



WILL YOU BE A RESILIENCY MANAGER?



BACHELOR OF ARTS IN SUSTAINABILITY STUDIES

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 a Sustainability Studies 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 usfweb.usf.edu/escheduler/student.aspx

[USFSP.edu/coas](https://usfweb.usf.edu/coas)



UNIVERSITY OF
SOUTH FLORIDA
ST. PETERSBURG

140 7th Avenue S, St. Petersburg, FL 33701

4 YEAR ACADEMIC PLAN



UNIVERSITY OF
SOUTH FLORIDA
ST. PETERSBURG

College of Arts and Sciences

4 YEAR ACADEMIC PLAN

FIRST YEAR / FRESHMAN

FALL (16 credit hours)

ENC 1101: English Composition I (3)

MAC 1105: College Algebra (GE Mathematics) (3)

ANT 2410/GEA 2000: Cultural Anthropology *or* World Regional Geography
(GE Social Science) (3)

EVR 2001: Introduction to Environmental Science (3)

SPN/FRE 1120: Foreign Language I (4)

SPRING (13 credit hours)

ENC 1102: English Composition II (3)

STA 2023: Introductory Statistics (3)

CHM 2020: Chemistry for Liberal Studies (3)

SPN/FRE 1121: Foreign Language II (4)

SUMMER* (3 credit hours)

VARIES: Free Elective (3)

SECOND YEAR / SOPHOMORE

FALL (12 credit hours)

ECO 2013/SYG 2000: Principles of Macroeconomics *or* Introduction to Sociology (3)

VARIES: Upper Level Free Elective (3)

VARIES: GE Humanities (3)

VARIES: GE Elective (3)

SPRING (12 credit hours)

VARIES: Upper Level Free Elective (3)

VARIES: GE Humanities (3)

VARIES: GE Elective (3)

VARIES: Sustainability Elective (3)

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

THIRD YEAR / JUNIOR

FALL (15 credit hours)

CHM 3080: Chemistry for Sustainability (3)

EVR 3877: Sustainability of Human Systems (3)

GEO 3113: Qualitative Research Methods in Geography (3)

VARIES: Free Elective (meeting State Communication Requirement) (3)

VARIES: Sustainability Elective (3)

SPRING (15 credit hours)

ENT 3004: Principles of Entrepreneurship (3)

GEB 3373: International Business (3)

PHY 2038: Physics of Energy, Climate Change & Environment (3)

VARIES: Literature & Writing Exit (State Comm. Req.) (3)

VARIES: Upper Level Free Elective (3)

SUMMER* (3 credit hours)

VARIES: Major Works/Major Issues Exit (3)

VARIES: Free Elective (3)

FOURTH YEAR / SENIOR

FALL (15 credit hours)

EVR 4000: Methods for Environmental Policy Analysis & Sustainability (3)

ENT 4801: Sustainable Entrepreneurship (3)

VARIES: Major Works & Major Issues (3)

VARIES: Upper Level Free Elective (3)

VARIES: Upper Level Free Elective (3)

SPRING (13 credit hours)

ISS 4942: Practicing Sustainability (4)

VARIES: Upper Level Free Elective (3)

VARIES: Upper Level Free Elective (3)

VARIES: Free Elective (3)

MAJOR ELECTIVES

SUSTAINABILITY ELECTIVE COURSES (6 hours required)

ANT 4403: Environmental Anthropology (3)

ANT 4442: Urban Life and Culture (3)

ANT 4467: Food, Health and Culture (3)

ANT 4495: Methods in Cultural Research (3)

CPO 4034: Politics of Developing Areas (3)

EVR 2861: Introduction to Environmental Policy (3)

EVR 4027: Wetland Environments (3)

EVR 4051: Environmental Field Methods (3)

EVR 4114: Climate Change (3)

GEO 3352: Human Footprint on the Landscape (3)

GEO 4340: Water Resources Management (3)

GEO 4372: Global Conservation (3)

GEO 4379: Geographic Perspectives on the Environment (3)

GIS 3006: Computer Cartography (3)

GIS 4302C: GIS for Sustainability (3)

GLY 4734: Beaches and Coastal Environments (3)

PHI 3640: Environmental Ethics (3)

PUP 4203: Environmental Politics and Policy (3)

ECP 3013: Economic Development (3)

ECP 3201: Economics of Women and Work (3)

ECP 3302: Environmental Economics (3)

