves both full-time students preparing for a career as a civil engineering professional, and currently employed professionals seeking an advanced education to augment their existing skills and background. The MSCE degree program consists of technical coursework and a thesis or non-thesis track in five main areas:

• Construction Engineering
• Environmental/Water Resources Engineering
• Transportation-Pavement/Geotechnical Engineering
• Structural Engineering
• Surveying-Geomatics

Prospective students will usually have earned a previous degree in civil engineering, construction engineering, construction (management), or environmental engineering.

Programs

Master's

• Applied Engineering M.S.A.E. (Concentration in Civil Engineering and Construction) (Non-Thesis) (http://catalog.georgiasouthern.edu/graduate/allen-paulson-engineering-computing/civil-engineering-construction-management/applied-engineering-msae-civil-engineering-construction-concentration-nt)
• Applied Engineering M.S.A.E. (Concentration in Civil Engineering and Construction) (Thesis) (http://catalog.georgiasouthern.edu/graduate/allen-paulson-engineering-computing/civil-engineering-construction-management/applied-engineering-msae-civil-engineering-construction-concentration)
• Civil Engineering M.S.C.E. (Non-Thesis) (http://catalog.georgiasouthern.edu/graduate/allen-paulson-engineering-computing/civil-engineering-construction-management/civil-engineering-msce-non-thesis)
• Civil Engineering M.S.C.E. (Thesis) (http://catalog.georgiasouthern.edu/graduate/allen-paulson-engineering-computing/civil-engineering-construction-management/civil-engineering-msce-thesis)

Doctoral

No results were found.

Certificates

No results were found.

Endorsements

No results were found.