Chemistry Major
Distribution Requirements

MA/PH (7/3) (At least 2/3 PH)

CH (12/3 or 13/3* Total) (All at 2000 or higher level; At least 2/3 at 4000 or higher level)

Experimental (4/3 or 3/3)†
Inorganic (1/3)
Organic (3/3)
Physical (3/3)
Biochem (1/3 or 2/3)

* If needed, additional 1/3 at 4000 or higher level to give a total of 2/3 at this level
† Students may not use both CH2630 and CH2660 to satisfy this requirement.

Additional Science and/or Engineering (11/3)

Gen. Chem.
MQP (3/3)
Other (including excess MQP)

SS (2/3 U) (1/3 U ID 2050 can count here)

PE (4/12)

HU (2 U)

Area of Focus
Other Area
HU Electives

OR Six Language Courses

IQP (3/3)

Electives, ISP’s, or Other Project Registration (To Make 15 Units Minimum)