The Advanced CHM Requirement*
FALL
CHE 258/458 – ELECTROCHEM BATTERY & FUEL CELLS
CHE 276/476 – POLYMER SYNTHESIS
CHE 454 – INTERFACIAL ENGINEERING
CHE 477 – ADVANCED NUMERICAL METHODS
CHE 478 – MACHING LEARNING OF MOLECULES & MATERIALS
CHM 211 – INORGANIC CHEMISTRY I
CHM 231 – CHEMICAL INSTRUMENTATION
CHM 251 – PHYSICAL CHEMISTRY
CHM 456 – CHEMICAL BONDS: FROM MOLECULES TO MATERIALS
EES 209 – INTRODUCTION TO GEOCHEMISTRY
EES 212 – CLIM CHNG PERS CHEM. OCEAN
EESC 261 - STABLE ISOTOPE GEOCHEMISTRY
EESC 306 – ATMOSPHERIC RESEARCH (SEMESTER VARIES)