

DEGREE REQUIREMENTS	CURRICULUM NOTES
<p>Credits: minimum of 192 credits</p> <p>Credits in major: 123</p> <p>GPA cumulative minimum: 2.0</p> <p>GPA major minimum: 2.0</p>	<ul style="list-style-type: none"> • With the exception of the “other major requirements” in sciences, a maximum of 50 community college credits may apply to this specialization. • Students planning to seek employment as a crime lab forensic scientist immediately upon graduation or to pursue a career or graduate study in forensic science are encouraged to A) double major, or at a minimum, minor in chemistry; B) continue the physics series as the option for the “other major requirements;” C) consult the minimum qualifications for employment with the WA State Patrol Crime Lab and/or comparable agencies; D) apply for and complete a laboratory internship. • Students planning to pursue a career in medico-legal death investigation are strongly encouraged to A) double major or at minimum minor in biology; B) continue the biology series as the option for the “other major requirement” and C) apply for and complete an internship with the medical examiner’s office or related agency. • This degree may require additional preparation in science and math pre-requisites. Students should work closely with their advisor to determine preparatory course work needed. • 10 credits of Specialization Electives. Options include: CRJS 3060, 3100, 3150, 4000, 4010, 4100, 4220, 4230, 4500, 4520, 4530, 4540, 4550, 4560, 4570, 4580, 4590, 4600, 4650, 4810, 4950, CRJS Special Topics courses; SOCW 4340; other CRJS courses and 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. <p>*Petition required for credit overload approval if 3.50 minimum GPA is not achieved.</p>

The example below assumes that you enter Seattle University with junior standing (90 credits), have earned a transferable associate’s degree, and have successfully completed the following:

Seattle University Course Number and Title:	Washington State Community College Common Course Number:	Transferology is a helpful online planning tool for those planning to transfer from another college or university. Access the tool online at https://www.transferology.com/school/seattleu to determine how your courses may transfer to SU. Some courses not listed on Transferology may still transfer to SU. For courses not found on Transferology, compare course descriptions with SU’s course catalog to determine equivalent courses at your college/university: http://catalog.seattleu.edu/ .
MATH 1021 Precalculus & MATH 1022 Trigonometry	MATH& 141 and 142	
PHYS 1050/1051 Mechanics Lecture and Lab or 1210/1211	PHYS& 114 or 121	
CHEM 1500/1501, 1510/1511 & 1520 Gen. Chemistry Lecture and Lab I-III	CHEM& 161, 162 and 163	
BIOL 1610/1611 Molecular and Cellular Biology Lecture and Lab	BIOL& 211	
BIOL 2200 & 2210 Anatomy & Physiology I-II with Labs	BIOL& 241 and 242	
HIST 1200, 1210 or 2310	HIST& 126, 127, 128, 136, 137, 146, 147 or 148	
CRJS 1100 Introduction to Criminal Justice	Introduction to Criminal Justice (no common number found)	
Language 1150, 1250, and 1350	Foreign Language or ASL& 121, 122 and 123 or demonstrated proficiency	

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.

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

JUNIOR	FALL		WINTER		SPRING	
	COURSE	CREDITS	COURSE	CREDITS	COURSE	CREDITS
	UCOR 2XXX ^P	5	UCOR 2XXX ^P	5	CRJS 4300 Criminal Justice Organizations ^P	5
	UCOR 2XXX ^P	5	CRJS 2090 Criminology ^P	5	Specialization Elective	5
	Specialization Elective	5	CHEM 2500 Organic Chemistry: Structure & Reactivity ^{PC}	4	CHEM 2510 Organic Chem: Funct Grp Interconversions ^{PC}	4
			CHEM 2501 Organic Chemistry Lab: Techniques ^{PC}	2	CHEM 2511 Organic Chemistry Lab: Applications ^{PC}	2
SENIOR	CRJS 3010 Criminal Justice Research Methods ^P	5	CRJS 3020 Criminal Justice Statistics ^P	5	UCOR 3XXX ^P	5
	CRJS 3120 Criminal Law ^P	5*	CRJS 4800 Forensic Science	5	CRJS 4850 Forensic Science Lab ^P	3
	CRJS 3200 Criminal Investigation ^P	5	PHYS or BIOL Series Continuation ^P	5	CRJS 4870 Senior Synthesis	3-5
	CHEM 3000 Quantitative Analysis ^P	5	General Elective	2	PHYS or BIOL Series Continuation ^P	5

CORE MODULE I REQUIREMENTS	CORE MODULE II REQUIREMENTS	CORE MODULE III REQUIREMENTS	SCHOOL/COLLEGE REQUIREMENTS
All Core Module I are waived with a DTA	UCOR 2100 Theological Explorations ^P	UCOR 3400 Humanities & Global Challenges ^P	N/A
	UCOR 2500 Philosophy of the Human Person ^P		
	UCOR 2900-2940 Ethical Reasoning ^P		