

Chemical and Biological Engineering
B.S. Degree in Chemical and Biological Engineering - Honors Track 2
Honors Track 2 Effective Fall 2025

Name: _____	ID: _____
Date entered dept: _____	Minor: _____
	Concentration: _____

Required Science and Engineering Coursework:

First Year:	Fall (16cr)	Spring (14cr)	Second Year:	Fall (18cr)	Spring (15cr)
ENGR 111, 114 (3, 3)	_____	_____	CBE 201, 210 (3, 3)	_____	_____
Chem 120 (4)	_____		CBE 205 (3)	_____	
Chem 121 (1)	_____		CBE 223 (2)		_____
MATH 160, 161 (4, 4)	_____		Chem 241 (4)		_____
LIFE 102 (4)		_____	Chem 242 (1)		_____
HONR192 (3)	_____		MATH 261, 340 (4, 4)	_____	_____
HONR 110 (1)	_____		PH 141 (5)	_____	
CO 150 (3)		_____	CBE 393 (1)		_____
			HONR 292 (3)	_____	

Third Year:	Fall (17cr)	Spring (16cr)	Fourth Year:	Fall (18cr)	Spring (17cr)
CBE 320 (3)	_____		CBE 443 (2)	_____	
CBE 330 (3)	_____		CBE 430 (3)		_____
CBE 331 (3)	_____		CBE 442 (4)	_____	
CBE 332 (3)		_____	CBE 451, 452 (3, 3)	_____	_____
CBE 334/335 (1, 1)	_____	_____	Tech Elect (3, 3)	_____	_____
CBE 340 (3)		_____	Tech elect (3)		_____
BC 351 or Chem 321 (4)	_____		HONR 399 (1)	_____	_____
Chem Elective**(3)	_____		HONR499 (3)		_____
Biosci Elect (3)		_____			
Chemistry Elective (3)**		_____			

Engineering and Science Electives***

Bioscience Elective (3)	Technical Elective (3)
Chemistry Elective (3)**	Technical Elective (3)
Chemistry Elective (3)**	Technical Elective (3)

AUCC/Honors required*

HONR192, 110	AUCC
_____	_____
HONR 292	AUCC
_____	_____
AUCC	HONR 399
_____	HONR 499
_____	_____

Note: All numbers in parenthesis indicates credits

****May be used to complete concentration*

**Confirm requirements with Honors advisor*

***One Chem Elective must be at 300, 400, or 500 level*