

DEGREE REQUIREMENTS	CURRICULUM NOTES
<p>Credits: minimum of 180 credits Credits in major: 130 GPA cumulative minimum: 2.75 GPA major minimum: 3.0</p>	<ul style="list-style-type: none"> All major courses must be graded "C" (2.0) or better. Students begin Diagnostic Ultrasound coursework in their Junior year after successful completion of general and major prerequisite requirements. Students enter the program as a cohort, or class, and progress through their course of study together. Courses in the curriculum are integrated and must be taken in order. Students choose to pursue a General (G), Vascular (V) or Cardiac (C) track of study. Students are expected to be available the first day of the quarter through the last day of finals week. Clinical placements will be made by the Diagnostic Ultrasound Program. <p>For complete information on courses, prerequisites, 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 and placed into Math 1021 by SAT/ACT/SU Math placement exam or college credit, students not placing into Math 1021 must take additional courses. Your personal program may vary from this due to prior educational experience or individual goals.</p> <p>^P Indicates prerequisite course used in calculating your DIUS major GPA</p>

		FALL		WINTER		SPRING		SUMMER	
		COURSE	CREDITS	COURSE	CREDITS	COURSE	CREDITS	COURSE	CREDITS
FRESHMAN	ALL	^P MATH 1021 Precalculus Algebra	5	^P MATH 1022 Precalculus: Trigonometry	2	UCOR 1XXX	5		
		^P CHEM 1500 & 1501 Chemistry I w Lab	5	^P BIOL 1610 & 1611 Biology I w Lab	5	UCOR 2XXX	5		
		UCOR 1XXX	5	UCOR 1XXX	5	UCOR 2XXX	5		
				UCOR 1XXX	5				
SOPHOMORE	ALL	UCOR 2XXX	5	^P BIOL 2200 Anatomy & Physiology I w Lab	5	^P BIOL 2210 Anatomy & Physiology II w Lab	5		
		^P PHYS 1050 Mechanics w Lab	5	^P PHYS 1060 Sound, Waves, Electricity, Magnetism w Lab	5	UCOR 3XXX	5		
		ELECTIVE	5	NURS 2520 Healthcare in the 21 st Century	3	UCOR 3XXX	5		
JUNIOR	ALL	NURS 3205 Pathophysiology	5	DIUS 3100 Ultrasound Physics	5	DIUS 3200 Ultrasound Instrumentation	4		
				UCOR 36XX Global Perspectives in Health	5				
	V	DIUS 3010 Vascular Sonography I	4	DIUS 3110 Vascular Sonography II	4	DIUS 3210 Vascular Sonography III	4		
		DIUS 3011 Vascular Lab I	3	DIUS 3111 Vascular Lab II	3	DIUS 3211 Vascular Lab III	3		
	G	DIUS 3020 General Sonography I	4	DIUS 3120 General Sonography II	4	DIUS 3220 General Sonography III	4		
		DIUS 3021 General Lab I	3	DIUS 3121 General Lab II	3	DIUS 3221 General Lab III	3		
	C	DIUS 3030 Cardiac Sonography I	4	DIUS 3130 Cardiac Sonography II	4	DIUS 3230 Cardiac Sonography III	4		
		DIUS 3031 Cardiac Lab I	3	DIUS 3131 Cardiac Lab II	3	DIUS 3231 Cardiac Lab III	3		
SENIOR	ALL	DIUS 4100 Clinical Experience in Ultrasound I	10	DIUS 4200 Clinical Experience in Ultrasound II	10	DIUS 4300 Clinical Experience in Ultrasound III	10	DIUS 4400 Clinical Experience in Ultrasound IV	8
		DIUS 4500 Leadership for Health Equity I	3	DIUS 4600 Leadership for Health Equity II	3	DIUS 4700 Leadership for Health Equity III	3	DIUS 4800 Leadership for Health Equity IV	3

CORE MODULE I REQUIREMENTS	CORE MODULE II REQUIREMENTS	CORE MODULE III REQUIREMENTS	SCHOOL/COLLEGE CORE REQUIREMENTS
UCOR 1100 Academic Writing Seminar	UCOR 2100 Theological Exploration	UCOR 3100 Religion in a Global Context	None Required
UCOR 1300 Creative Expression and Interpretation	UCOR 2500 Philosophy of the Human Person	UCOR 3400 Humanities and Global Challenges	
UCOR 1400 Inquiry Seminar in the Humanities	UCOR 2920 Ethical Reasoning (Health Care Ethics)		
UCOR 1600 Inquiry Seminar in the Social Sciences			

