

Audit Date 10 Feb 2026, 12:56 am

Goal Type	Honors	Student Program Status	Degree Checkout Status	Expected Grad Date
2023-2024, Bachelor of Science, Computer Science (BS), Human-Computer Interaction CS-BS (Subplan)	N	Active in Program	None	2026-2027 Spring

79%

Important

The My Academic Path (MAP) degree audit system is the University's central advising tool to support students and staff in tracking degree progress. The MAP system is used to confirm a student's completion of program requirements and support the awarding of degrees. While MAP helps you track your progress toward graduation, Axess remains the official system of record for your academic information. If you identify a discrepancy between your official transcript in Axess and MAP please contact your advisor or submit a help ticket.

(!) Undergraduate Degree(s)

CLASSES UNITS GPA

43 154 3.699



- ① 180 units required.
 - 135 units completed.
 - 19 units in progress.
 - 26 units needed.
- ✓ Up to 8 units of Activity classes may apply.
 - 0 activity units completed.
 - 0 activity units in progress.
- ✓ Up to 36 units in classes taken for a CR or S grade may apply.
 - 8 CR or S units completed.
 - 3 CR or S units in progress.
- ✓ The minimum cumulative GPA for this requirement is 2.000. Your GPA in these classes is 3.699.
- ✓ A maximum of 45 quarter units of approved transfer credit and/or other external exam credit may be applied toward your undergraduate degree.
- ⓘ This GPA in this section represents your cumulative GPA.

(!) 2023-2024 General Education

CLASSES UNITS GPA

11 43 3.911

**(!) Ways**

CLASSES UNITS GPA

9 35 3.891



- ✓ A maximum of 5 transfer courses may be applied to the Ways requirements.
- ⓘ 11 classes required.

(!) Way-A-II: Aesthetic and Interpretive Inquiry

CLASSES UNITS GPA

1 3 4.000



- ⓘ Exactly 2 classes required. You need 1 more of these classes.

- ✓ All courses must be a minimum of 3 units.
- ✓ All courses must be taken for a letter grade, unless only offered S/NC.

- CLASS COLLEGE 101 - Why College? Your Education and the Good Life^R

TERM UNITS GRADE

AU/23 3 A

(!) Way-AQR: Applied Quantitative Reasoning

CLASSES UNITS GPA

1 5 4.000



- ✓ Exactly 1 class required.
- ✓ All courses must be a minimum of 3 units.
- ✓ All courses must be taken for a letter grade, unless only offered S/NC.

- CLASS CS 109 - Introduction to Probability for Computer Scientists^R

TERM UNITS GRADE

AU/24 5 A

(!) Way-CE: Creative Expression

CLASSES UNITS GPA

1 3 4.299



- ✓ The CE requirement may be fulfilled by doing one of the following: taking one CE course with a minimum of 2 units, taking a 1-unit CE course twice in different quarters, or taking two 1-unit courses in the same department in Dance, Music, or TAPS.
- ✓ Classes applied here must be in the same department (same prefix).
- ✓ All courses must be taken for a letter grade, unless only offered S/NC.

- CLASS FILMPROD 106 - Image and Sound: Filmmaking for the Digital Age

TERM UNITS GRADE

SP/24 3 A+



Way-EDP: Exploring Difference and Power

CLASSES	UNITS	GPA
1	4	4.000



- ✓ Exactly 1 class required.
- ✓ All courses must be a minimum of 3 units.
- ✓ All courses must be taken for a letter grade, unless only offered S/NC.

CLASS
● AMSTUD 150X - From Gold Rush to Google Bus: History of San Francisco

TERM	UNITS	GRADE
SP/25	4	A

Way-ER: Ethical Reasoning

CLASSES	UNITS	GPA
1	3	4.000



- ✓ Exactly 1 class required.
- ✓ All courses must be a minimum of 3 units.
- ✓ All courses must be taken for a letter grade, unless only offered S/NC.

CLASS
● COLLEGE 102 - Citizenship in the 21st Century^R

TERM	UNITS	GRADE
WI/24	3	A

Way-FR: Formal Reasoning

CLASSES	UNITS	GPA
1	3	4.000



- ✓ Exactly 1 class required.
- ✓ All courses must be a minimum of 3 units.
- ✓ All courses must be taken for a letter grade, unless only offered S/NC.

CLASS
● MATH 77Q - Probability and gambling

TERM	UNITS	GRADE
SP/25	3	A

Way-SI: Social Inquiry

CLASSES	UNITS	GPA
1	5	4.000



(!) Exactly 2 classes required. You need 1 more of these classes.

- ✓ All courses must be a minimum of 3 units.
- ✓ All courses must be taken for a letter grade, unless only offered S/NC.

CLASS
● COMM 166 - Virtual People^R

TERM	UNITS	GRADE
AU/25	5	A

Way-SMA: Scientific Method and Analysis

CLASSES	UNITS	GPA
2	9	3.477



- ✓ Exactly 2 classes required.
- ✓ All courses must be a minimum of 3 units.
- ✓ All courses must be taken for a letter grade, unless only offered S/NC.

CLASS
● ENGR 40M - An Intro to Making: What is EE^R
● PHYSICS 43 - Electricity and Magnetism^R

TERM	UNITS	GRADE
WI/24	5	B+
WI/25	4	A-

Language Requirements

CLASSES	UNITS	GPA
0	0	



Language Course

CLASSES	UNITS	GPA
0	0	



- ✓ The Language requirement has been fulfilled by your STANF-SPL Language test score.

Class Options (show course titles)

Writing and Rhetoric Requirement

CLASSES	UNITS	GPA
2	8	4.000



- ✓ All courses must be taken for a letter grade.

WR 1

CLASSES	UNITS	GPA
1	4	4.000



- ✓ Student's must take one (1) course to satisfy requirement unless SLE is chosen. Two (2) SLE classes are required to satisfy requirement.

Courses applied here may be reused at "Computer Science BS".

PWR 1

CLASSES	UNITS	GPA
1	4	4.000



- Exactly 1 class required.

CLASS
● PWR 1KA - Writing & Rhetoric 1: Forward Momentum: Writing About Movement(s)

TERM	UNITS	GRADE
AU/23	4	A

Class Options

SLE

CLASSES	UNITS	GPA	⋮
0	0		

ⓘ Exactly 2 classes required.

ⓘ Courses applied here may be reused at "COLLEGE", "WR 2", and "Ways Requirements".

Class Options

ITALIC

CLASSES	UNITS	GPA	⋮
0	0		

ⓘ Exactly 1 class required.

Class Options

ESF

CLASSES	UNITS	GPA	⋮
0	0		

ⓘ Exactly 1 class required.

ⓘ Courses applied here may be reused at "Ways Requirements" and "COLLEGE".

Class Options

WR 2

CLASSES	UNITS	GPA	⋮
1	4	4.000	

✓ Student's must take one (1) course to satisfy requirement unless SLE is chosen. Three (3) SLE courses are required to satisfy this requirement.

ⓘ Courses applied here may be reused at "Computer Science BS".

PWR 2

CLASSES	UNITS	GPA	⋮
1	4	4.000	

ⓘ Exactly 1 class required.

CLASS
● PWR 2LFA - Writing & Rhetoric 2: The Rhetoric of Nonverbal Communication

TERM	UNITS	GRADE	⋮
WI/25	4	A	

Class Options

WRITE 2

CLASSES	UNITS	GPA	⋮
0	0		

ⓘ Exactly 1 class required.

ⓘ Courses applied here may be reused at "Ways Requirements".

Class Options

SLE

CLASSES	UNITS	GPA	⋮
0	0		

ⓘ Courses applied here may be reused at "COLLEGE", "WR 1", and "Ways Requirements".

Class Options

COLLEGE

CLASSES	UNITS	GPA	⋮
2	6	4.000	

✓ Exactly 2 classes required.

✓ All courses must be taken for a letter grade.

ⓘ Courses applied here may be reused at "Ways Requirements".

COLLEGE

CLASSES	UNITS	GPA	⋮
2	6	4.000	

ⓘ COLLEGE requirement is formerly known as Thinking Matters.

ⓘ Courses applied here may be reused at "Ways Requirements".

CLASS
● COLLEGE 101 - Why College? Your Education and the Good Life^R

TERM	UNITS	GRADE	⋮
AU/23	3	A	

● COLLEGE 102 - Citizenship in the 21st Century^R

TERM	UNITS	GRADE	⋮
WI/24	3	A	

Class Options: Any COLLEGE course.

ESF

CLASSES	UNITS	GPA	⋮
0	0		

ⓘ Courses applied here may be reused at "WR 1" and "Ways Requirements".

Class Options: Any ESF course.

ITALIC

CLASSES	UNITS	GPA	⋮
0	0		

ⓘ Courses applied here may be reused at "Ways Requirements".

Class Options (show course titles)

SLE

CLASSES	UNITS	GPA	⋮
0	0		

ⓘ Courses applied here may be reused at "WR 1", "WR 2", and "Ways Requirements".

Class Options: SLE 91, 92 (show course titles)

(!) Bachelor of Science	CLASSES 20	UNITS 94	GPA 3.485	⋮
(!) 2023-2024 BS Requirements	CLASSES 20	UNITS 94	GPA 3.485	⋮
(!) Computer Science BS	CLASSES 20	UNITS 94	GPA 3.485	⋮

- ✓ 83 units required.
- ✓ A minimum grade of a D- or better is required for all courses being used toward major requirements, but the overall GPA for major requirements must be at least a 2.0. The minimum cumulative GPA for this requirement is 2.000. Your GPA here is 3.485.
- ✓ All courses must be taken for a letter grade, unless only offered C/NC or S/NC.
- ⓘ Transfer credits in Math, Science, Fundamentals, and TiS must be approved by the SoE Dean's Office. Transfer credits in Computer Science Core, Depth, and Senior Project must be approved by the Computer Science undergraduate program office.

(!) Human-Computer Interactions	CLASSES 20	UNITS 94	GPA 3.485	⋮
(!) Program Sheet Option	CLASSES 20	UNITS 94	GPA 3.485	⋮

- ⓘ Select a program requirement year.
- ⓘ There are multiple ways to satisfy this requirement. [Select Alternate Paths](#)

(!) Academic Year 19-20	CLASSES 20	UNITS 94	GPA 3.485	⋮
(!) School of Engineering Requirements	CLASSES 11	UNITS 57	GPA 3.447	⋮
✓ Mathematics	CLASSES 5	UNITS 29	GPA 3.326	⋮

- ✓ 26 units required.

✓ Calculus	CLASSES 1	UNITS 10	GPA 3.485	⋮								
✓ MATH 19, 20, and 21 can be satisfied with a CALC BC AP Score of 5.												
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CLASS	TERM	UNITS	GRADE									
● UGTEST MA - MATH 19/20/21 ^T	AU/24	10	T									

Class Options: MATH 19, 20, 21 ([show course titles](#))

✓ Required CS Math Courses	CLASSES 2	UNITS 10	GPA 3.649	⋮												
✓ Students must complete CS 103 and CS 109, each for 5 units. 2 classes required.																
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CLASS	TERM	UNITS	GRADE													
● CS 103 - Mathematical Foundations of Computing	SP/24	5	B+													
● CS 109 - Introduction to Probability for Computer Scientists ^R	AU/24	5	A													

Class Options: CS 103, 109 ([show course titles](#))

✓ Mathematics Electives	CLASSES 2	UNITS 9	GPA 2.966	⋮												
✓ Complete two math electives.																
✓ Courses must be taken for a minimum of 3 units.																
✓ CS 157 and PHIL 151 cannot both be used to satisfy the Math electives requirement.																
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CLASS	TERM	UNITS	GRADE													
● MATH 51 - Linear Algebra, Multivariable Calculus, and Modern Applications	AU/23	5	B-													
● MATH 104 - Applied Matrix Theory	SP/24	4	B+													

Class Options: CME 100, 102, 103, 104; CS 157, 205L; EE 103; MATH 51, 52, 53, 104, 107, 108, 109, 110, 113; PHIL 151 ([show course titles](#))

✓ Science	CLASSES 3	UNITS 13	GPA 3.700	⋮								
✓ 11 units required.												
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CLASS	TERM	UNITS	GRADE									
✓ Mechanics Course	AU/24	4	S									

- ✓ 1 class required.
- ⓘ A score of 5 on the AP Physics C Mechanics test places the student out of PHYSICS 41.

CLASS	TERM	UNITS	GRADE
● PHYSICS 41 - Mechanics	AU/24	4	S

Class Options: PHYSICS 21, 41, 41E, 61 ([show course titles](#))

Electricity and Magnetism Course

CLASSES	UNITS	GPA	⋮
1	4	3.700	

- ✓ Students with a Physics C - Electricity & Magt AP Score of 5 do not need to complete PHYSICS 43.

CLASS	TERM	UNITS	GRADE
● PHYSICS 43 - Electricity and Magnetism ^R	WI/25	4	A-

Class Options: PHYSICS 23, 43, 63 ([show course titles](#))

Science Elective

CLASSES	UNITS	GPA	⋮
1	5		

- ✓ 3 units required; up to 1 class will count.

CLASS	TERM	UNITS	GRADE
● UGTEST CH - CHEM 31A ^T	AU/24	5	T

Class Options: BIO 30, 45, 47, 81, 82, 83, 84, 85, 86, 150; CEE 63, 64, 70; CHEM 31A, 31B, 31M, 33, 121, 123; EARTHSYS 10; ENGR 90; GEOLSCI 1; PHYSICS 22, 24, 25, 26, 42, 44, 46, 62, 64, 65, 67; PSYCH 30 ([show course titles](#))

Technology in Society

CLASSES	UNITS	GPA	⋮
1	5	4.000	

Technology in Society Required Course

CLASSES	UNITS	GPA	⋮
1	5	4.000	

- ✓ Exactly 1 class required.

- ✓ Course must be taken for a minimum of 3 units.

CLASS	TERM	UNITS	GRADE
● COMM 166 - Virtual People ^R	AU/25	5	A

Class Options: AA 252; ARCHLGY 151; BIOE 131; CEE 102A; CLASSICS 168; COMM 120W, 166; CS 181, 181W, 182, 182W; ENGR 117, 145, 148; EPS 194; HUMBIO 174; NBIO 101; POLISCI 114S; STS 1 ([show course titles](#))

Engineering Fundamentals

CLASSES	UNITS	GPA	⋮
2	10	3.299	

- 13 units required. You need 3 more units.

Engineering Fundamentals Required Courses

CLASSES	UNITS	GPA	⋮
2	10	3.299	

- ✓ Must complete CS 106B or 106X.

- ✓ Must complete either ENGR 40M or 40A.

Students that take ENGR 40M or 40A for fewer than 5 units are required to take additional units of ENGR Fundamentals to reach the 13 minimum required units, or 1-2 additional units of Depth (26-27 minimum for track and elective courses).

CLASS	TERM	UNITS	GRADE
● CS 106B - Programming Abstractions	AU/23	5	B+
● ENGR 40M - An Intro to Making: What is EE ^R	WI/24	5	B+

Class Options: CS 106B; ENGR 40A, 40M ([show course titles](#))

Engineering Fundamentals Elective

CLASSES	UNITS	GPA	⋮
0	0		

- 3 units required; up to 1 class will count. You need 3 more units.

Class Options: CEE 70; ENGR 10, 14, 15, 20, 21, 42, 50, 50E, 50M, 60, 62, 62X, 80, 90; MS&E 111, 111X ([show course titles](#))

Computer Science Core

CLASSES	UNITS	GPA	⋮
3	15	3.133	

Required Courses

CLASSES	UNITS	GPA	⋮
3	15	3.133	

- ✓ Students must complete CS 107 or 107E, CS110, and CS161. 3 classes required.

- ✓ All CS core courses must be taken for 5 units each.

CLASS	TERM	UNITS	GRADE
● CS 107E - Computer Systems from the Ground Up	WI/24	5	B-
● CS 111 - Operating Systems Principles	WI/25	5	A-
● CS 161 - Design and Analysis of Algorithms	AU/24	5	B

Class Options: CS 107, 107E, 110, 161 ([show course titles](#))

Human-Computer Interaction Depth

CLASSES	UNITS	GPA	⋮
5	19	3.884	

- 7 classes and 25 units required. You need 2 more classes and 6 more units.

- ✓ All depth courses must be taken for a minimum of three (3) units.

✓ Required Courses

CLASSES	UNITS	GPA
2	9	3.833

✓ 2 classes required.

ⓘ Students must take CS 147 and any CS 247 course.

- | CLASS |
|--------------------------------------------------------------|
| ● CS 147 - Introduction to Human-Computer Interaction Design |
| ● CS 247G - Design for Play |

TERM	UNITS	GRADE
AU/25	5	A-
SP/25	4	A

Class Options: CS 147 ([show course titles](#))

ⓘ Requirement 1

CLASSES	UNITS	GPA
0	0	

ⓘ 3 classes required. You need 3 more classes.

Class Options: CS 142, 148, 194H, 206, 210A, 278, 347, 377E, 377G, 377J, 377Q, 377U, 448B ([show course titles](#))

ⓘ Requirement 2

CLASSES	UNITS	GPA
1	3	

ⓘ At least two additional courses from above list, the general CS electives list, or from below. Courses must be 3 or more units. You need 2 more of these classes.

- | CLASS |
|----------------------------------------------------|
| ● MS&E 273 - Venture Creation for the Real Economy |

TERM	UNITS	GRADE
WI/26	3	IP

Class Options: ARTSTUDI 131, 174B, 179; COMM 172, 272; EDUC 218, 230, 281, 364; ME 1, 101, 102, 103, 104, 104B, 104S, 110, 110B, 115A, 115B, 115C, 120, 123, 208, 216A, 216B, 216C, 310A, 310B, 310C, 313; MS&E 273; MUSIC 220A, 220B, 220C, 253; PSYCH 70, 252; SYMSYS 201, 245 ([show course titles](#))

✓ Additional Electives

CLASSES	UNITS	GPA
2	7	4.000

✓ At least one course from the Track Elective list, the General CS Electives list, or the Optional Humanities course list. Courses must be 3 or more units. 1 class required.

ⓘ Track Elective List

CLASSES	UNITS	GPA
0	0	

Class Options: CS 194H, 210A, 278, 448B ([show course titles](#))

ⓘ General CS Electives

CLASSES	UNITS	GPA
2	7	4.000

✓ A maximum of 4 units of CS 195 may count toward CS Depth requirements.

- | CLASS |
|----------------------------------------------------------------------------------|
| ● CS 197 - Computer Science Research |
| ● CS 205L - Continuous Mathematical Methods with an Emphasis on Machine Learning |

TERM	UNITS	GRADE
SP/24	4	A
WI/26	3	IP

Class Options: CME 108; CS 108, 112, 124, 131, 140, 140E, 142, 143, 144, 145, 147, 148, 149, 151, 154, 155, 157, 163, 166, 168, 173, 190, 195, 197, 205L, 206, 210A, 212, 217, 221, 223A, 224N, 224R, 224S, 224U, 224V, 224W, 225A, 227B, 228, 229, 229M, 230, 231A, 231C, 231N, 232, 233, 234, 235, 237A, 237B, 238, 240, 240LX, 242, 243, 244, 244B, 245, 246, 247A, 247B, 247C, 247I, 247S, 248, 248A, 248B, 250, 251, 254, 254B, 255, 256, 257, 259Q, 261, 263, 265, 269I, 269O, 270, 271, 272, 273A, 273B, 274, 275, 278, 279, 281, 330, 333, 334A, 342, 348A, 348B, 348C, 348E, 348I, 348K, 348N, 348V, 351, 361, 398, 448B; EE 180, 267, 282, 374; PHIL 151 ([show course titles](#))

ⓘ Optional Humanities Course

CLASSES	UNITS	GPA
0	0	

ⓘ Students may replace one elective with one course from below.

Class Options: AMSTUD 120, 133, 145; ARTINST 142; ARTSTUDI 130, 168, 179; COMM 120W, 124, 145, 154, 158, 166, 186W, 230A; CS 80Q, 120, 121, 152, 181, 182, 184, 206; DESINST 240; EARTHSYS 140, 144, 162, 227; ENERGY 112, 160; ENGLISH 106A, 115, 184C, 184E; ETHICSOC 131X, 187, 234R; GEOPHYS 128, 228; HISTORY 44, 244F; LINGUIST 130A, 145, 150, 156; MS&E 254; PHIL 60, 72, 99, 170, 171; POLISCI 150A; PSYCH 35, 70, 80, 175, 180, 204A, 204B, 215; PUBLPOL 63Q, 103F; SOC 114; SUST 210 ([show course titles](#))

✓ Senior Project

CLASSES	UNITS	GPA
1	3	4.000

✓ Senior Project Courses

CLASSES	UNITS	GPA
1	3	4.000

✓ 1 class required.

✓ Courses must be taken for 3 units.

- | CLASS |
|-------------------------------------------------|
| ● CS 194W - Software Project (WIM) ^R |

TERM	UNITS	GRADE
WI/25	3	A

Class Options: CS 191, 191W, 194, 194H, 194W, 210B, 294W ([show course titles](#))

✓ Writing in the Major (WIM)

CLASSES	UNITS	GPA
1	3	4.000

✓ Writing in the Major

CLASSES	UNITS	GPA
1	3	4.000

✓ The WIM requirement may be met by completing CS 181W or 182W as a Technology in Society course, or through the following Senior Project courses: CS 191W, 194W, 210B, or 294W. Exactly 1 class required.

- | CLASS |
|-------------------------------------------------|
| ● CS 194W - Software Project (WIM) ^R |

TERM	UNITS	GRADE
WI/25	3	A

Class Options: CS 181W, 182W, 191W, 194W, 210B, 294W ([show course titles](#))

Honors/No Honors Option

CLASSES	UNITS	GPA
0	0	



- i** Computer Science Majors must apply for Honors program. Please visit department honors website at: <https://cs.stanford.edu/degrees/undergrad/Honors.shtml>
i There are multiple ways to satisfy this requirement. [Select Alternate Paths](#)

No Honors

CLASSES	UNITS	GPA
0	0	



- You have chosen the No Honors Option.

University General Electives

CLASSES	UNITS	GPA
16	36	4.171



University General Electives

CLASSES	UNITS	GPA
16	36	4.171



- CLASS CS 7 - Personal Finance for Engineers
- CS 80E - Dissecting The Modern Computer
- CS 147L - Cross-platform Mobile App Development
- CS 238V - Validation of Safety Critical Systems
- CS 269I - Incentives in Computer Science
- CS 295 - Software Engineering
- ENGR 203 - Public Speaking
- MS&E 472 - Entrepreneurial Thought Leaders' Seminar
- MUSIC 12A - Introductory Piano Class
- ORALCOMM 117 - The Art of Effective Speaking
- PATH 51A - Regional Anatomy (Online): Musculoskeletal System
- PATH 51B - Regional Anatomy (Online): Cardiopulmonary System
- PATH 51C - Regional Anatomy (Online): Gastrointestinal and Genitourinary Systems
- PATH 51D - Regional Anatomy (Online): Nervous, Endocrine, and Immune Systems
- TAPS 103 - Beginning Improvising
- UGTEST CS - CS 101, 105, 106A^T

TERM	UNITS	GRADE
AU/24	1	S
AU/25	2	S
AU/25	3	A
WI/26	4	IP
WI/26	3	IP
WI/26	3	IP
WI/24	3	A+
WI/24	1	S
SP/24	1	A+
WI/26	3	IP
SP/24	1	A+
SP/24	1	A+
SP/24	1	A+
SP/25	3	A
AU/24	5	T



Classes Not Applied To Degree

CLASSES	UNITS
0	0



Satisfactory Classes

CLASSES	UNITS
0	0



Unsatisfactory Or Uncompleted Classes

CLASSES	UNITS
0	0



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