

MyPlan

Audit a UW Degree Program (DARS)

BACHELOR OF SCIENCE IN COMPUTER SCIENCE

Date Prepared: 10/19/25 - 11:30 AM
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Student Number: 1234567
Graduation Date: SPRING 2026 (Expected)
Catalog Year: AU 22
Current Standing: Junior

NOTE: At least one requirement still incomplete.

This report is an advising tool used to track degree progress. Final confirmation of degree requirements is subject to department or college and university approval.

IMPORTANT: This is a BETA TESTING sample document and does not represent an official University of Washington degree audit. For official degree audits, please use MyPlan at myplan.uw.edu.

MAJOR REQUIREMENTS - COMPUTER SCIENCE

Total Earned: 92 credits In-Progress: 17 credits Needs: 11 credits Minimum Required: 120 credits

Core Programming Sequence OK

Complete CSE 142, 143 with minimum 2.5 grade in each course.

CSE 142	Computer Programming I	AU224 CreditsGrade: 3.7
CSE 143	Computer Programming II	WI234 CreditsGrade: 3.8

Mathematics Requirements OK

Complete MATH 124, 125, 126 or equivalent with minimum 2.0 in each course.

MATH 124	Calculus with Analytic Geometry I	AU225 CreditsGrade: 3.5
MATH 125	Calculus with Analytic Geometry II	WI235 CreditsGrade: 3.6
MATH 126	Calculus with Analytic Geometry III	SP235 CreditsGrade: 3.5
MATH 308	Matrix Algebra with Applications	AU233 CreditsGrade: 3.4

Natural Science Requirements OK

Complete two quarters of science with lab from approved list.

PHYS 121	Mechanics	WI235 CreditsGrade: 3.4
PHYS 122	Electromagnetism	SP235 CreditsGrade: 3.3

Core Computer Science Courses OK

Core Computer Science Courses

OK

Complete CSE 311, 331, 332, 351 with minimum 2.0 in each course.

CSE 311	Foundations of Computing I	AU234 CreditsGrade: 3.6
CSE 331	Software Design & Implementation	AU234 CreditsGrade: 3.7
CSE 332	Data Structures & Parallelism	WI244 CreditsGrade: 3.5
CSE 351	The Hardware/Software Interface	WI244 CreditsGrade: 3.6

Upper Division CS Electives (300/400 Level)

IN PROGRESS

Complete minimum 36 credits of 300/400 level CSE courses. At least 20 credits must be CSE.

Earned: 28 credits	In-Progress: 16 credits	Still Needs: 0 credits (will be complete)
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CSE 373	Data Structures & Algorithms	SP244 CreditsGrade: 3.8
CSE 344	Introduction to Data Management	SP244 CreditsGrade: 3.7
CSE 414	Introduction to Database Systems	AU244 CreditsGrade: 3.8
CSE 421	Introduction to Algorithms	WI254 CreditsGrade: 3.7
CSE 446	Machine Learning	AU244 CreditsGrade: 3.6
CSE 451	Introduction to Operating Systems	AU244 CreditsGrade: 3.5
CSE 461	Introduction to Computer Networks	WI254 CreditsGrade: 3.8
CSE 455	Computer Vision	SP254 CreditsGrade: IP
CSE 473	Introduction to Artificial Intelligence	SP254 CreditsGrade: IP
CSE 478	Autonomous Robotics	SP254 CreditsGrade: IP
INFO 340	Client-Side Development	AU244 CreditsGrade: 3.9

Capstone Requirement

NO

Needs: 1 course

Complete one capstone course from approved list:

CSE 481A, 481B, 481C, 481D, 481E, 481F, 481G, 481H, 481I, 481J, 481K, 481N, 481P, 481S, 481V, 481W, 484, 486, 490, 493
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Plan: Register for CSE 481A (Capstone Software Engineering) in AU25

Probability & Statistics

OK

Complete one approved statistics course.

STAT 340	Introduction to Probability & Statistics	WI244 CreditsGrade: 3.4
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AREAS OF KNOWLEDGE (GENERAL EDUCATION)

Visual, Literary, and Performing Arts (VLPA)

OK

Needs: 15 credits minimum from approved VLPA courses

ART 150 Introduction to Visual Literacy

WI245 CreditsGrade: 4.0

MUSIC 120 Fundamentals of Music Theory

SP255 CreditsGrade: IP

ENGL 131 Composition: Exposition

AU225 CreditsGrade: 3.8

Individuals & Societies (I&S)

OK

Needs: 15 credits minimum from approved I&S courses

PSYCH 101 Introduction to Psychology

SP235 Credits