**Student Name**

 **Student ID**

 **Date**

## Major Requirements:

### Introductory Chemistry Courses

Complete one of the following general chemistry sequence:

[ ]  CHEM 1124Q, 1125Q, & 1126Q – Fundamentals of General Chemistry I, II, & III
[ ]  CHEM 1127Q & CHEM 1128Q – General Chemistry I & II
[ ]  CHEM 1147Q & CHEM 1148Q – Honors General Chemistry I & II

### Math and Physics Requirements

Complete the following **Calculus** sequence:

[ ]  MATH 1131Q & MATH 1132Q – Calculus I & II

Complete the following **Multivariable** course:

[ ]  MATH 2110Q – Multivariable Calculus

Complete the following **Differential Equations** courses:

[ ]  MATH 2410Q – Elementary Differential Equations

Complete one of the following **Physics** sequences:

[ ]  PHYS 1201Q, 1202Q, & 1230Q – General Physics I, II & General Physics Problems
[ ]  PHYS 1401Q & 1402Q – General Physics with Calculus I & II
[ ]  PHYS 1501Q & 1502Q – Physics for Engineers I & II
[ ]  PHYS 1601Q & 1602Q – Fundamentals of Physics I & II

### Upper Division Chemistry Requirements

[ ]  CHEM 2443 – Organic Chemistry I
[ ]  CHEM 2444 – Organic Chemistry II
[ ]  CHEM 2445 – Organic Chemistry Lab
[ ]  CHEM 3563 – Physical Chemistry I
[ ]  CHEM 3564 – Physical Chemistry II
[ ]  CHEM 3565W – Physical Chemistry Lab
[ ]  CHEM 3332 – Quantitative Analytical Chemistry
[ ]  CHEM 3210 – Descriptive Inorganic Chemistry
[ ]  CHEM 3214 – Intermediate Inorganic Chemistry

### Related Upper Division Courses (CLAS Requirement)

Not less than 12 credits related to, but outside the major department.

[ ]  MATH 2110Q – Multivariable Calculus
[ ]  MATH 2410Q – Differential Equations
[ ]
[ ]