

The University of Texas at Austin
Bachelor of Science and Arts, Chemistry Honors, 120 Hours
2024-2026 Catalog Expires Summer 2032

Four-year Degree Suggestion (for planning purposes only)

Currently enrolled students should meet with their academic advisor

FIRST YEAR

Fall:

Core/Major: CH 301C (<i>Science & Tech – Natural Sciences I</i>) (<i>Quantitative Reasoning Flag</i>)	3 hours
Core/Major: M 408N or 408C (<i>Mathematics I</i>)	4 hours
Core: RHE 306 (<i>Communications I</i>)	3 hours
Core: VAPA (<i>Visual & Performing Arts I</i>)	3 hours
Core: UGS 302 (<i>Writing flag</i>)/ 303 (<i>Institutionally Designated Option 1</i>) (<i>May carry a flag</i>)	3 hours
	Total 16 hours

Spring:

Major: CH 302C (<i>Science & Tech – Natural Sciences I</i>) (<i>Quantitative Reasoning Flag</i>)	3 hours
Major: CH 204 (<i>Quantitative Reasoning Flag</i>)	2 hours
Major: M 408S or M 408D	4 hours
Core: Soc & Behav Sci (<i>Social & Behavioral Science I</i>) (<i>May carry a flag</i>)	3 hours
Core: U.S. History (<i>History I</i>) (<i>May carry a flag</i>)	3 hours
	Total 15 hours

Summer:

Opportunities:

- Study Abroad
- Internship
- Course(s)

SECOND YEAR

Fall:

Major: CH 328M and 128K or CH 320M	3-4 hours
Core/Major: PHY 301 (<i>Science & Tech – Natural Sciences I</i>) (<i>Quantitative Reasoning Flag</i>) and 101L	4 hours
Core: GOV 310L (<i>Government I</i>)	3 hours
General Ed: Language/Arts/Culture (<i>May carry a flag</i>) ¹	3 hours
	Total 13-14 hours

Spring:

Major: CH 328N and CH 128K or CH 320N and CH 220C	4-5 hours
Major: PHY 316 (<i>Science & Tech – Natural Sciences I</i>) (<i>Quantitative Reasoning Flag</i>) and 116L	4 hours
Core: U.S. History (<i>History I</i>) (<i>May carry a flag</i>)	3 hours
General Ed: Language/Arts/Culture (<i>May carry a flag</i>)	3 hours
	Total 14-15 hours

Summer:

Opportunities:

- Study Abroad
- Internship
- Course(s)

¹ 12 hours from subjects in 2 of 4 areas found in Undergraduate Catalog

THIRD YEAR

Fall:

Major: CH 353 (<i>Quantitative Reasoning Flag</i>)	3 hours
General Ed: Language/Arts/Culture (<i>May carry a flag</i>)	3 hours
Minor/Certificate/Field of Study (<i>May carry a flag</i>)	3 hours
Core: E 316L/M/N/P (<i>Humanities I</i>) (<i>May carry a flag</i>)	3 hours
Elective: (<i>May carry a flag</i>)	3 hours
	Total 15 hours

Spring:

Major: CH 153K (<i>Writing Flag</i>)	1 hour
Major: BCH 369	3 hours
General Ed: Language/Arts/Culture (<i>May carry a flag</i>)	3 hours
Minor/Certificate/Field of Study (<i>May carry a flag</i>)	3 hours
Core: GOV 312L (<i>Government I</i>)	3 hours
Elective: (<i>May carry a flag</i>)	3 hours
	Total 16 hours

Summer:

Opportunities:

- Study Abroad
- Internship
- Course(s)

FOURTH YEAR

Fall:

Major: CH 455 (<i>Quantitative Reasoning</i>) or CH 431 (<i>Quantitative Reasoning</i>) (<i>Writing Flag</i>)	4 hour
Minor/Certificate/Field of Study (<i>May carry a flag</i>)	3 hours
Minor/Certificate/Field of Study (<i>May carry a flag</i>)	3 hours
NSC 323	3 hours
Elective: (<i>May carry a flag</i>)	3 hours
	Total 16 hours

Spring:

Major: CH 431 (<i>Quantitative Reasoning</i>) (<i>Writing Flag</i>) or CH 455 (<i>Quantitative Reasoning</i>)	4 hour
Minor/Certificate/Field of Study (<i>May carry a flag</i>)	3 hours
Minor/Certificate/Field of Study (<i>May carry a flag</i>)	3 hours
NSC 371	3 hours
Elective: (<i>May carry a flag</i>)	3 hours
	Total 16 hours

Summer:

Opportunities:

- Maymester
- Final Course(s)

LEGEND

Terms:

Major: As published in the Undergraduate Catalog

Minor/Certificate/Field of Study: Transcript-recognized minor or certificate or 15 hours in a single field of study outside CNS,

Pharmacy, Engineering, Geoscience, & Nursing; see advisor for information

Elective: Additional hours needed to reach the required total hours of 120

Core: Required, part of the 42 hour core curriculum