

# M.S. in Civil Engineering

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Civil engineers are the visionaries behind the roads, bridges, and infrastructure that keep our world moving. At the **Daytona Beach Campus**, the Master of Science in Civil Engineering brings aerospace technology to a traditional field, creating a cutting-edge educational experience. Housed in the Civil Engineering Department of the College of Engineering, this fully accredited program builds on undergraduate education with advanced studies in transportation, materials, geotechnical, and structural engineering. Students learn in a small, close-knit community with approachable, responsive faculty and staff who provide personalized mentorship and meaningful academic support.

Students choose from a thesis or non-thesis track tailored to career goals in engineering and applied research. This graduate program allows students to gain hands-on experience in state-of-the-art labs, including advanced materials and testing labs exploring composites and concrete strength, and the Multimodal Intelligent Transportation Lab dedicated to airport traffic planning and infrastructure innovation.