# B.S. in Homeland Security

# DEGREE REQUIREMENTS General Education

### **General Education**

Embry-Riddle courses in the general education categories of Communication Theory and Skills, and Humanities and Social Sciences may be chosen from those listed below, assuming prerequisites are met. Courses from other institutions are acceptable if they fall into these broad categories and are at the level specified.

Communication Theory and Skills	9
ENGL 123 or equivalent	3
ENGL (above ENGL 106) / SPCH / COMD	6
Humanities and Social Sciences	12
Lower-Level Humanities	3
Lower-Level Social Science	3
Lower-Level or Upper-Level Humanities or Social Sciences	3
Upper-Level Humanities or Social Sciences	3
Any Physical and Life Sciences	6
Any Mathematics 6-hour sequence above MATH 106	6
Any Computer Science/Information Technology	3
Total Credits	36

## Core/Major

Homeland Security Core**			
HLSD 110	Introduction to Homeland Security	3	
HLSD 155	Foundations of Information Security	3	
HLSD 215	Introduction to Industrial Security	3	
HLSD 280	Professional Skills in Homeland Security	3	
HLSD 320	Homeland Security Law and Policy	3	
EMGY 310	Fundamentals of Emergency Management	3	
HLSD 315	Critical Infrastructure Security, Resilience, and Risk Analysis	3	
HLSD 360	Strategic Planning and Decision Making in Homeland Security	3	
SSES 401	Applied Research Methods in Security and Emergency Services	3	
SCTY 315	Studies in Intelligence I	3	
or SCTY 385	Intelligence Collection and Analysis		
SCTY 488	National Security Issues and Terrorism	3	
HLSD 290	Environmental Security	3	
HLSD 405	Emergent Topics in Homeland Security	3	
or HLSD 415	Immigration and Homeland Security		
HLSD 410	Exercise Design and Evaluation in Homeland Security	3	
HLSD 495	Homeland Security Capstone I	3	
Total Credits		45	

#### **Breadth Area or Choose Minors**

#### Breadth Area/Minors\*\*

Students complete their breadth requirement by either two non-duplicating minors (minimum 30 credits total), or one minor and a "coherent block of study" from transferred military credits, FAA licenses, or approved college credits (minimum 30 credits total) that is determined with consent of Program Coordinator.

<b>Total Credits</b>		30
Program Supp	oort**	9
EMGY 400	Introduction to Incident Command System	3
EMGY 405	Disaster Policy and Management	3
EMGY 430	Emergency Management and Contingency Planning	3

\*\*For students in the Bachelor of Science in Homeland Security degree program the RSCH 202 prerequisite for Core, Program Support, or Minor courses are waived since RSCH 202 is not required for the program.

Total Degree Requirements	(Minimum)
	120