

# B.S. in Global Security and Intelligence Studies

## Chinese and Asian Studies Track Requirements

The Chinese and Asian Studies Track is geared towards those interested in entering the intelligence or security community with a working proficiency in the national strategic language of Mandarin Chinese and knowledge and experience of Asia. Course requirements for this track include 36 hours of general education courses—some taught in Chinese, 36 hours of core global security and intelligence studies courses, 42 hours of some Chinese language courses, as well as choices of security or intelligence courses, and 6 hours of open electives. In addition, all Chinese and Asian Studies Track students are required to study abroad in Taiwan or China at much reduced tuition, in the summer after the sophomore academic year.

Students who take the Chinese and Asian Studies Track will reach higher levels of language proficiency and regional expertise. They take the same subject area courses and the same number of credits as those in the other tracks. The overall difference is that Chinese and Asian Studies Track students take 45 credits in courses that will be taught entirely in Chinese or have a significant Chinese component with supplementary reading and writing assignments in English. Study abroad in Taiwan or China at a much-reduced tuition in the summer after the sophomore year is required. This Track's content courses are open to native and heritage speakers of Chinese.

### Program Requirements

#### General Education

Embry-Riddle degree programs require students to complete a minimum of 36 hours of General Education coursework. For a full description of Embry-Riddle General Education guidelines, please see the General Education section of this catalog.

Students may choose other classes outside of their requirements, but doing so can result in the student having to complete more than the degree's 120 credit hours. This will result in additional **time and cost** to the student.

Communication Theory and Skills	9
Computer Science/Information Technology	3
Mathematics	6
Physical and Life Sciences (Natural Sciences)	6
Humanities and Social Sciences	12
3 hours of Lower-Level Humanities	
3 hours of Lower-Level Social Science	
3 hours of Lower-Level or Upper-Level Humanities or Social Science	
3 hours of Upper-Level Humanities or Social Science	
<b>Total Credits</b>	<b>36</b>

### Global Security and Intelligence Studies Core (72 Credits)

The following course of study outlines the quickest and most cost-efficient route for students to earn their B.S. in Global Security and Intelligence Studies-Chinese and Asian Studies Track. Students are encouraged to follow the course of study to ensure they complete all program required courses and their prerequisites within four years.

Courses in the core with a # will satisfy your general education requirements.

General Education - Communication Electives #		9
General Education - Computer Science/Information Technology Elective #		3
General Education - Mathematics Electives #		6
General Education - Natural Science Elective (One must include a lab) #		6
General Education - Humanities Lower-Level Elective # ^		3
General Education - Social Science Lower-Level Elective #		3
General Education - Humanities or Social Science Upper-Level Elective #		3
General Education - Humanities or Social Sciences Upper or Lower-Level Elective #		3
GEO 210	Introduction to Geographic Information Systems +	3
SIS 100	Introduction to Global Security	3
SIS 200	Introduction to the U.S. Legal System	3
SIS 205	Assessing and Managing Risk	3
SIS 210	Security Fundamentals	3
SIS 315	Studies in Global Intelligence I	3
SIS 335	Counter-Intelligence	3
SIS 350	OSINT Research and Analysis	3
SS 340	Modern U.S. Foreign Policy	3
Designated Elective - Business (Choose One)		
ACC 329	Forensic Accounting and Fraud Examination *	3
BA 201	Principles of Management	3
EC 317	Global Economics, Politics and Culture	3
Designated Elective - Computer Security (Choose One)		
CI 310	Intelligence, Surveillance and Reconnaissance	3
CS 118	Fundamentals of Computer Programming	3
CS 304	Introduction to Computer Forensics *	3
Designated Elective - Psychology (Choose One)		
PSY 306	Psychology of Deception Detection *	3
PSY 313	Personality and Profiling **	3
PSY 337	Criminality	3

### Chinese and Asian Studies Track (42 Credits)

LCH 103	Chinese I and II	6
LCH 203	Chinese III and IV	6
LCH 205	Modern Chinese Media	3
LCH 209	Computer Communication and Applications in Chinese	3
LCH 303	Intermediate Chinese I and II	6
LCH 400	Eastern and Western Civilization	3
LCH 402	Applied Cross-Cultural Communications	3
LCH 420	Senior Review	3
Designated Elective - Intelligence (Choose One)		
SIS 323	Intelligence and Technology	3
SIS 328	Intelligence Analysis, Writing, and Briefing	3
Designated Elective - Security (Choose One)		
SIS 352	White Collar Crime	3
SIS 414	Government and Corporate Security Management	3
SIS 428	Supply Chain Security	3
Designated Elective - Capstone (Choose One)		
SIS 415	GSIS Senior Capstone Course	3
SIS 440	Security Operations Management Practicum	3
SIS 470	Senior Cooperative Internship	3

## Open Elective (6 Credits)

Open Electives 6

- \* Offered in Fall Only
- \*\* Offered in Spring Only
- # General Education Course
- ^ The following courses that are taught in Chinese are considered  
Humanities courses: LCH 206, LCH 208, LCH 306
- + LCH 309 is the equivalent of GEO 210

All Army ROTC students are required to complete SS 321 - U.S. Military History 1900-Present (3 credits) in order to commission.