

CRIMINAL JUSTICE

Bachelor of Arts with a Specialization in Forensic Science

TYPICAL 4 YEAR PROGRAM OF STUDY

2019-2020

DEGREE REQUIREMENTS

Credits: minimum of 180 credits
Credits in major: 71
GPA cumulative minimum: 2.0
GPA major minimum: 2.0

CURRICULUM NOTES

- This degree will not prepare students for employment as a crime lab forensic scientist. Choose this degree only if you are interested in earning a criminal justice degree with a stronger physical science foundation than you would in other specializations. Students seeking employment as a crime lab forensic scientist or a medico-legal death investigator immediately upon graduation or to pursue a career or graduate study in forensic science should complete the BS degree in Criminal Justice with a Forensic Science specialization and are encouraged to double major, or at a minimum, minor in chemistry, biology or physics.
- A maximum of 30 community college credits may apply to this specialization.
- 10 credits of Specialization Electives. Options include: CRJS 3060, 3100, 3150, 3600, 4000, 4010, 4100, 4220, 4230, 4500, 4520, 4530, 4540, 4550, 4560, 4570, 4580, 4590, 4600, 4650, 4950, CRJS Special Topics courses; SOCW 4340; other CRJS courses and /or physical science courses not listed may be selected if deemed applicable and approved by the program chair.
- PSYC 3030 and PSYC 3050 fulfill CRJS 3010 and CRJS 3020 for students obtaining a double major or double degree in CRJS and PSYC.
 *If CRJS 4870 is taken for 3 credits, student may need a 2 credit general elective in order to reach the 180 minimum credits required for graduation.

For complete information on courses, pre-requisites, etc., use this information in conjunction with the online Catalog (<http://catalog.seattleu.edu/>) for the current year. The example below assumes you have completed no degree requirements. Your personal program of study may vary from this due to prior educational experience or individual goals.
 P Indicates prerequisite required for course C Indicates co-requisite required for course

FALL

WINTER

SPRING

	COURSE	CREDITS	COURSE	CREDITS	COURSE	CREDITS
FRESHMAN	UCOR 1XXX	5	UCOR 1XXX	5	UCOR 1XXX	5
	MATH 1021, or higher level MATH course	5	BIOL 1610 Biology I: Molecular & Cellular Biology ^{PC}	4	HIST 1200, 1210 or 2310	5
	Language 1150	5	BIOL 1611 Biology Lab I ^{PC}	1	MATH 1022 Pre-Calc: Trig (or equivalent math placement) ^P	2
			Language 1250 ^P	5	Language 1350 ^P	5
SOPHOMORE	UCOR 1XXX	5	UCOR 2XXX ^P	5	UCOR 2XXX ^P	5
	CRJS 1100 Introduction to Criminal Justice	5	CRJS 2090 Criminology ^P	5	UCOR 2XXX ^P	5
	PHYS 1050/1051 or PHYS 1210/1211 Mechanics ^{PC}	5	CHEM 1500 General Chemistry I ^{PC}	4	General Elective	5
			CHEM 1501 General Chemistry Lab I ^{PC}	1		
JUNIOR	CRJS 3010 Criminal Justice Research Methods ^P	5	UCOR 3XXX ^P	5	UCOR 3XXX ^P	5
	CRJS 3120 Criminal Law ^P	5	CRJS 3020 Criminal Justice Statistics ^P	5	CRJS 4300 Criminal Justice Organizations ^P	5
	CRJS 3200 Criminal Investigation ^P	5	Specialization Elective	5	General Elective	5
SENIOR	UCOR 3XXX ^P	5	CRJS 4800 Forensic Science	5	CRJS 4850 Forensic Science Lab ^P	3
	General Elective	5	General Elective	5	CRJS 4870 Senior Synthesis	3-5*
	General Elective	5	General Elective	5	Specialization Elective	5

CORE MODULE I REQUIREMENTS

CORE MODULE II REQUIREMENTS

CORE MODULE III REQUIREMENTS

SCHOOL/COLLEGE CORE REQUIREMENTS

UCOR 1100 Academic Writing Seminar	UCOR 2100 Theological Explorations ^P	UCOR 3100 Religion in a Global Context ^P	HIST 1200, 1210 or 2310
Math & Quant Reason satisfied by MATH 1021 or higher	UCOR 2500 Philosophy of the Human Person ^P	UCOR 3400 Humanities & Global Challenges ^P	Language 1150, 1250 ^P , 1350 ^{P*}
UCOR 1300 Creative Expression and Interpretation	UCOR 2900-2940 Ethical Reasoning ^P	UCOR 3600 Social Sciences & Global Challenges ^P	* Students who demonstrate competency in a language other than English through the 1350 level may replace the language requirement with general electives.
UCOR 1400 Inquiry Seminar in the Humanities			
UCOR 1600- Inquiry Seminar in the Social Sciences			
Inquiry Seminar in the Natural Sciences satisfied in major			