

# CIVIL ENGINEERING

## FIRST YEAR

## *Academic Year: 2021-2022*

## SECOND YEAR

Fall

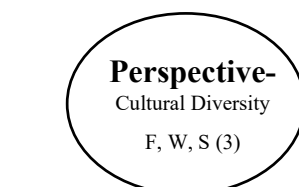
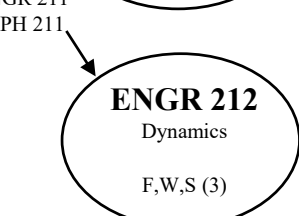
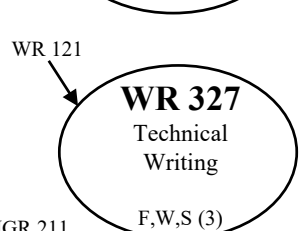
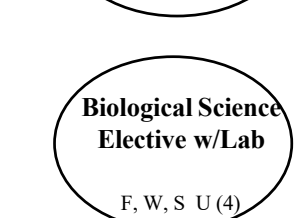
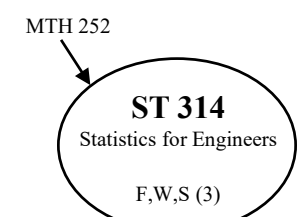
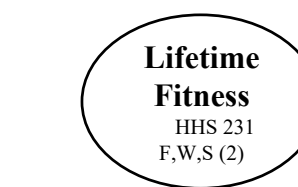
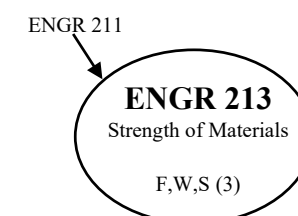
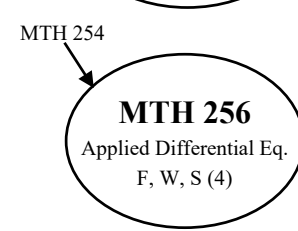
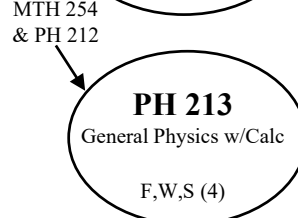
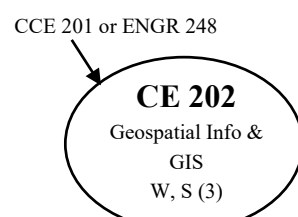
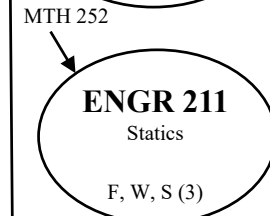
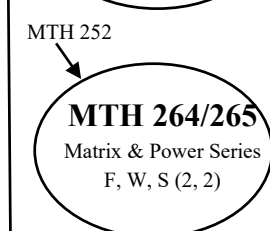
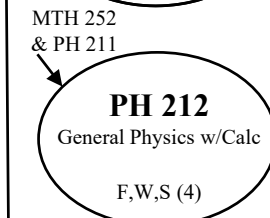
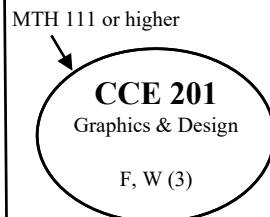
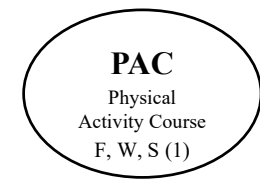
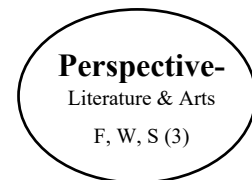
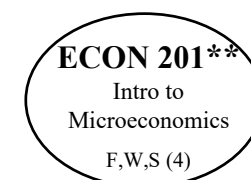
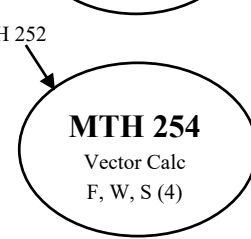
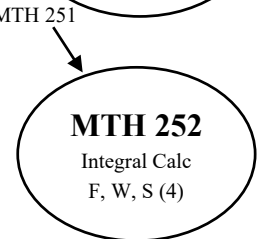
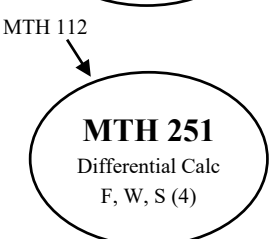
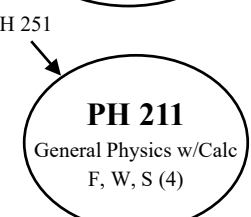
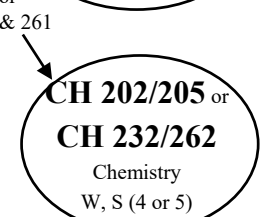
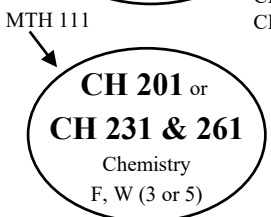
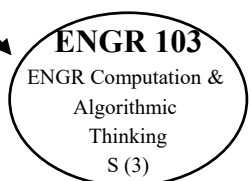
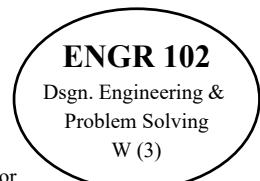
Winter

Spring

Fall

Winter

Spring



16

15

15

15

16

16

\*\* Satisfies Perspective – Social Processes & Institutions.

( ) The number within the parentheses represent the credits for the course.

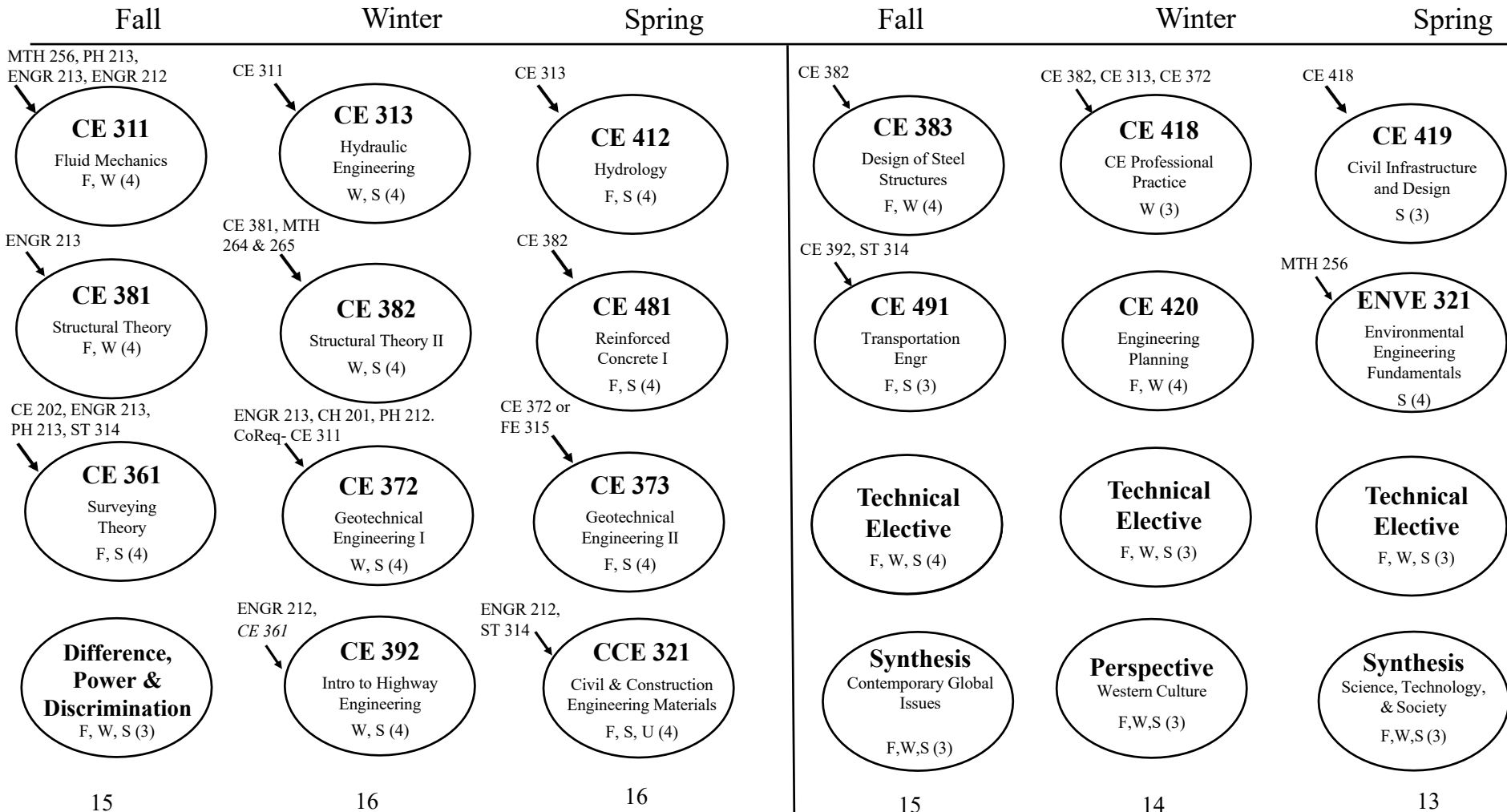
F, W, S Represents the term the course is offered (Fall, Winter, and Spring term, respectively).

# CIVIL ENGINEERING

THIRD YEAR

*Academic Year: 2021-2022*

FOURTH YEAR



\*\* Satisfies Perspective – Social Processes & Institutions.  
( ) The number within the parentheses represent the credits of the course.

F, W, S Represents the term the course is offered (Fall, Winter and Spring term respectively).

## NOTES:

1. Credits to graduate = 180.