



Grade Report

Your grade report contains private information for internal use only, including + and - grade modifiers, dropped subjects, listener subjects, and non-passing freshman grades. It is for you, your advisor(s), and your departmental academic administrators. If you need to provide a copy of your grades to anyone else, you can [request a transcript](#) from the [Registrar's Office](#).

Hidden Grades

Fall Term 2021-2022

Year: 1 R

Subject Number	Subject Title	Units	Level	Grade	Audit Info
2.A16	Founder's Journey	3	U	P	Freshman Seminar
6.0001	Intro to CS Prog in Python	6	U	P&	Half REST
6.046	Design and Analysis Algorithms	12	U	P	
8.01	Physics I	12	U	P	Physics I
18.01	Calculus	12	U	P&	Calculus I
18.02	Calculus	12	U	P	Calculus II
24.900	Introduction to Linguistics	12	U	P	CI-H / HASS-E / HASS-S
SP.251	Exp from Social Entrepreneurs	3	U	FN	
Units Earned:	51	Term GPA:		Academic:	

Spring Term 2021-2022

Year: 1 R

Subject Number	Subject Title	Units	Level	Grade	Audit Info
6.009	Fundamentals of Programming	12	U	A	Institute Lab
6.036	Intro to Machine Learning	12	U	B	
8.02	Physics II	12	U	A-	Physics II
18.600	Probability & Random Variables	12	U	DR	REST Elect
Units Earned:	36	Term GPA:	4.7	Academic:	

Fall Term 2022-2023

Year: 2 R Course(s): 6 3 SB

Subject Number	Subject Title	Units	Level	Grade	Audit Info
5.111	Principles of Chemical Science	12	U	A	Chemistry
6.1910	Computation Structures	12	U	A	REST Elect
6.5210	Advanced Algorithms	12	U	DR	
14.01	Principles of Microeconomics	12	U	P	HASS-E / HASS-S
24.00	Problems of Philosophy	12	U	D	CI-H / HASS-E / HASS-H
24.241	Logic I	12	U	B+	HASS-E / HASS-H
Units Earned:	60	Term GPA:	4.0	Academic:	

Spring Term 2022-2023

Year: 2 R Course(s): 6 3 SB

Subject Number	Subject Title	Units	Level	Grade	Audit Info
6.1020	Software Construct	15	U	B	
6.1200	Math For Computer Science	12	U	DR	REST Elect
6.1210	Introduction to Algorithms	12	U	B	
6.1800	Computer Systems Engineering	12	U	B	CI-M
6.5840	Dist Computer Sys Engineering	12	U	B	
18.062	Math For Computer Science	12	U	B-	REST Elect
24.118	Paradox and Infinity	12	U	B-	HASS-E / HASS-H
Units Earned:	75	Term GPA:	4.0	Academic:	

Summer Term 2023

Year: 3 R Course(s): 6 3 SB

Subject Number	Subject Title	Units	Level	Grade	Audit Info
6.UR	Undergraduate Research	12	U	P	UROP subject
6.URN	Undergraduate Research	1	U		Paid UROP / UROP subject
Units Earned:	12	Term GPA:		Academic:	

Fall Term 2023-2024

Year: 3 R Course(s): 6 3 SB

Subject Number	Subject Title	Units	Level	Grade	Audit Info
6.1060	Software Performance Eng	18	U	B	
6.1810	Operating System Engineering	12	U	B	
6.4570	Creating Video Games	12	U	A	HASS-A / HASS-E
6.UAR	Seminar in Undergrad Research	6	U	DR	CI-M
Units Earned:	42	Term GPA:	4.3	Academic:	

January Term 2023-2024

Year: 3 R Course(s): 6 3 SB

Subject Number	Subject Title	Units	Level	Grade	Audit Info
6.S096	Special Subject in EE & CS	6	U	P	
Units Earned:	6	Term GPA:		Academic:	

Spring Term 2023-2024

Year: 3 R Course(s): 6 3 SB

Subject Number	Subject Title	Units	Level	Grade	Audit Info
6.1100	Computer Language Engineering	12	U	A	
6.3260	Networks	12	U	P	HASS-E / HASS-S
6.5081	Multicore Programming	12	U	A	
6.5660	Comp Systems Security	12	U	P	
7.016	Introductory Biology	12	U	B	Biology
24.05	Philosophy of Religion	12	U	B	CI-H / HASS-E / HASS-H
Units Earned:	72	Term GPA:	4.5	Academic:	

Cumulative Undergraduate GPA:

4.2

Minor:

Degree Audit

Graduate Work Completed (apart from thesis): Graduate Units 0 (66 req'd)

Undergrad Audit in Course 6 3 -- Institute Requirements not complete: 2 PE

Points, 1 CIM 6 plus 12 units beyond GIRs

Complete: 17.0 GIR subjects (17 req'd) plus 168 units beyond GIRs (180 req'd)

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