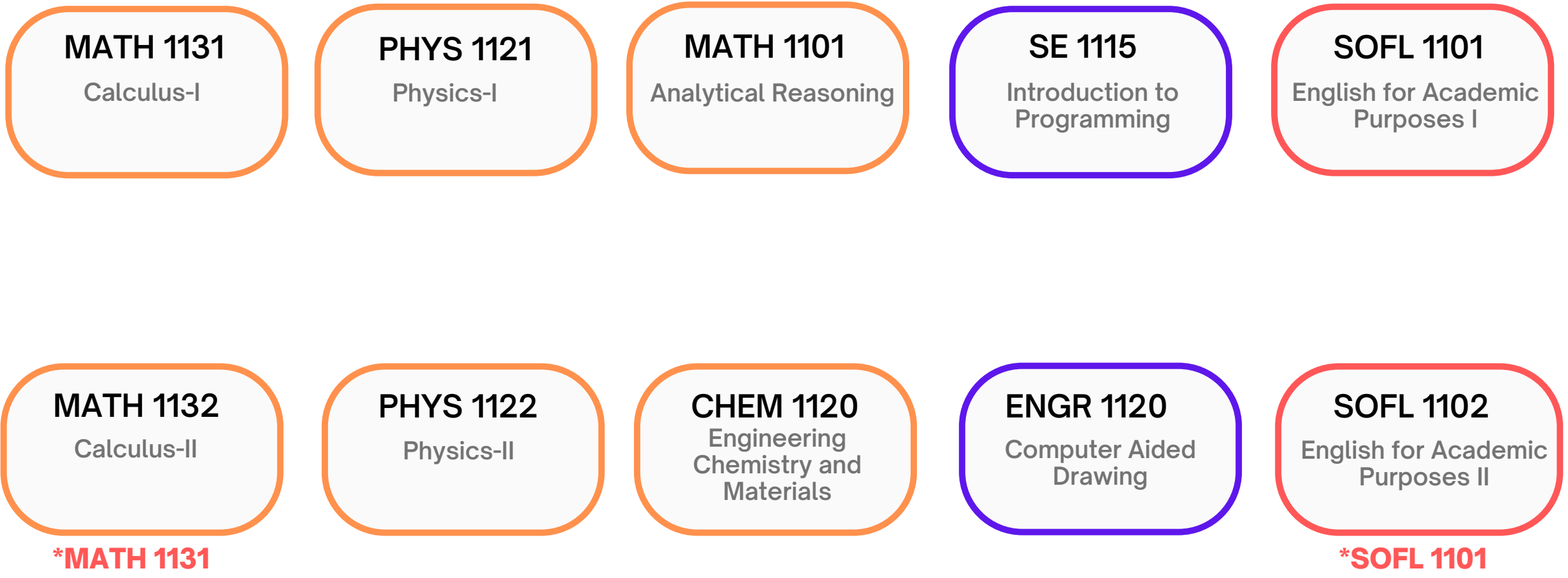
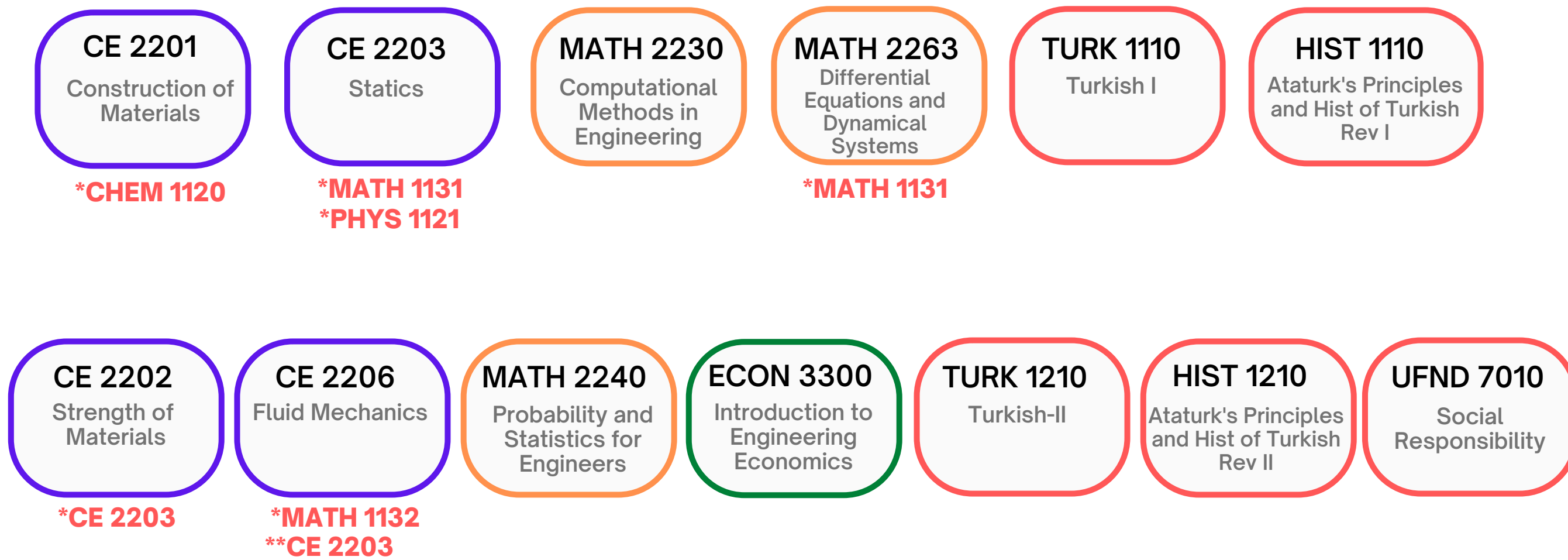


YAŞAR UNIVERSITY CIVIL ENGINEERING PREREQUISITE FLOW CHART

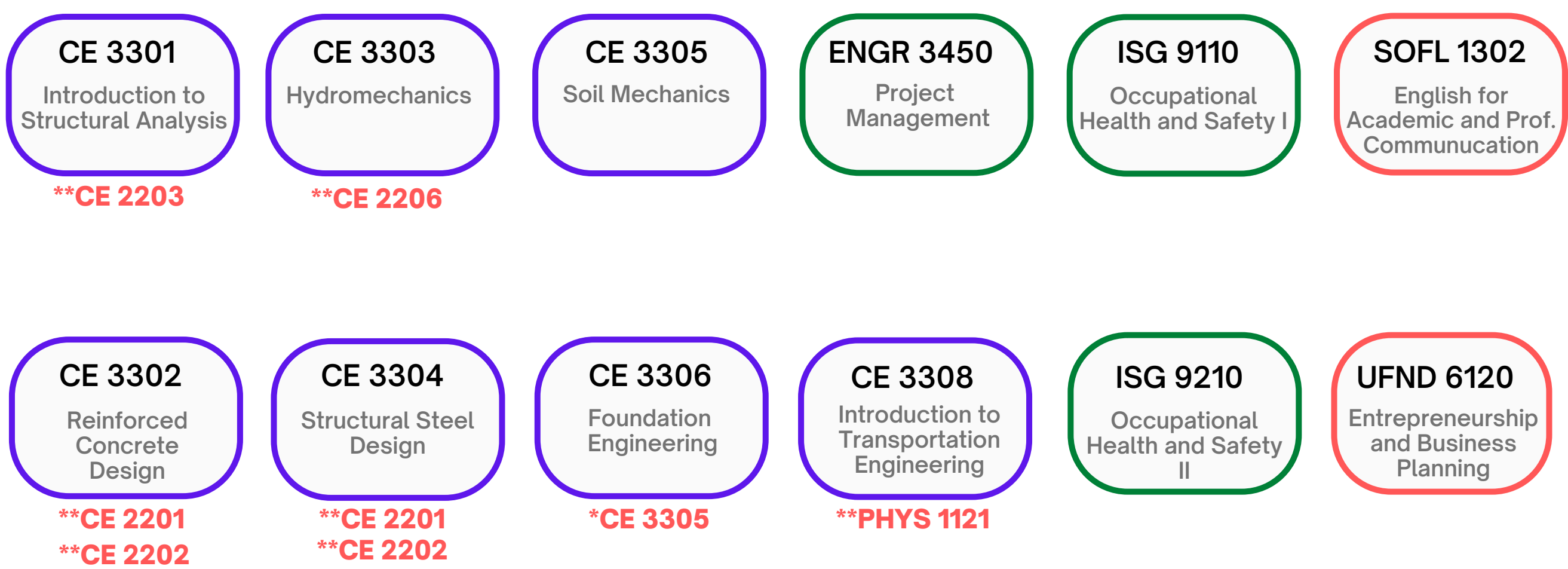
FALL
1
SPRING



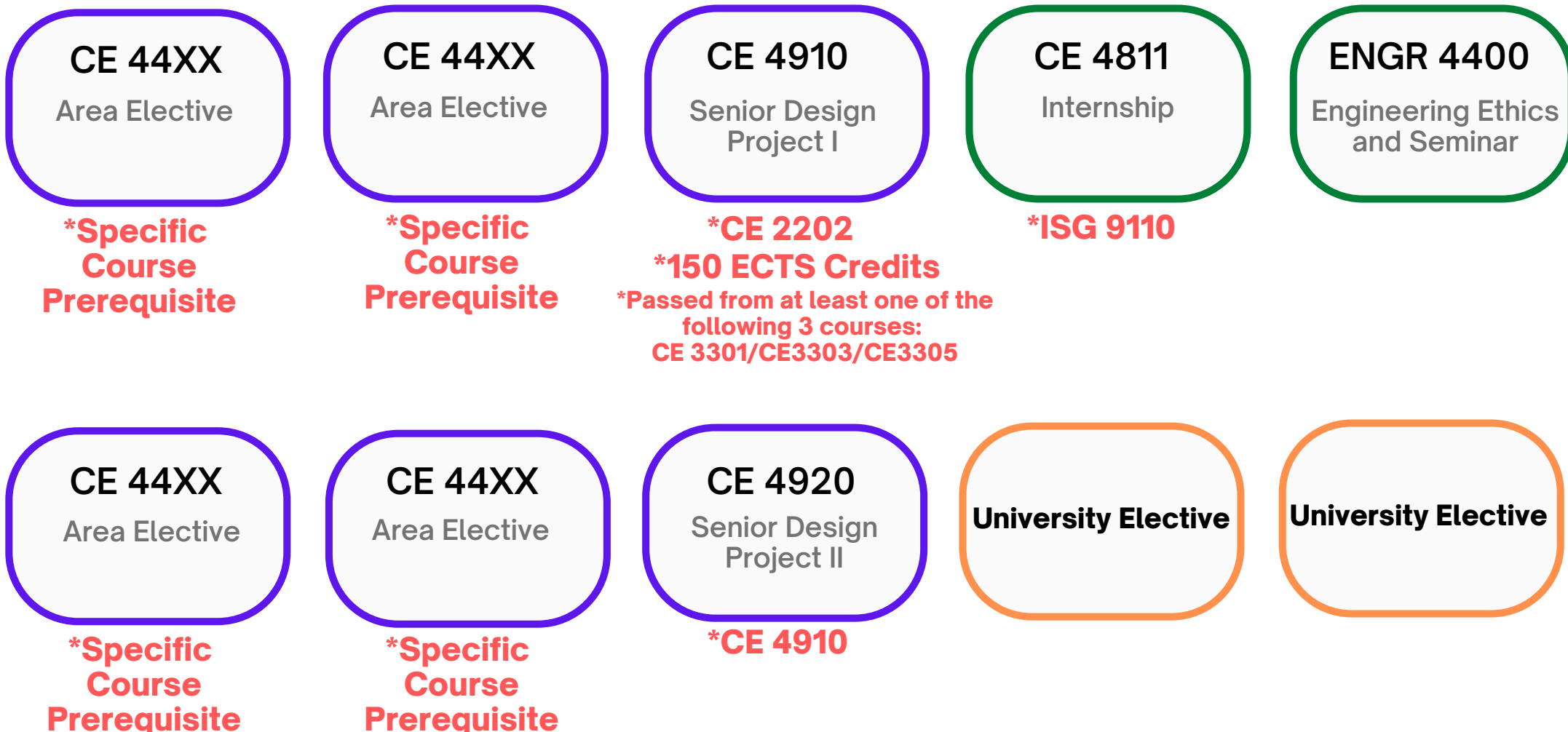
FALL
2
SPRING



FALL
3
SPRING



FALL
4
SPRING



**At least have obtained a letter grade of D
**To have attended the course*

AREA ELECTIVES

CE 4401

Structural Design:
Reinforced Concrete

***CE 3302**

CE 4402

Hydrology

CE 4403

Introduction to
Coastal Hydraulics

***CE 2206**

CE 4404

Structural Design:
Steel Structures

***CE 3304**

CE 4405

Computer Applications
in Structural
Engineering

***CE 3301**

CE 4406

Advanced Structural
Analysis

***CE 3301**

CE 4407

Matrix Analysis

***CE 3301**

CE 4408

Structural Dynamics

CE 4409

Introduction to
Geotechnical Earthquake
Engineering

***CE 3305**

CE 4410

Introduction to
Earthquake
Engineering

***CE 3302**

CE 4411

Earthquake
Resistant Design of
Structures

***CE 3302**

CE 4412

Water Resources

***CE 2206**

CE 4810

Special Topics

***At least have obtained a letter grade of D**