

FALL 2020

College of Science, Engineering and Technology

Major: Chemistry

Concentration: American Chemical Society Certified

Entering Term: _____

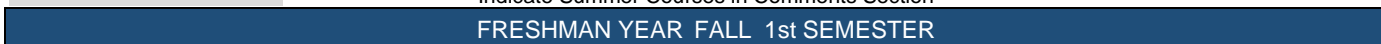
Expected Graduation Date: _____

Advisor: _____



Indicate Summer Courses in Comments Section

FRESHMAN YEAR FALL 1st SEMESTER



COURSE COURSE TITLE CREDIT HOURS GRADE NOTES1

CORE II	Fine Arts or Humanities Elective	3		
TOTAL CREDIT HOURS		16	GRADE POINT AVERAGE	

Note: If Health (HE 101) is taken in one of the semesters, the PE option is satisfied for both semesters

Comments: _____

FALL 2020

Standardized Tests (GRE, MCAT, MFT, PCAT, etc), Chemistry Exit Exam, Research Report, and Research Presentation are required before graduation.

Advanced Chemistry Option Courses Two of the following courses: CHEM 435 (Biochemistry II), CHEM 436 (Physical Organic Chemistry), CHEM 438 (Organic Synthesis), CHEM 439 (Introduction to Polymer Chemistry), CHEM 441 (Advanced Inorganic Chemistry), CHEM 448 (Quantum Chemistry), or CHEM 410 (Environmental Chemistry)

CORE II Options (All students must complete).

A. Social/Behavioral Science or Fine Arts/Humanities:

One of the following: SS 201, SS 202, SOC 214, PS 334, PS 336, GEO 105, Geo 209, SOC 325, PS 330, ECO 211, or ECO 212.

One of the following: ART 206, DR 201, MUS 205, ENG 201H, or ENG 202H.

B. Speech Option: One of the following: SPCH 201, SPCH 216, SPCH 300, SPCH 334, SPCH 335, SPCH 430.

C. Philosophy Option: One of following: PHIL 301, PHIL 308, PHIL 309, PHIL 416, MGMT 482, SW 210.