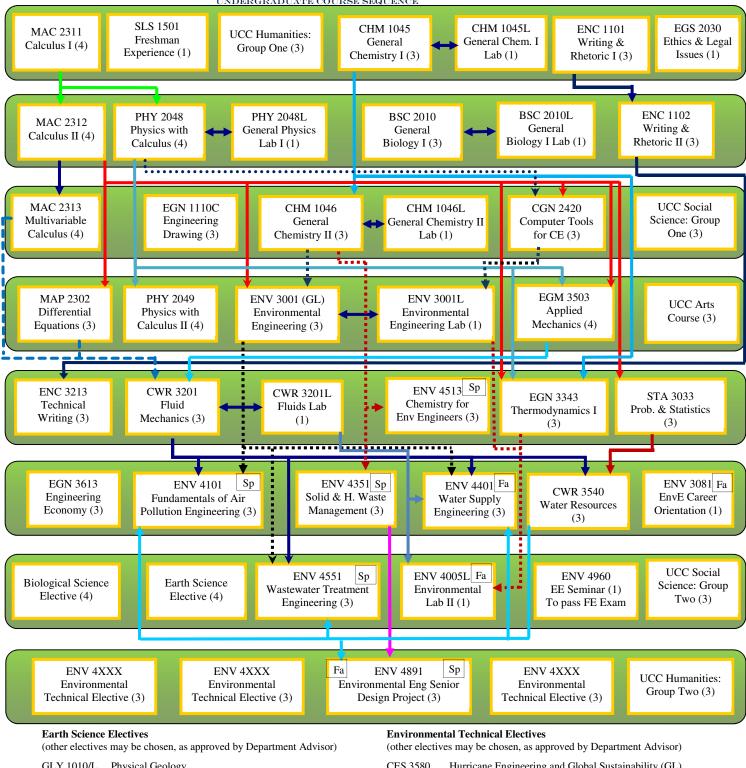
Rev. 6/17

## ENVIRONMENTAL ENGINEERING

NDERGRADUATE COURSE SEQUENCE



GLY 1010/L Physical Geology

GLY 2072/L Earth's Climate and Global Change

GLY 3039/L **Environmental Geology** 

GLY 3202/L Earth Materials

GLY 4822/L Hydrogeology

Meteorology & Atmospheric Physics MET 2010/L

## **Biological Science Electives**

(other electives may be chosen, as approved by Department Advisor)

MCB 2000/L Introductory Microbiology (GL) OCB 2003/L Introductory Marine Biology

PCB 3043/L Ecology

EVR 3013/L Ecology of South Florida CES 3580 Hurricane Engineering and Global Sustainability (GL)

GIS Applications in Civil and Env. Eng. CGN 4321

CGN 4510 Sustainable Building Engineering

CWR 4204 Hydraulic Engineering

CWR 4530 Modeling Applications in Water Resources Engineering

CWR 4620C Ecohydrological Engineering

EGN 4070 Engineering for Global Sustainability and Environmental

Protection (GL)

ENV 4024 Bioremediation Engineering

ENV 4330 Hazardous Waste Site Assessment

ENV 4560 Reactor Design

(GL) indicates a Global Learning course. Students are required to take 2 GL courses, and at least 1 must be discipline-specific.

GL Foundations	GRW-1	FLENT/FLEX
GL Discipline	GRW-2	Summer Req