

B.S. in Technical Management

Many working adults with a background in a technical specialty are looking for opportunities to transition into a management or supervisory position as a way of advancing in their careers. For these individuals, Embry-Riddle Aeronautical University's Bachelor of Science in Technical Management programs could be the key to gaining the experience and knowledge to make the transition to management.

The business, management, and technology courses enable students to develop their management, leadership, and organizational behavior skills and apply them to a modern organization.

This degree opens career opportunities in numerous fields enhanced by the chosen major. Regardless of background, Technical Management students gain valuable skills, learning how to organize, plan, staff, and coordinate organizational resources and drive towards the organization's goals and objectives.

This degree is also well suited for the transfer student who has either completed an appropriate associate degree at an accredited college or university (generally 60 credit hours) or has a minimum of 60 hours in coursework from the general education categories of Communication Theory and Skills, Mathematics, Physical Sciences, Computers, Humanities, and Social Sciences.

The Bachelor of Science in Technical Management curriculum offers general education, common undergraduate business core, plus different majors and minors that take students deeper into their areas of interest.

Note: As part of the college of business undergraduate degree, students will take a comprehensive exam in MGMT 436 (Strategic Management).

BSTM Program Notes:

1) Students in the Human Resources Management Major should complete HRMD 314 Human Resource Management before taking other courses in the Major.

This program is accredited by the Association of Collegiate Business Schools and Programs (ACBSP).

Estimated Cost of Attendance