College of Science, Engineering and Technology

Major: Chemistry Concentration: None

Entering Term: _____ Expected Graduation Date:___ Advisor: _____

Indicate Summer Courses in Comments Section

| FRESHMAN YEAR FALL 1st SEMESTER | | | | | | | |
|---------------------------------|----------------------------------|--------------|-------|-------|--|--|--|
| COURSE | COURSE TITLE | CREDIT HOURS | GRADE | NOTES | | | |
| CHEM 141 & CHML 141 | General Chemistry Inad Lab | 4 | | | | | |
| ENG 104 | Composition | 3 | | | | | |
| BIO 111 & BIOL 111 | General Biology I a d Lab | 4 | | | | | |
| MATH | Math Elective | 3 | | | | | |
| UNIV 100 | | | | | | | |

FALL 2020

| COURSE | COURSE TITLE | CREDIT HOURS | GRADE | NOTES |
|------------------------|-----------------------|--------------|---------------------|-------|
| CHEM 320 & CHML 320 | Analytical Chemistry | 4 | | |
| PHY 201 & PHYL 201 | Basic Physics I anbab | 4 | | |
| MFL 101 | Foreign Language | 3 | | |
| CHEM 381 | Chemistry Seminar | 0.5 | | |
| SPCH | Speech Elective | 3 | | |
| | TOTAL CREDIT HOUR | \$ 14.5 | GRADE POINT AVERAGE | |

Students/ho havecompleted wo years of a single foreign language in high school with a grade of 'C' are exempt from foreign language requirements; however, the student mq0 8.52 -0.014 Twt tak rerlrc m13.6 (vme)13.3 0.014 Tw(he st)140 le

FALL 2020

Standardized Tests (GR1c.RETMS1.7 A2MS1c.RA2 e(t)-6 c)()-4.3 ,1c.Rhnstt7 (es)-1.7 e(ar)-4.3 chn1.7 (pn)-10.7 onanRR1.7 (es)-1.7 e(ar)-4.3 chnP