

Bachelor of Science in Civil Engineering

Requirements listed are for the catalog effective Fall 2019

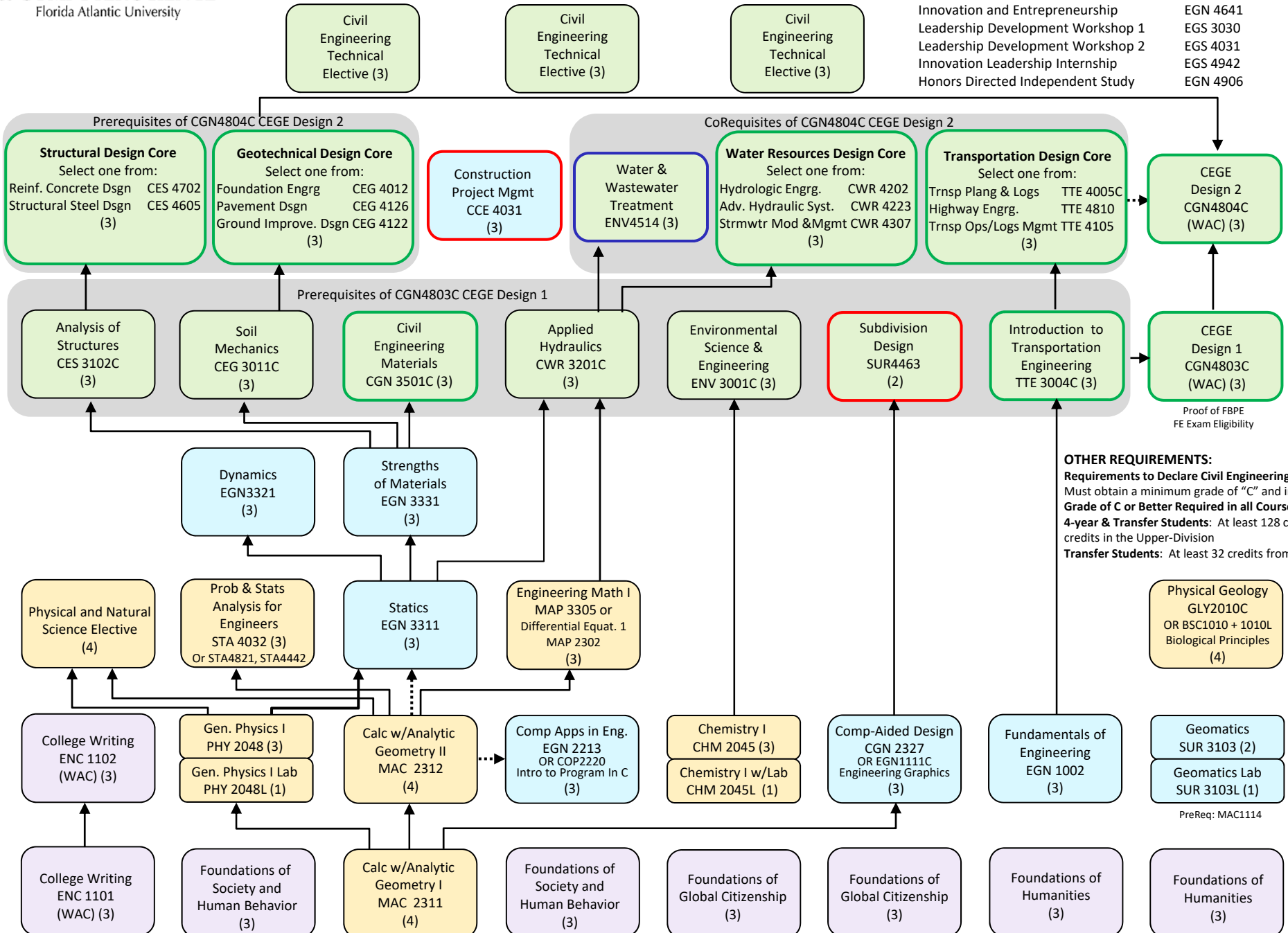
engineering-advising@fau.edu • 561.297.2780 • dessa.fau.edu • cege.fau.edu

Technical Electives Options:

- Any approved 3000- or 4000-level course offered by the CEGE department
- Any graduate course approved by the department (for BS/MS students)

For students in the Innovation Leadership Honors Program, take all below:

Innovation and Entrepreneurship	EGN 4641	3
Leadership Development Workshop 1	EGS 3030	1
Leadership Development Workshop 2	EGS 4031	1
Innovation Leadership Internship	EGS 4942	1
Honors Directed Independent Study	EGN 4906	3



OTHER REQUIREMENTS:
Requirements to Declare Civil Engineering Major
 Must obtain a minimum grade of "C" and in MAC2311 & PHY2048
Grade of C or Better Required in all Coursework
4-year & Transfer Students: At least 128 credits; At least 45 credits in the Upper-Division
Transfer Students: At least 32 credits from FAU

Physical Geology
 GLY2010C
 OR BSC1010 + 1010L
 Biological Principles
 (4)

Geomatics
 SUR 3103 (2)
 Geomatics Lab
 SUR 3103L (1)
 PreReq: MAC1114

LEGEND:

- ← Pre-Requisite
- ←- - - Pre- or Co-
- Green box: Fall/Spring
- Red box: Spring Only
- Blue box: Summer/Fall
- Yellow box: Science & Math
- Light Green box: Core Courses
- Light Blue box: Engineering Fund. Courses
- Light Purple box: IFP Requirements

This flowchart is reviewed periodically and is subject to change as new requirements become necessary to educate engineers. The information is intended to inform and is not a replacement for a degree audit conducted with an academic advisor.