



ASSOCIATE IN SCIENCE
Homeland Security

curriculum code: 2060 | HEGIS code: 5505
 minimum credit hours required: 60

This degree program provides students interested in homeland security careers (especially those planning to work in intelligence or state and federal law enforcement positions) with specialized education in this field, preparing them for further study of homeland security or intelligence at four-year institutions.

		Degree Requirements		
LEVEL I: INQUIRE		5 credit hours		
		JCC	SUNY	LAS
INT 1555: Inquire	2	Critical & Integrative Reasoning		X
ENG 1510: English Composition I	3	College Composition	HUMA	H
LEVEL II: GROW		27 credit hours		
ENG 1530: English Composition II	3	College Comp & Oral CMM	BCOM	H
Mathematics Elective (MAT 1500 or higher)	3	Mathematical Reasoning	MATH	N
Natural Sciences Elective - SUNY Gen Ed	3	Natural Sciences - Scientific Reasoning	NSCI	N
PSY 1510: General Psychology or SOC 1510: Introduction to Sociology	3	Social Sciences - Scientific Reasoning	SOSC	S
Elective choose a Cultural Understanding course	3	Cultural Understanding	X	X
CRI 1510: Introduction to Criminal Justice	3	Applied Learning		S
CRI 1560: Homeland Security	3			
CRI 1600: Introduction to Intelligence Studies	3			
Program Core Elective	3			
choose any additional CRI course beyond the Program Core Requirements numbered 2000 or higher - CRI 2570, CRI 2610, CRI 2660, and/or CRI 2670 are recommended				
LEVEL III: CONNECT		15 credit hours		
Social Sciences Elective choose a Global Perspectives course	3	Global Perspectives	X	X
CRI 2550: Ethics in Criminal Justice	3			
CRI 2580: Introduction to Terrorism	3			
CRI 2680: The Constitution and Homeland Security	3			
Program Core Elective choose any additional CRI course beyond the Program Core Requirements numbered 2000 or higher - CRI 2570, CRI 2610, CRI 2660, and/or CRI 2670 are recommended	3			
ELECTIVES		13 credit hours		
at least 9 credits must be SUNY Gen Ed and may need to be category specific			X	X
Total Credits: 60			30	30