

Minor in Aviation Maintenance Operations

The Aviation Maintenance Operations minor provides a focused study of maintenance practices and management within the aviation industry. The curriculum examines aircraft inspection, scheduled maintenance programs, maintenance repair and overhaul processes, and the integration of advanced technologies in aircraft structures and systems. Additional coursework addresses management, logistics, and workforce considerations within a global aviation context.

Some majors may not be eligible to pair with this minor. See the Minor Restrictions (<https://catalog.erau.edu/programs/undergraduate/minors/restrictions/>) list for details.

Worldwide Minor Requirements

AMNT 322	Aircraft Inspection and Scheduled Maintenance Programs	3
AMNT 416	Aviation Maintenance Management: A Global Perspective	3
AMNT 424	Maintenance Repair and Overhaul in Aviation	3
AMNT 429	Advanced Technologies in Design and Production of Aircraft Structures and Systems	3
MGMT 427	Management of the Multicultural Workforce	3
SCLM 411	Logistics Management for Aviation/Aerospace	3
Total Credits		18

Estimated Cost of Attendance: California Student Information (<https://catalog.erau.edu/student-life/student-affairs/california-student/>)

Asia Minor Requirements

AMNT 322	Aircraft Inspection and Scheduled Maintenance Programs	3
AMNT 416	Aviation Maintenance Management: A Global Perspective	3
AMNT 424	Maintenance Repair and Overhaul in Aviation	3
AMNT 429	Advanced Technologies in Design and Production of Aircraft Structures and Systems	3
MGMT 427	Management of the Multicultural Workforce	3
SCLM 411	Logistics Management for Aviation/Aerospace *	3
Total Credits		18

* Asia BSABA students pursuing the AMO minor will substitute BUSA 325 for SCLM 411.