

Program Plan File

Bachelor of Intelligence, Security Studies, and Analysis (B.I.S.S.A.) Program Plan File (PPF)

Degree Requirement	Required Semester Credits	CCAF Transfer Credits	Courses to take at Institution
Core/Area of Focus	31	0	31
ISSA 3300 U.S. Intelligence and Global Security Challenges	3		3
ISSA 3301 Context, Culture, and Intelligence: The International Dimension	3		3
ISSA 3302 Fundamentals Of Intelligence Analysis	3		3
ISSA 3303 Critical Thinking and Intelligence Analytic Methods	3		3
ISSA 3310 Introduction to the Discipline of Intelligence	3		3
ISSA 3320 Intelligence and Democracy: Issues and Conflicts	3		3
ISSA 4103 Case Studies in Intelligence, Security Studies, and Analysis	1		1
Prescribed Electives <i>Students must take 4 courses from the list of elective choices: ISSA 3304, 3305, 4300, 4301, 4381, 4391</i>	12		12
General Education	44	15	29
ENGL 1301 English Composition	3	3	
ENGL 1302 Writing Across the Curriculum ¹	3		3
Language, Philosophy, and Culture Core Course ²	3	0-3 ¹	0-3 ¹
Life and Physical Sciences with Laboratory Core Courses	8		8
HIST 1301 History of the United States to 1865	3		3
HIST 1302 History of the United States, 1865 to Present	3		3
POLS 2305 Federal Government	3		3
POLS 2306 Texas Government	3		3
Creative Arts Core Course ²	3	0-3 ¹	0-3 ¹
Social & Behavioral Sciences Core Course	3	3	
COMM 1315 Public Speaking ¹	3	3	
Math Core Course	3	3	
Electives	49	49	0
Free Electives	15	15	
CCAF Technical Education	24	24	
CCAF Leadership, Management, and Military Studies	6	6	
CCAF Physical Education	4	4	
Total Credits Required Bachelor of Intelligence, Security Studies and Analysis Degree	124	64	60

¹The Humanities Requirement from CCAF states: "Courses in fine arts (criticism, appreciation, historical significance), foreign language, literature, philosophy and religion are acceptable." The course that a student takes as their CCAF humanities credit will determine if the student receives credit for the Language, Philosophy, and Culture Requirement or the Creative Arts Requirement.