

Dual Master's Programs

Embry-Riddle's dual master's programs allow students to earn two complementary graduate degrees in less time than it would take to pursue each separately. By combining related areas of study, these programs provide broader expertise, increased career flexibility and a competitive advantage in today's workforce. Explore the available dual master's programs below.

Daytona Beach Programs

Business Programs

- Master of Business Administration and M.S. in Aerospace Business Analytics (https://catalog.erau.edu/programs/graduate/dual-masters-programs/dmba_dmsaebuan/)
- Master of Business Administration and M.S. in Aviation Finance (https://catalog.erau.edu/programs/graduate/dual-masters-programs/dmba_dmsaf/)
- MBA in Aviation Management and M.S. in Aerospace Business Analytics (https://catalog.erau.edu/programs/graduate/dual-masters-programs/dmbaam_dmsaebuan/)
- MBA in Aviation Management and M.S. in Aviation Finance (https://catalog.erau.edu/programs/graduate/dual-masters-programs/dmbaam_dmsaf/)
- M.S. in Aviation Finance and M.S. in Aerospace Business Analytics (https://catalog.erau.edu/programs/graduate/dual-masters-programs/dmsaf_dmsaebuan/)

Business and M.S. in Aviation Programs

- Master of Business Administration and M.S. in Aviation (https://catalog.erau.edu/programs/graduate/dual-masters-programs/dmba_dmsav/)
- MBA in Aviation Management and M.S. in Aviation (https://catalog.erau.edu/programs/graduate/dual-masters-programs/dmbaam_dmsav/)
- M.S. in Aerospace Business Analytics and M.S. in Aviation (https://catalog.erau.edu/programs/graduate/dual-masters-programs/dmsaebuan_dmsav/)
- M.S. in Aviation Finance and M.S. in Aviation (https://catalog.erau.edu/programs/graduate/dual-masters-programs/dmsaf_dmsav/)

Business and Data Science

- Master of Business Administration and M.S. in Data Science (<https://catalog.erau.edu/programs/graduate/dual-masters-programs/dmba-dmsds/>)
- MBA in Aviation Management and M.S. in Data Science (<https://catalog.erau.edu/programs/graduate/dual-masters-programs/dmbaam-dmsds/>)
- M.S. in Aviation Finance and M.S. in Data Science (https://catalog.erau.edu/programs/graduate/dual-masters-programs/dmsaf_dmsds/)

M.S. in Aviation and Business Programs

- M.S. in Aviation and Master of Business Administration (<https://catalog.erau.edu/programs/graduate/dual-masters-programs/dmsav-dmba/>)
- M.S. in Aviation and MBA in Aviation Management (https://catalog.erau.edu/programs/graduate/dual-masters-programs/dmsav_dmbaam/)
- M.S. in Aviation and M.S. in Aerospace Business Analytics (https://catalog.erau.edu/programs/graduate/dual-masters-programs/dmsav_dmsaebuan/)

- M.S. in Aviation and M.S. in Aviation Finance (https://catalog.erau.edu/programs/graduate/dual-masters-programs/dmsav_dmsaf/)

M.S. in Aviation and M.S. in Data Science

- M.S. in Aviation and M.S. in Data Science (https://catalog.erau.edu/programs/graduate/dual-masters-programs/dmsav_dmsds/)

Engineering and Business Program

- M.S. in Engineering and Master of Business Administration (https://catalog.erau.edu/programs/graduate/dual-masters-programs/dms-eng_dmba/)

Daytona Beach and Prescott Programs

- M.S. in Aviation and M.S. in Safety Science (<https://catalog.erau.edu/programs/graduate/dual-masters-programs/dmsav-pmssfs/>)