

BACHELOR OF SCIENCE IN **DIAGNOSTIC ULTRASOUND**

PROGRAM DEADLINE:

Program accepts students once a year and only into Fall Quarter. Deadline is February 1.

ABOUT THE PROGRAM

The Bachelor of Science in Diagnostic Ultrasound degree offers you access to leading edge on-campus lab facilities and classrooms—with a typical student to faculty ratio of 8:1—that allow you to hone your skills and work with diverse sets of patients. You will also gain relevant practical experience as part of your internship in one of more than 100 clinical settings nationwide. Our graduates have high placement rates in a growing field because they have benefitted from a bachelor's program that pairs the skills employers seek with the foundation of a Jesuit education. Join our in-demand global Redhawk alumni network to lead health care to a more ethical, just and humane world.

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

CONNECT

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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
Anatomy and Physiology I w/lab	BIOL 2200		
Anatomy and Physiology II w/lab	BIOL 2210		
General Biology	BIOL 1610/1611		
General Chemistry	CHEM 1500/1501		
Mechanics (algebra-based) w/lab	PHYS 1050/1051		
Waves, Sound, Electricity and Magnetism (algebra-based) w/lab	PHYS 1060/1061		
Precalculus: Algebra	MATH 1021		
Precalculus: Trigonometry	MATH 1022		

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

MINIMUM ADMISSIONS REQUIREMENTS


- **Biology 2200:** Anatomy and Physiology I with lab
- **Biology 2210:** Anatomy and Physiology II with lab
- **Physics 1050:** Mechanics (algebra-based) with lab
- **Physics 1060:** Waves, Sound, Electricity and Magnetism (algebra-based) with lab
- **MATH 1021:** Precalculus: Algebra
- **MATH 1022:** Precalculus: Trigonometry
- **CHEM 1500/1501:** General Chemistry I with Lab
- **BIOL 1610/1611:** General Biology I with lab

SUGGESTED COURSEWORK

- Cumulative and prerequisite cumulative GPA: 3.0 or higher recommended
- Individual prerequisite grades: 2.0 or higher
- All prerequisites complete by the end of Spring term prior to enrollment
- Science coursework completed within 5 years of program start
- Math completed within 10 years of program start
- Junior level (Transferable Associates, Bachelors degree, or 90 transferable quarter credits including a 5 quarter credit hands-on art course)

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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