B.S. in Homeland Security and Intelligence

General Education Requirements

For a full description of Embry-Riddle General Education guidelines, please see the General Education section of this catalog. These minimum requirements are applicable to all degree programs.

Total Credits	36
Physical Science (lab must be included)	6
Mathematics (recommend MA 120 and MA 220)	6
Computer Science	3
Humanities or Social Sciences - Upper level	3
Humanities or Social Sciences - Lower or Upper level	3
Social Sciences - Lower level (PSY 101 or equivalent)	3
Humanities - Lower level	3
Communication Theory and Skills (COM 122, COM 219, COM 221 or COM 222 or COM 223)	9

Homeland Security Core Courses

Total Credits		58
SS 207	Introduction to Research Methods	3
HSI 490	Senior Capstone in Homeland Security	3
HSI 470	Intelligence Experiential Learning Laboratory	1
HSI 410	Exercise Design and Evaluation in Homeland Security	3
HSI 405	Emergent Topics in Homeland Security	3
HSI 360	Strategic Planning and Decision Making in Homeland Security	3
HSI 350	Intelligence Systems and Structures in Homeland Security	3
HSI 328	History of U.S. Intelligence	3
HSI 325	Terrorism: Origin, Ideologies, and Goals	3
HSI 323	Government of the U.S.	3
HSI 320	Homeland Security and Intelligence Law and Policy	3
HSI 315	Critical Infrastructure Security, Resilience, and Risk Analysis	3
HSI 310	Fundamentals of Emergency Management	3
HSI 250	Indications and Warning	3
HSI 220	National Security Enterprise	3
HSI 215	Introduction to Industrial Security	3
HSI 115	Critical Thinking and Analysis	3
HSI 110	Introduction to Homeland Security	3
CYB 155	Foundations of Information Security	
CEHS 396 Co-C	Dp/Internship or HSI 491 *	3

Specified Electives

Choose any 2	courses (courses from General Education may	6
count toward a	Minor but not toward Specified Electives)	
HSI 290	Introduction to Environmental Security	

Any upper level CYB course not otherwise being used toward your degree (must meet prerequisites)

Any upper level HSI course not otherwise being used toward your degree (must meet prerequisites)

Any of the specified GCS courses not otherwise being used toward your degree (must meet prerequisites)

Total Credits 6

Students with a 2.5 CGPA or higher may enroll in the internship program at the equivalent of three or more credits to be taken during or after their sophomore year. Students must see their professional advisor and meet with the Career Services Office to be enrolled in and receive academic credits for their internship. Students unable to take CEHS 396 may substitute HSI 491 (Thesis) with prior approval of HSI Program Coordinator.

Breadth Area

All Homeland Security and Intelligence majors must complete coursework to complement the HSI core courses. Students are strongly encouraged to complete their breadth requirement by a minor (minimum of 15 credits) *or* a "coherent block of credits" (minimum of 15 credits), determined with the consent of the Homeland Security and Intelligence Program Coordinator. All minors are located in this catalog's Minor Course of Studies section.

One Minor or One Coherent Block	15
Courses from General Education may count toward a Minor but	
not toward Specified Electives.	

Program Support

Total Degree 0	125	
Total Credits	10	
UNIV 101	College Success	1
MA 210	Introduction to Data Science	3
GEO 210	Introduction to Geographic Information Systems	3
AS 319	UAS Law	3