

Minor in Uncrewed Aircraft Systems (UAS) for Public Safety

The Uncrewed Aircraft Systems for Public Safety minor provides students with an understanding of how UAS technologies can support local, state, and federal public safety related operations. Students will gain familiarity with operations, applications, and capabilities of UAS used to support this industry. This minor may be earned by completing 20 credit hours as indicated.

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.

Daytona Beach Minor Requirements

UNSY 100	Remote Pilot Operations	2
UNSY 125	Private and UAS Pilot Operations	3
UNSY 222	Uncrewed Aircraft Systems Security	3
UNSY 318	UAS Robotics	3
or UNSY 390	UAS Practicum I	
UNSY 432	Deploying UAS in Public Safety Flight Operations	3
or UNSY 490	UAS Practicum II	
EMGY 310	Fundamentals of Emergency Management	3
HLSC 320	Homeland Security and Intelligence Law and Policy	3
Total Credits		20