

The Advanced CHM Requm

EESC 306 – ATMOSPHERIC RESEARCH (SEMESTER VARIES)



SPRING

CHE 213/413 – ENGINEERING OF SOFT MATTER

CHE 265/465- BIOMASS CONVERSION TO FUELS AND CHEMICALS

CHE 286/486 – POLYMER PHYSICS

CHE 461- ADVANCED CHEMICAL KINETICS

EESC 216 – ENVIRONMENTAL GEOCHEMISTRY

EES 218 - ATMOSPHERIC GEOCHEMISTRY

EESC 233 – MARINE ECOSYSTEMS AND CARBON CYCLE MODELING

EESC 234 – FUNDAMENTALS OF ATMOSPHERIC MODELING

EESC 306 – ATMOSPHERIC RESEARCH (SEMESTER VARIES)

BIO 250 – BIOCHEMISTRY

CHM 232 – MOLECULAR SPECTROSCOPY

CHM 252 – PHYSICAL CHEMISTRY II

CHM 262 – BIOLOGICAL CHEMISTRY

CHM 286 – ENERGY: SCIENCE, TECHNOLOGY & SOCIETY

*Course offerings and semesters subject to change,
some are not offered every year. Please plan accordingly*