

BS DEGREE in CHEMISTRY

	Year	SEM	Crs	Gr	Pts	TOT P
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GENERAL Chemistry I CHM 131 OR AP Equivalent (4-5 credits)

CHM 131 Chem Concepts I (5) OR AP/Equiv Fall 0.0 0.0

ORGANIC & Gen Chem II: FRESHMEN ORGANIC OR STANDARD Sequence (11-16 cr)

FRESHMAN ORGANIC Sequence

CHM 171 Org Chem I (4) Fall 0.0 0.0

CHM 173 Org Chem I LAB (1) Fall 0.0 0.0

CHM 172 Org Chem II (4) Spring 0.0 0.0

CHM 210 or 210W Org Lab II (choose) (2) Spring 0.0 0.0

OR STANDARD Sequence

CHM 132 Chem Concepts II (5) Spring 0.0 0.0

CHM 203 Org Chem I (4) Fall 0.0 0.0

CHM 207 Org Lab I (1) Fall 0.0 0.0

CHM 204 Organic Chem II (4) Spring 0.0 0.0

Student:

DATE:

Class & ID#:

Email:

Ac Advisor:

	Year	SEM	Crs	Gr
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MATHEMATICS - 140 OR 160 Sequence (8-12 credits)

140 Sequence

MTH 141 Calculus I (4)

MTH 142 Calculus II (4)

MTH 143 Calculus III (4)

OR 160 Sequence

MTH 161 Calculus IA (4)

MTH 162 Calculus IIA (4)

+ One (1) of the following courses (4 credits):

Fall Cr Spring Cr

Fall Cr Spring Cr
CHM 131 5 CHM 132 5
MTH 161 4 MTH 162 4
Elective PHY 121 4
Elective Elective

Fall Cr Spring Cr
CHM 171 4 CHM 172 4
CHM173 1 CHM 210W 2
MTH 161 4 MTH 162 4
Elective 4 PHY 121 4
Elective 4 Elective 4

Fall Cr Spring Cr

Fall Cr Spring Cr
CHM 203 4 CHM 204 4

Fall Cr Spring Cr
CHM 211 (or 132) 4 CHM 234 (or 244W) 4