

Undergraduate Degree in One Page

A, B, C, D, F letter grades
 A+ typically reserved for top 1-5% of class
 P switched grading to pass/no-pass
 † class is default pass/no-pass

stats: (A+, 13), (A, 14), (A-, 1), (B+, 1), (P, 1), (†, 8)
 GPA: 3.95

ID	NAME	GRADE
01. (<i>CS-189</i>)	Machine Learning	TBA
02. (<i>CS-194</i>)	Decentralized Finance, Cryptocurrency	A
03. (<i>COGSCI-131</i>)	Computational Models of Cognition, Neural Networks	A+
04. (<i>CS-170</i>)	Efficient Algorithms and Intractable Problems	A-
05. (<i>CS-161</i>)	Computer Security	A+
06. (<i>INFO-253B</i>)	Back-End Web Architecture (grad-level)	A+
07. (<i>CS-188</i>)	Artificial Intelligence	A+
08. (<i>CS-70</i>)	Discrete Mathematics and Probability Theory	B+
09. (<i>CS-47B</i>)	Data Structures	A
10. (<i>CS-47A</i>)	Structure and Interpretation of Computer Programs, Python & Scheme & SQL	A
11. (<i>ELENG-16A</i>)	Designing Information Devices and Systems I, Circuits & Linear Algebra	A
12. (<i>ECS-50</i>)	Computer Organization & Machine-Dependent Programming, Assembly	A+
13. (<i>ECS-60</i>)	Data Structures, Algorithms, and Programming	A
14. (<i>ECS-40</i>)	Software & Object Oriented Programming	A
15. (<i>ECS-30</i>)	Programming and Problem Solving	A+
16. (<i>MATH-22A</i>)	Linear Algebra	A
17. (<i>MATH-1C</i>)	Multivariable Calculus	A
18. (<i>MATH-21B</i>)	Integral Calculus	A
19. (<i>MATH-21A</i>)	Differential Calculus	A+
20. (<i>STAT-13</i>)	Elementary Statistics	A
21. (<i>PHYSICS-9A</i>)	Classical Physics	A+
22. (<i>ECON-304</i>)	Principles of Microeconomics	A
23. (<i>MGMT-11A</i>)	Elementary Accounting	A+
24. (<i>ASAMST-128AC</i>)	Muslims in America	A+
25. (<i>NESTUD-180</i>)	The Quran and Its Interpretation	A
26. (<i>ARABIC-1A</i>)	Elementary Arabic	A
27. (<i>SPECH-1</i>)	Public Speaking	A
28. (<i>WRITING-101</i>)	Advanced Composition	A
29. (<i>WRITING-1Y</i>)	Expository Writing	A+
30. (<i>PHILOS-31</i>)	Scientific Reason	A+
31. (<i>CHICANO-10</i>)	Introduction to Chicana/o Studies	A+
32. (<i>CS-182</i>)	Designing, Visualizing and Understanding Deep Neural Networks	P
33. (<i>CS-197</i>)	Computer Science Field Study	†
34. (<i>CS-195</i>)	Social Implications of Computer Technology	†
35. (<i>MATH-49</i>)	Differential Equations	†
36. (<i>MATH-22AL</i>)	Linear Algebra Comp Lab	†
37. (<i>MATH-099</i>)	Independent Research	†
38. (<i>INDENG-198</i>)	Startup Accelerator	†
39. (<i>POLSCI-197</i>)	Undergraduate Colloquium on Political Science	†
40. (<i>RELSTD-199</i>)	Independent Research	†