

BACHELOR OF SCIENCE

CRIMINAL JUSTICE- FORENSIC SCIENCE

PROGRAM DEADLINES:

Fall Quarter (priority): March 1

Fall Quarter (final): August 1

Winter Quarter (January start): November 1

Spring Quarter (March start): February 15

ABOUT THE PROGRAM

The Seattle University Criminal Justice department offers you a wide variety of undergraduate degrees so that you can carve the career path of your choice. An interdisciplinary social science, we span across both the arts and sciences to provide you a deep understanding of the many facets involved with the study of crime and societal responses. Your studies in conceptual and empirical knowledge fosters sophisticated thinking, reflection and action that helps you become a leader in the field. Our curricula allow you the agency to drive your education as we provide you a strong academic foundation complemented with practical experience that prepares you for graduate study and a wide variety of careers within criminal justice.

Degrees offered: BA, BS with departmental honors

UNIVERSITY CORE REQUIREMENTS

The Core curriculum is Seattle University's common undergraduate educational experience. The Core is a thoughtfully designed, integrated curriculum created to help all SU students grow as scholars, as citizens, and as reflective and engaged whole persons.

Students who complete an approved Associates degree (DTA) will be guaranteed junior standing (90 quarter transfer credits) upon admission to Seattle University, and eight of the University Core requirements will be waived. The following Core courses must be taken at SU or another Jesuit institution:

- UCOR 2100 Theological Explorations
- UCOR 2500 Philosophy of the Human Person
- UCOR 2910 Business Ethics

CONTACT US

206-220-8040
transfer@seattleu.edu

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EQUIVALENCY

Find out how courses from your college will transfer to Seattle University using our [Transfer Equivalency Guide](#).

PREPARING TO TRANSFER

Use the space below to help determine your eligibility.

PREREQUISITE	SU EQUIVALENT	TRANSFER COURSE	GRADE
College-level Math	Precalculus & Trigonometry preferred		
College-level English	English Composition		
College-level math/science course	Precalculus, Physics: Mechanics, General Chemistry I, Cell/Molecular Biology, Anatomy & Physiology I or II		
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MINIMUM ADMISSIONS REQUIREMENTS

- College-level Math
 - Example: Statistics, College Algebra, SAT scores, AP scores, high school transcripts
- College-level English
 - Example: English Composition, SAT scores, AP scores, high school transcripts
- At least 3 of the following college level courses: Precalculus, Physics: Mechanics, General Chemistry I, Cell/Molecular Biology, Anatomy & Physiology I or II
- Suggested cumulative GPA: 3.0

SUGGESTED COURSEWORK

Students who meet all admissions requirements and suggested coursework listed here can anticipate graduating in two years. Review additional information about major requirements and optional courses to take prior to enrollment.

- **Three quarters of Foreign Language, SU Equivalent: Language 1150, 1250, and 1350**
- **Survey of History, SU Equivalent: HIST 1200, 1210 or 2310**
- **MATH 1021 Precalculus**
- **MATH 1022 Trigonometry**
- **PHYS 1050/1051 Mechanics Lecture and Lab or 1210/1211**
- **1500/1501, 1510/1511 & 1520 General Chemistry Lecture and Lab I-III**
- **BIOL 1610/1611 Molecular & Cellular Biology Lecture and Lab**
- **BIOL 2200 & 2210 Anatomy & Physiology I-II with Lab**
- **Direct Transfer Associate's Degree (DTA)**

ENGLISH PROFICIENCY

Only required if English is not one of your first or native languages. More ways to meet the **English proficiency** requirement include the ELS, PTE scores, high school transcripts, bachelor's degrees and more.

TOEFL/IELTS


	TOEFL	IELTS
Satisfies EP	86 iBT	6.5
Requires ELCB	68-85 iBT	6.0

DUOLINGO

Satisfies EP	110
Requires ELCB	95-105

COLLEGE COURSEWORK

- 45 transferable quarter credits
- 3.0 in English Composition
- Minimum 3.0 cumulative GPA

To learn more about English proficiency requirements, scan the QR code. 



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