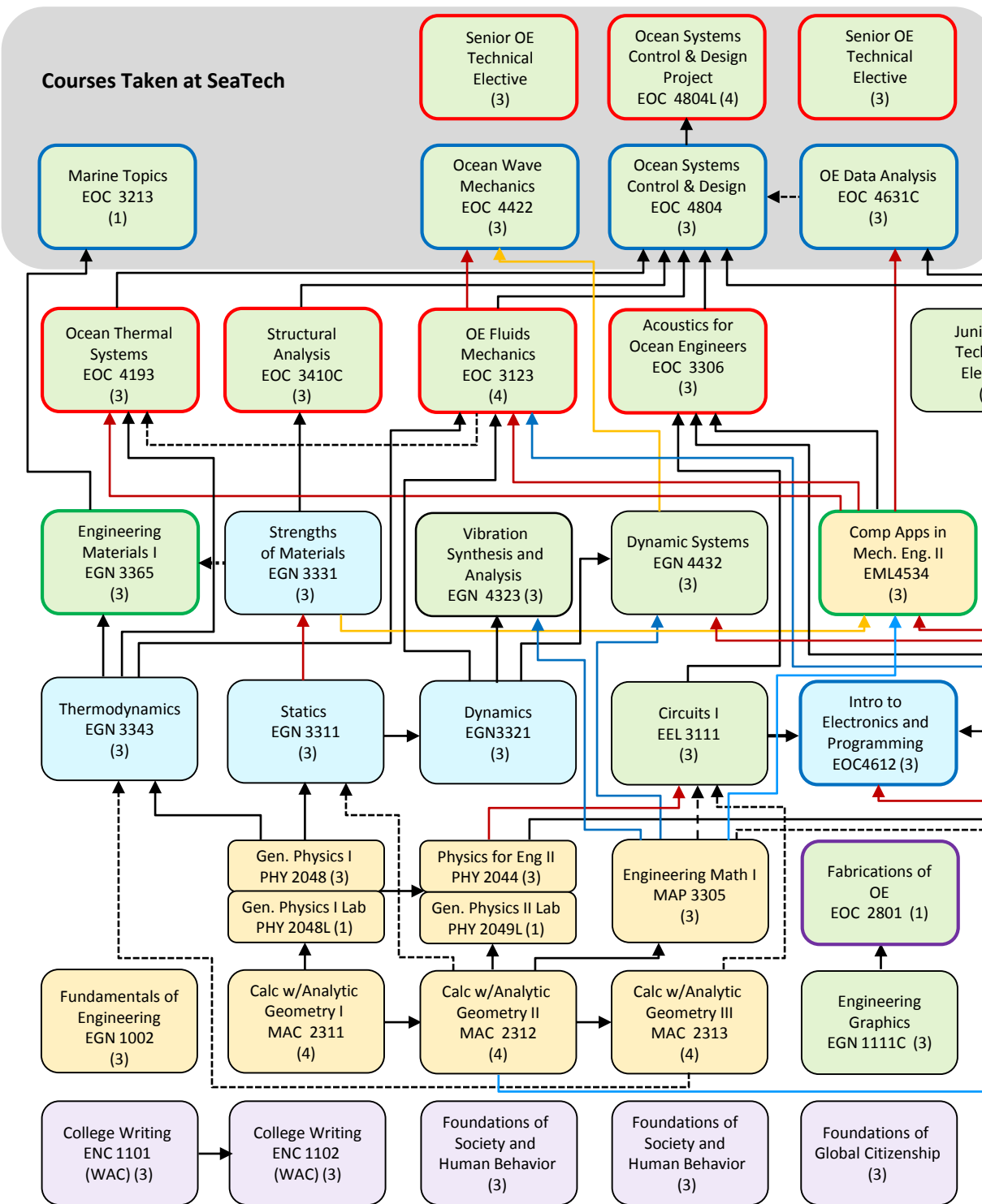


# Bachelor of Science in Ocean Engineering

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## Senior Technical Elective Course Options

Select TWO of the following:

Marine Materials/Corrosion EOC 4201C  
Prereq: EGN3365

Ocean Structures EOC 4412  
Prereq: EOC 3410C

Ship Hydrodynamics EOC 4124  
Prereq: EOC 4422

Underwater Acoustics EOC 4307C  
Prereq: EOC 3306

## Junior Technical Elective Course Options

Select from the following:

Finite Elements EGM 4350  
Prereq: EGN3331

Innovative Sensing (Summer only) EGN 4670C  
Prereq: EOC3130L & EOC4612

## OTHER REQUIREMENTS:

**Requirements to Declare an Ocean Engineering Major**  
Must obtain a minimum grade of "C" in  
MAC 2311 and PHY2048

**Grade of "C" or Better Required in all Coursework**

**4 year & Transfer Students:**

At least 136 credits  
At least 45 credits in the Upper-Division

**Transfer Students:**

At least 33 upper division OE credits from FAU

Foreign Language Admission Requirement



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.