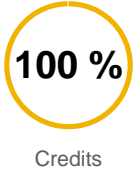
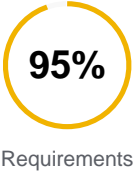


University of Idaho

Student name	Plum, Andrew J
Student ID	V00780598
Degree	B.S.C.S.
Audit date	03/22/2025 3:21 AM

Degree progress



Institutional GPA  
**4.00**

**Level** Undergraduate **Class Standing** Senior **Major** Computer Science **Minor** (no minor) **College** Engineering **Advisor(s)** Karena Gutierrez, Daniel Conte de Leon, Bert Baumgaertner **Academic Standing** Good Standing **Withdrawal Credits** (none)

Bachelor of Science Computer Sci (BSCS) INCOMPLETE

Credits required: 120    Credits applied: 151    Catalog year: Academic Year 2021-2022

- ✔ Credits Required for Degree
- ✔ Required Upper-Division Credits
- ✔ Required Upper-Division Residency Credits
- ✔ 2.00 GPA Requirement Met

○ Major Requirements      **Still needed:**    See [Major in Computer Science](#) section

ⓘ University of Idaho General Education









**Blocks included in this block**  
[Major in Computer Science](#)  
[UI General Education \(2020\)](#)

Major in Computer Science INCOMPLETE

Catalog year: Academic Year 2021-2022

A minimum grade of C is required in CS 120, CS 121, CS 150, CS 210, CS 240, CS 270, MATH 170, MATH 175, MATH 176

	Course	Title	Grade	Credits	Term
✔	Fundamentals of Oral Communication	COMM 101 Satisfied by: Fundamntls Public Speaking	A	3	Spring 2021
✔	Computer Science I	CS 120 Computer Science I	A	4	Fall 2021
✔	Computer Science II	CS 121 Computer Science II	A	3	Spring 2022
✔	Computer Organization and Architecture	CS 150 Comptr Organizatn/Architecture	A	3	Spring 2022
✔	Computing Languages	CS 210 Programming Languages	A	3	Spring 2023
✔	Computer Operating Systems	CS 240 Computer Operating Systems	A	3	Fall 2022

University of Idaho			Plum, Andrew J - V00780598		
✔ System Software	CS 270	System Software	A	3	Fall 2022
✔ Database Systems	CS 360	Database Systems	A	4	Fall 2023
✔ Software Engineering I	CS 383	Software Engineering	A	4	Spring 2024
○ Theory of Computation	<b>Still needed:</b>	1 Class in <b>CS</b> 3185			
✔ Analysis of Algorithms	CS 395	Analysis of Algorithms	A	3	Fall 2023
✔ Contemporary Issues in Computer Science	CS 400	SEM:Contemp Issues/Cmptr Sci	P	1	Spring 2024
✔ Compiler Design	CS 445	Compiler Design	A	4	Summer 2024
✔ CS Senior Capstone Design I	CS 480	CS Senior Capstone Design I	A	3	Fall 2024
📍 CS Senior Capstone Design II	CS 481	CS Senior Capstone Design II	NA	(3)	Spring 2025
✔ Technical Writing					
<b>Exception by:</b> Carrel, Shelby L <b>On:</b> 09/13/2023 <b>Force Complete:</b> Waive ENGL 317					
✔ Analytic Geometry & Calculus I	MATH 170	Calculus 1	A	4	Fall 2020
	<b>Satisfied by:</b>	MATH170 - Calculus I - Eastern Idaho Technical Coll			
✔ Analytic Geometry & Calculus II	MATH 175	Calculus II	A	4	Spring 2021
	<b>Satisfied by:</b>	MATH175 - Calculus II - Eastern Idaho Technical Coll			
✔ Discrete Mathematics	MATH 176	Discrete Math	A	3	Spring 2022
✔ Linear Algebra	MATH 330	Linear Algebra	A	3	Spring 2023
✔ Probability & Statistics	STAT 251	Statistical Methods	A	3	Fall 2021
<b>Exception by:</b> Neigel, Madeline N <b>On:</b> 09/23/2024 <b>Also Allow:</b> Also Allow STAT 251					
○ Natural Science for Science/Engineering Majors with Lab	<b>Still needed:</b>	Choose from 1 of the following:			
○ Organisms & Environment		4 Credits in <b>BIOL</b> 1140			
○ Principles of Chemistry I		4 Credits in <b>CHEM</b> 1111  or 1111L 			
○ Environmental Science		4 Credits in <b>ENVS</b> 1010 or 1020 			
📍 Physical Geography	GEOG 100	Introduction to Planet Earth	NA	(3)	Spring 2025
	GEOG 100L	Intro to Planet Earth Lab	NA	(1)	Spring 2025
○ Historical Geology		4 Credits in <b>GEOL</b> 1102  or 1102L			
○ Engineering Physics I		4 Credits in <b>PHYS</b> 2110  or 2110L 			
○ The Soil Ecosystem		4 Credits in <b>SOIL</b> 2050  or 2060 			

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✔ UPDV CS Technical Electives	CS 474	Deep Learning	A	3	Fall 2024
	CS 477	Python for Machine Learning	A	3	Spring 2024
	CS 479	Data Science	A	3	Spring 2024
	CS 489	Semantic Web and Open Data	A	3	Fall 2024

UI General Education (2020)

IN-PROGRESS

	Course	Title	Grade	Credits	Term
✔ Written Communication					
✔ ENGL 101 may be required based on placement					
✔ Writing & Rhetoric II	ENGL 102	Writing and Rhetoric II	A	3	Summer 2020
	<b>Satisfied by:</b>	ENGL102 - Writing and Rhetoric II - Eastern Idaho Technical Coll			
✔ Oral Communication	COMM 101	Fundamntls Public Speaking	A	3	Spring 2021
	<b>Satisfied by:</b>	COMM101 - Fund of Human Communication - Eastern Idaho Technical Coll			
✔ Natural and Applied Science		Natural and Applied Science from two different disciplines			
✔ Chemistry					
✔ Introduction to Chemistry I & Lab	CHEM 101	Introduction to Chemistry	A	3	Spring 2021
	<b>Satisfied by:</b>	CHEM101 - Intro to Chemistry I - Eastern Idaho Technical Coll			
	CHEM 101L	Intro to Chemistry Lab	A	1	Spring 2021
	<b>Satisfied by:</b>	CHEM101 - Intro to Chemistry I - Eastern Idaho Technical Coll			
✔ Geology					
✔ Physical Geology	GEOL 101	Physical Geology	A	3	Spring 2020
	<b>Satisfied by:</b>	GEOL101 - Physical Geology - Eastern Idaho Technical Coll			
	GEOL 101L	Physical Geology Lab	P	1	Spring 2020
	<b>Satisfied by:</b>	GEOL101L - Physical Geology Lab - Eastern Idaho Technical Coll			
✔ Mathematics, Statistics, or CS	MATH 153	Intro to Statistical Reasoning	A	3	Summer 2020
	<b>Satisfied by:</b>	MATH153 - Statistical Reasoning - Eastern Idaho Technical Coll			
✔ Humanities (J-3-e)		Humanities from two different disciplines			
✔ Philosophy	PHIL 103	Introduction to Ethics	A	3	Fall 2021
✔ GEM Humanities	HUM 000	Introduction to Humanities	A	3	Fall 2020
	<b>Satisfied by:</b>	HUM101 - Introduction to Humanities - Eastern Idaho Technical Coll			
✔ Social Sciences (J-3-e)		Social Sciences from two different disciplines			
✔ Economics	ECON 201	Principles of Macroeconomics	A	3	Fall 2020
	<b>Satisfied by:</b>	ECON201 - Principles of Macroeconomics - Eastern Idaho Technical Coll			
✔ Political Science	POLS 101	American National Government	A	3	Fall 2020
	<b>Satisfied by:</b>	POLS101 - American National Gov - Eastern Idaho Technical Coll			
✔ American Diversity (J-3-f)	HIST 111	Intro to U.S. History	A	3	Fall 2019

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	<b>Satisfied by:</b>	HIST1111 - US History to 1865 - Idaho State University			
✔ International (J-3-f)	ART 100	World Art and Culture	A	3	Fall 2019
	<b>Satisfied by:</b>	ART101 - Art History - Eastern Idaho Technical Coll			
	The International requirement may be waived if a student successfully completes an approved Summer, Fall, or Spring term abroad through the International Programs Office.				
🕒 Capstone Experience (J-3-g)	CS 481	CS Senior Capstone Design II	NA	(3)	Spring 2025
✔ General Education Courses to total 36 credits	ART 100	World Art and Culture	A	3	Fall 2019
	<b>Satisfied by:</b>	ART101 - Art History - Eastern Idaho Technical Coll			
	CHEM 101	Introduction to Chemistry	A	3	Spring 2021
	<b>Satisfied by:</b>	CHEM101 - Intro to Chemistry I - Eastern Idaho Technical Coll			
	ECON 201	Principles of Macroeconomics	A	3	Fall 2020
	<b>Satisfied by:</b>	ECON201 - Principles of Macroeconomics - Eastern Idaho Technical Coll			
	ECON 202	Principles of Microeconomics	A	3	Spring 2021
	<b>Satisfied by:</b>	ECON202 - Principles of Microeconomics - Eastern Idaho Technical Coll			
	ENGL 102	Writing and Rhetoric II	A	3	Summer 2020
	<b>Satisfied by:</b>	ENGL102 - Writing and Rhetoric II - Eastern Idaho Technical Coll			
	GEOL 101	Physical Geology	A	3	Spring 2020
	<b>Satisfied by:</b>	GEOL101 - Physical Geology - Eastern Idaho Technical Coll			
	GEOL 101L	Physical Geology Lab	P	1	Spring 2020
	<b>Satisfied by:</b>	GEOL101L - Physical Geology Lab - Eastern Idaho Technical Coll			
	HIST 111	Intro to U.S. History	A	3	Fall 2019
	<b>Satisfied by:</b>	HIST1111 - US History to 1865 - Idaho State University			
	HIST 112	Intro to U S History	A	3	Spring 2020
	<b>Satisfied by:</b>	HIST1112 - US History 1865 to Present - Idaho State University			
	MATH 153	Intro to Statistical Reasoning	A	3	Summer 2020
	<b>Satisfied by:</b>	MATH153 - Statistical Reasoning - Eastern Idaho Technical Coll			
	PHIL 240	Belief and Reality	A	3	Spring 2022
	POLS 101	American National Government	A	3	Fall 2020
	<b>Satisfied by:</b>	POLS101 - American National Gov - Eastern Idaho Technical Coll			
	MATH 144	Analytic Trigonometry	A	2	Spring 2020
	<b>Satisfied by:</b>	MATH147 - Precalculus - College of Southern Idaho			

## Free Electives

Credits applied: 31    Classes applied: 11

Course	Title	Grade	Credits	Term
CYB 110	Cybersecurity and Privacy	A	3	Fall 2021
ECON 407	Public Finance	A	3	Fall 2022
ECON 453	Econometrics	A	3	Fall 2023
IFIT 106	Active Living: Healthy Eating	P	1	Spring 2024
MATH 183	Intro Data Science in Python	A	3	Spring 2023
PHIL 221	Philosophy in Film	A	3	Fall 2022
PHIL 321	History of Modern Philosophy	NA	(3)	Spring 2025
PHIL 325	Hist. Fig: Existentialism	A	3	Fall 2023
PHIL 352	Phil, Politics, and Economics	A	3	Spring 2023
PHIL 427	Contemporary Political Phil	A	3	Fall 2024
PHIL 499	DS: Nietzsche on Phil. Psych	NA	(3)	Spring 2025

Course	Title	Grade	Credits	Term
CS 481	CS Senior Capstone Design II	NA	(3)	Spring 2025
GEOG 100	Introduction to Planet Earth	NA	(3)	Spring 2025
GEOG 100L	Intro to Planet Earth Lab	NA	(1)	Spring 2025
PHIL 321	History of Modern Philosophy	NA	(3)	Spring 2025
PHIL 499	DS: Nietzsche on Phil. Psych	NA	(3)	Spring 2025

Not Counted Towards Degree

Credits applied: 6

Classes applied: 2

Course	Title	Reason	Grade	Credits	Term
ENGL 101	Writing and Rhetoric I	Maximum number of credits exceeded	A	3	Fall 2019
Satisfied by:	ENGL101 - Writing and Rhetoric I - Eastern Idaho Technical Coll				
MATH 143	Pre-calculus Alg/Analytic Geom	Maximum number of credits exceeded	A	3	Spring 2020
Satisfied by:	MATH147 - Precalculus - College of Southern Idaho				

Exceptions


Type	Description	Created on	Created by	Block	Enforced
Force Complete	<a href="#">Waive ENGL 317</a>	09/13/2023	Carrel, Shelby L	Major in Computer Science	Yes
Also Allow	<a href="#">Also Allow STAT 251</a>	09/23/2024	Neigel, Madeline N	Major in Computer Science	Yes

Notes

Description	Created on	Created by
CLASS-Economics-Substitute PHIL 490 for ECON 490-C. Tibbals	01/14/2025	Tibbals, Charles D
CLASS-Philosophy-please use the following courses for the 20 advisor approved electives CS 210, 395, 474, 477, 479, 489. And also CYB 110. - Baumgaertner	01/08/2025	Baumgaertner, Bert O
CLASS-PHIL-please use MATH 176 to substitute for the PHIL 202 requirement in the philosophy major- Baumgaertner	01/07/2025	Baumgaertner, Bert O
ENGR-CS-Sub STAT 301 with: STAT 251 (student under 2021-2022 UI Catalog)-Arleen Furedy	09/23/2024	Furedy, Arleen K
ENGR-CS-Req waived: ENGL 317, his economics and philosophy majors require writing in coursework, research projects in ECON 490, and PHIL 490 seminar - Arleen Furedy	09/11/2023	Furedy, Arleen K
ENGR-CS-Sub CS 112 with: MATH 175 - Arleen Furedy	02/25/2022	Furedy, Arleen K
ENGR-ComputerScience-Sub CS 112 with: CS 120 - Arleen Furedy	02/25/2022	Furedy, Arleen K
Spring 2022 plan: cs 121, math 176, cs 150, engl 317, cs 212	10/29/2021	Hvezda, Wanda
Met with Andrew today and went over degree plan. He attended UI Bound and got registered for CS. He is currently in POLS so he will contact admissions and change major. He has ISU/CEI/CSI transcripts that need to be posted; he will check to make sure that he requested official. He filled out the consent to release student information and emailed form to UI. He and I will meet once all of his transcripts are posted and degree audit is updated. ~DCaudle	06/16/2021	Caudle, Debra J

Legend

-  Complete

 Complete (with classes in-progress)

 Prerequisite

 Not complete

 Nearly complete - see advisor

 Any course number

This degree audit is an advising tool only. You are encouraged to use this degree audit report as a guide when planning your progress toward completion of the above requirements. Your academic advisor or the Registrar's Office may be contacted for assistance in interpreting this report. This audit is not your academic transcript and it is not official notification of completion of degree or certificate requirements. Please contact the Registrar's Office regarding this degree audit report, your official degree/certificate completion status, or to obtain a copy of your academic transcript.