



5 Reasons to Finish in Five

- 1 Earn up to six graduate credits in your senior year without the cost of graduate tuition (a \$7,074 savings)
- 2 Bypass the time commitment, anxiety and costs of graduate admission requirements
- 3 Students in FastTrack master's programs keep 60% (up to \$12,000) of your Florida Tech undergraduate scholarship(s) during your fifth year of studies as a full-time graduate student (minimum nine credits per semester)
- 4 Gain the opportunity to replace your scholarship with a lucrative graduate or research assistantship plus wages
- 5 Complete a Florida Tech master's degree in less time than you would via traditional programs

FINISH IN FIVE

FastTrack Master's Programs

Accelerated master's programs give highly motivated students the chance to take graduate course work while still an undergraduate, thus allowing them to finish a master's degree in less time than they could in a traditional program.

FastTrack students attend commencement ceremonies with both their undergraduate classmates and graduate classmates. Students interested in pursuing a FastTrack master's degree at Florida Tech should refer to the program descriptions and requirements below and apply by contacting your academic advisor.

FastTrack Program Descriptions and Requirements

B.S./M.A.T. (Master of Arts in Teaching)

Combines a bachelor's degree with a master's degree in teaching. Any undergraduate major with a 3.0 cumulative GPA who has completed 95 credits is eligible.

B.S./M.S. in Aviation (Airport Development and Management or Applied Aviation Safety)

Combines a bachelor's degree with a master's degree in aviation. Any undergraduate major with a 3.3 cumulative GPA who has completed 95 credits is eligible.

B.S./M.S. in Aviation (Human Factors)

Combines select bachelor's degrees with a master's degree in aviation human factors. All aeronautics, applied psychology, computer science or engineering undergraduate majors with a 3.3 cumulative GPA who have completed 95 credits are eligible.

B.S./M.S. in Computer Science, Computer Information Systems or Software Engineering

Combines a bachelor's degree with a master's degree in computer science, computer information systems or software engineering. These majors with a 3.4 GPA and who have completed 95 credits are eligible.

B.S./M.S. in Engineering

Combines a bachelor's degree in engineering or applied science with a master's degree in engineering. Engineering and applied science majors with a 3.4 cumulative GPA who have completed 95 credits are eligible. Graduate programs available are: Aerospace Engineering, Biomedical Engineering, Chemical Engineering, Civil Engineering, Coastal Zone Management, Computer Engineering, Earth

Remote Sensing, Electrical Engineering, Engineering Management, Environmental Resource Management, Environmental Science, Mechanical Engineering, Meteorology, Ocean Engineering, Oceanography and Systems Engineering.

B.S./M.S. in Global Strategic Communication

Combines a bachelor's degree with a master's degree in global strategic communication. Any undergraduate major with a 3.4 cumulative GPA who has completed 95 credits is eligible.

B.S./M.S. in Human-Centered Design

Combines a bachelor's degree with a master's degree in human-centered design. Any undergraduate major with a 3.4 cumulative GPA who has completed 95 credits is eligible.

B.S./M.S. in Science

Combines a bachelor's degree in science with a master's degree in science. Science majors with a 3.4 GPA who have completed 95 credits are eligible. Graduate programs available are: Applied Mathematics, Biochemistry, Biological Sciences, Biotechnology, Cell and Molecular Biology, Chemistry, Conservation Technology, Ecology, Marine Biology, Mathematical Sciences, Operations Research and Physics and Space Sciences.