



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 Student Services Center, 11-120.

Fall Term 2017-2018

Year: 1 R

Subject Number	Subject Title	Units	Level	Grade	Audit Info
6.0001	Intro to CS Prog in Python	6	U	P	Half REST
6.006	Introduction to Algorithms	12	U	LIS	
7.012	Introductory Biology	12	U	P	Biology
8.012	Physics I	12	U	P	Physics I
18.01A	Calculus	12	U	P	Calculus I
18.02A	Calculus	12	U	T	Calculus II
18.701	Algebra I	12	U	P	
Units Earned:	54	Term GPA:		Academic:	

January Term 2017-2018

Year: 1 R

Subject Number	Subject Title	Units	Level	Grade	Audit Info
6.147	Battlecode Program Competition	6	U	P	
18.02A	Calculus	12	U	P	Calculus II
Units Earned:	18	Term GPA:		Academic:	

Spring Term 2017-2018

Year: 1 R

Subject Number	Subject Title	Units	Level	Grade	Audit Info
6.006	Introduction to Algorithms	12	U	A	
6.036	Intro to Machine Learning	12	U	A-	
6.041B	Intro to Probability II	6	U	LIS	Half REST
18.200	Principles Discrete Appl Math	15	U	A	CI-M
18.615	Intro to Stochastic Process	12	U	LIS	
SP.800	Fresh/Alum Summer Internship	3	U	LIS	
STS.008	Technology and Experience	12	U	A-	CI-H / HASS-E / HASS-S
Units Earned:	51	Term GPA:	5.0	Academic:	

Fall Term 2018-2019

Year: 2 R Course(s): 18 C SB

Subject Number	Subject Title	Units	Level	Grade	Audit Info
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2.EPW	UPOP Engr Practice Wrkshp	1	U	P	
6.008	Introduction to Inference	12	U	A	Institute Lab
6.009	Fundamentals of Programming	12	U	LIS	Institute Lab
6.436	Fundamentals of Probability	12	U	A-	
14.01	Principles of Microeconomics	12	U	B	HASS-E / HASS-S
18.211	Combinatorial Analysis	12	U	A-	
Units Earned:	49	Term GPA:	4.8	Academic:	

January Term 2018-2019

Year: 2 R Course(s): 18 C SB

Subject Number	Subject Title	Units	Level	Grade	Audit Info
6.S087	Special Subject in EE & CS	6	U	P	
Units Earned:	6	Term GPA:		Academic:	

Spring Term 2018-2019

Year: 2 R Course(s): (18, 6 3) SB

Subject Number	Subject Title	Units	Level	Grade	Audit Info
6.004	Computation Structures	12	U	A	REST Elect
6.009	Fundamentals of Programming	12	U	A	Institute Lab
6.853	Topics in Algor Game Theory	12	U	LIS	
18.218	Topics in Combinatorics	12	U	LIS	
18.303	Linear PDE: Analysis Numerics	12	U	A	REST Elect
18.655	Mathematical Statistics	12	U	A	
21M.600	Introduction to Acting	9	U	A	HASS-A / HASS-E
Units Earned:	57	Term GPA:	5.0	Academic:	

Fall Term 2019-2020

Year: 3 R Course(s): (18, 6 3) SB

Subject Number	Subject Title	Units	Level	Grade	Audit Info
6.031	Elements of Software Construct	15	U	A	
6.046	Design and Analysis Algorithms	12	U	A	
6.867	Machine Learning	12	U	A	
6.920	Practical Internshp Experience	1	U	DR	
6.S979	Special Subj: EECS	12	U	A	
8.05	Quantum Physics II	12	U	LIS	
21G.237	Public Speaking for Bilingual	12	U	A	HASS-E / HASS-H
Units Earned:	63	Term GPA:	5.0	Academic:	

January Term 2019-2020

Year: 3 R Course(s): (18, 6 3) SB

Subject Number	Subject Title	Units	Level	Grade	Audit Info
8.223	Classical Mechanics II	6	U	LIS	
18.031	Laplace Transform	3	U	LIS	
Units Earned:	0	Term GPA:		Academic:	

Spring Term 2019-2020

Year: 3 R Course(s): (18, 6 3) SB

Subject Number	Subject Title	Units	Level	Grade	Audit Info
6.033	Computer Systems Engineering	12	U	PE	CI-M
6.265	Discrete Prob & Stoch Process	12	U	PE	
6.881	Adv Topics in Artificial Intel	12	U	PE	
18.102	Intro to Functional Analysis	12	U	PE	
24.116	Philosophy of Statistics	12	U	PE	HASS-E / HASS-H
Units Earned:	60	Term GPA:		Academic:	

Summer Term 2020

Year: 4 R Course(s): (18, 6 3) SB

Subject Number	Subject Title	Units	Level	Grade	Audit Info
6.URN	Undergraduate Research	1	U	URN	Paid UROP / UROP subject
Units Earned:	0	Term GPA:		Academic:	

Fall Term 2020-2021

Year: 4 R Course(s): (18, 6 3) SB

Subject Number	Subject Title	Units	Level	Grade	Audit Info
3.091	Intro to Solid-State Chemistry	12	U	DR	Chemistry
6.438	Algorithms for Inference	12	U	LIS	
6.854	Advanced Algorithms	12	U	A-	
6.883	Adv Topics in Artificial Intel	12	U	LIS	
6.UAR	Seminar in Undergrad Research	6	U	J	CI-M
11.002	Making Public Policy	12	U	A-	CI-H / HASS-E / HASS-S
18.226	Prob Methods in Combinatorics	12	U	LIS	
18.435	Quantum Computation	12	U	LIS	
18.704	Seminar in Algebra	12	U	PE	CI-M
Units Earned:	42	Term GPA:	5.0	Academic:	

January Term 2020-2021

Year: 4 R Course(s): (18, 6 3) SB

Subject Number	Subject Title	Units	Level	Grade	Audit Info
17.567	Israel: Culture & Identity	9	U	A-	HASS-E / HASS-S
Units Earned:	9	Term GPA:	5.0	Academic:	

Cumulative Undergraduate GPA: 5.0 **Minor:**

Degree Audit

Undergrad Audit in Course 18 -- Institute Requirements not complete: Chem, Phys II, 1 HASS subj, ConcSub: 17.811
Complete: 14.0 GIR subjects (17 req'd) plus 241 units beyond GIRs (180 req'd)



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[Office of the Dean for
Undergraduate Education](#)