



Samuel Ginn College of Engineering

Master of Engineering

On Campus or Completely Online

Available Fall 2018 (pending approval from ACHE)

Customize your master's degree to fit your interests and requirements. The flexibility of this program will allow you to perform your current job more effectively or enhance your skill set to expand your job opportunities. Choose from the following eight (8) engineering disciplines to create the courses in the master's degree that fits your needs: Aerospace, Chemical, Civil, Computer Science and Software, Electrical and Computer, Industrial and Systems, Materials, and Mechanical. Graduate certificates from the above disciplines may also be combined to design your degree. No thesis required.

Description:

This degree requires a coordinated program of 30 credit hours of graduate level coursework. In coordination with an engineering faculty advisory committee, each student in the program will design a plan of study to meet his or her specific needs and interests. The plan must identify multiple outcomes, each of which should be supported by multiple courses in the plan of study. The plan must contain at least 21 hours of 6000-level and above engineering courses. There is no thesis requirement, and research and thesis credits cannot be used to meet the requirements of this degree.

Admission Requirements:

A relevant bachelor's degree from an accredited U.S. institution is expected for admission. Exceptions to this could be approved if the student has the background needed to succeed in the graduate engineering courses that would be taken as part of the degree. The GRE is not required.

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