

Bachelor of Science in Criminal Justice

SAMPLE 3-Year Degree Plan – Beginning Fall 2017

This is a sample degree plan. Please meet with an academic advisor prior to registration to formulate your own plan, and for additional information refer to the academic [degree requirements](#).

FALL				Winter				SPRING				SUMMER						
CJ 1000	Violence in American Society	3	GE Course	General Education Course	3	GE Course	General Education Course	3	CJ 1500	Cybersecurity	3	GE Course	General Education Course	3	CJ Elective	Lower Division Elective	3	Year 1
GE Course	Hawai'i and the Pacific	3	-	Unrestricted	4			4	GE Course	Quantitative Analysis & Symbolic Reasoning	3	-	Unrestricted	4	GE Course	General Education Course	3	
GE Course	Written Communication I	3						3	GE Course	Written Communication II	3							
16 Credits				3 Credits				16 Credits				6 Credits				41 Credits		
CJ 2050	Basic Criminology	3	GE Course	General Education Course (American Political System)	3	CJ Elective	Upper Division Elective	3	CJ 2060	Justice Systems	3	GE Course	General Education Course (Intro to Psychology)	3	GE Course	General Education Course	3	Year 1
CJ 3000	Ethics & Justice	3	GE Course	General Education Course	3				CJ 3300	Criminal Procedures	3	-	Unrestricted	4	-	Unrestricted	3	
CJ 3070	Justice Management	3							CJ Elective	Lower Division Elective	3							
15 Credits				3 Credits				16 Credits				6 Credits				40 Credits		
CJ 3500	Criminal Law	3	-	Unrestricted	3	CJ Elective	Upper Division Elective	3	CJ Elective	Upper Division Elective	3	-	Unrestricted	3	-	Unrestricted	3	Year 1
CJ 3550	Crime Scene Investigation: Theories and Practices	3	-	Unrestricted	3				CJ 3320	Corrections: Process and Programs	3	-	Unrestricted	3	-	Unrestricted	3	
CJ Elective	Upper Division Elective	3							CJ 4900	Seminar in Criminal Justice	3							
15 Credits				3 Credits				15 Credits				6 Credits				39 Credits		
Total Degree Credits Required = 120 credits																	Total	
Major Credits Required = 42 CJ credits + 12 credits of psychology, political science, homeland security, and sociology courses = 54 credits																	Credits	
General Education Credits Required = 36 credits (though 6 credits overlap with major credits required) = 30 credits																	120	
Unrestricted Electives = 36 credits																		

Upper Division Electives

CJ 3310 Law Enforcement: Contemporary Issues
 CJ 3510 Crime Victims and Justice
 CJ 3520 Drug Abuse and Justice

CJ 3530 Juvenile Deviancy and Justice
 CJ 3540 Women, Minorities, and Justice
 CJ 4000 Special Topics
 LAW 3410 Constitutional Law

Lower Division Elective

HMLD 2000 Disaster Preparedness & Response
 SOC 1000 Intro to Sociology
 SOC 2000 Social Problems & Policy

*Place Out Options for Specific General Education (GE) Requirements:

Students may receive college credits based on specific scores on the College Board's Advanced Placement (AP), the College Level Examination Program (CLEP), the International Baccalaureate (IB), and U.S. military training in multiple subject areas. In addition, GE course requirements may be waived based on specific scores on the SAT or ACT college admission exams in the following categories:

Written Communication & Information Literacy I:

Students who score 630 or above on the SAT critical reading or 28 or above on the ACT English may place out of the GE "Written Communication & Information Literacy I" category. Students will not receive course credit for placing out of the category, though will have satisfied the GE course requirement and are able to take the next course in the sequence in the "Written Communication & Information Literacy II" category (WRI 1200 or WRI 1250). Furthermore, students may substitute the 3 credits with unrestricted electives to fulfill the 120 credit bachelor's degree requirement.

Quantitative Analysis & Symbolic Reasoning:

Students who score 630 or above on the SAT math or 28 or above on the ACT math may place out of the GE "Quantitative Analysis & Symbolic Reasoning" category. Students will not receive course credit for placing out of the category, though will have satisfied the GE course requirement and are able to take the next course in the sequence if required by the major (e.g., may place out of MATH 2214 and enroll in MATH 2215). If the GE category "Quantitative Analysis & Symbolic Reasoning" does not include additional courses required for the major, the student has satisfied this GE category. Furthermore, students may substitute the 3 credits with unrestricted electives to fulfill the 120 credit bachelor's degree requirement.