STUDENT NAME: __________________________________________

STARTING SEMESTER: ____________________________________

In order to be admitted into the College of Arts & Sciences, students must have a lower-level overall grade point average of 2.5 or greater.

Students must complete the Florida State mandated Civics Literacy Requirement in one of two ways: (1) Successful completion of either POS 2041 OR AMH 2020 or (2) Passing the Civics Literacy Exam.

NOTE: The recommended 4-year plan is designed as a blueprint for students to complete their degrees within a 4-year period. This plan is a recommended sequence of courses. Students should meet with their Academic Advisor and an Environmental Chemistry faculty member to develop a more individualized plan to complete their degree.

For more information, please contact Dr. Joan Eldridge, Coordinator of Advising for the College of Arts and Sciences at eldridge@mail.usf.edu or 727-873-4152.

To schedule an appointment, please visit usweb.usf.edu/escheduler/student.aspx

USFSP.edu/coas

UNIVERSITY OF SOUTH FLORIDA
ST. PETERSBURG

140 7th Avenue S, St. Petersburg, FL 33701
FIRST YEAR / FRESHMAN
FALL (14 credit hours)
ENC 1101: English Composition I (3)
MAC 2311: Calculus I (4)
CHM 2045: GE Chemistry I (3)
CHM 2034L: GE Chemistry I Lab (1)
ECO 2013: Principles of Macroeconomics (3)
SPRING (15 credit hours)
ENC 1102: English Composition II (3)
MAC 2312: Calculus II (4)
CHM 2046: GE Chemistry II (3)
CHM 2046L: GE Chemistry II Lab (1)
PHY 2048: GE Physics I (3)
PHY 2048L: GE Physics I Lab (1)
SUMMER* (3 credit hours)
VARIES: GE Humanities (3)

SECOND YEAR / SOPHOMORE
FALL (16 credit hours)
POS 2041 or AMH 2020: Civic Literacy Requirement (3)
CHM 2210: Organic Chemistry I (3)
CHM 2210L: Organic Chemistry I Lab (2)
PHY 2049: GE Physics II (3)
PHY 2049L: GE Physics II Lab (1)
BSC 2010: Biology I Cellular Processes (3)
BSC 2010L: Biology I Lab (1)
SPRING (15 credit hours)
CHM 2111: Organic Chemistry II (3)
CHM 2111L: Organic Chemistry II Lab (2)
STA 2023: Introductory Statistics (3)
VARIES: GE Humanities (3)
BSC 2111: Biology II Diversity (3)
BSC 2111L: Biology II Lab (1)
SUMMER* (3 credit hours)
VARIES: Major Works & Major Issues (Exit) (3)

THIRD YEAR / JUNIOR
FALL (14 credit hours)
CHM 4410: Physical Chemistry I (4)
CHM 4410L: Physical Chemistry I Lab (1)
ISM 4546: Predictive Analytics (3)
VARIES: GE Elective (3)
VARIES: Environmental Chemistry Major Elective (3)
SPRING (14 credit hours)
CHM 4410: Physical Chemistry II (4)
CHM 3120C: Elementary Analytical Chemistry (4)
GEO 4372: Global Conservation (Major Works & Major Issues) (3)
VARIES: Environmental Chemistry Major Elective (3)
SUMMER* (3 credit hours)
VARIES: Literature & Writing (Exit) (3)

FOURTH YEAR / SENIOR
FALL (13 credit hours)
CHM 4080: Environmental Chemistry I (3)
CHM 3610: Intermediate Inorganic Chemistry (3)
CHM 3610L: Intermediate Inorganic Chemistry Lab (1)
VARIES: GE Elective (3)
VARIES: Environmental Chemistry Major Elective (3)
SPRING (12 credit hours)
CHM 4081: Environmental Chemistry II (3)
VARIES: GE Elective (3)
VARIES: Environmental Chemistry Major Elective (3)
VARIES: Environmental Chemistry Major Elective (3)

4 YEAR ACADEMIC PLAN

MAJOR ELECTIVES

BUSINESS, ENVIRONMENTAL SCIENCE AND CHEMISTRY CONCENTRATION (18 hours required)
MAN 3025: Principles of Management (3)
ECO 2013: Macroeconomics (3)
COP 2030: Programming Concepts (3)
EVR 2001 & EVR 2001L: Introduction to Environmental Science & Lab (3+1)
EVR 2861: Introduction to Environmental Policy (3)
EVR 4114: Climate Change (3)
POS 3697: Environmental Law (3)
CHM 4570: Undergraduate Research (1-3)
EVR 4051: Environmental Field Methods (3)
CHM 4940: Applied Chemistry Internship (1-3)
CHM 4130C: Methods of Instrument Analysis (4)
CHM 4060: Use of Chemical Literature (1)

*All undergraduate students are required to take a minimum of 9 credit hours of summer coursework