

CONSTRUCTION ENGINEERING MANAGEMENT

FIRST YEAR

Academic Year: 2021-2022

SECOND YEAR

Fall

Winter

Spring

Fall

Winter

Spring

ENGR 100
The OSU ENGR Student
F (3)

ENGR 102
Dsgn. Engineering & Problem Solving
W (3)

ENGR 103
ENGR Computation & Algorithmic Thinking
W (3)

MTH 111
CCE 201
Graphics & Design
F, W (3)

Biological Science Elective w/Lab*
F, W, S, U (4)

WR 121
WR 327
Technical Writing*
F, W, S, U (3)

MTH 111
CH 201 or CH 231 & 261
Chemistry
F, W (3 or 5)

MTH 111
ECON 201 SPI *
Intro to Microecon
F, W, S, U (4)

MTH 251
PH 211
General Physics w/Calc*
F, W, S (4)

MTH 252 & PH 211
PH 212
General Physics w/Calc*
F,W,S (4)

CCE 201 or ENGR 248
CCE 203
Virtual Design & Construction
W, S (3)

ENGR 211
CEM 263
Plane Surveying
F, S (3)

MTH 112
MTH 251
Differential Calc*
F, W, S (4)

MTH 251
MTH 252
Integral Calc
F, W, S (4)

MTH 111
ECON 202
Intro to Macroeconomics
F, W, S (4)

MTH 252
ST 314
Statistics for Engineers
F, W, S, U (3)

MTH 252
ENGR 211
Statics
F, W, S, U (3)

ENGR 211
ENGR 213
Strength of Materials
F, W, S, U (3)

WR 121
English Composition*
F, W, S (4)

Lifetime Fitness
HHS 231
F,W,S (2)

COMM 111 or 114
Speech Comm
F, W, S (3)

BA 315
Fundamentals of Accounting
F, W, S, U (4)

BA 330
Business Law
F, W, S, U (4)

ENGR 390
Engineering Economy
F,W, S (3)

Perspective-
Literature & Arts
F, W, S, U (3)

PAC
Physical Activity Course
F, W, S (1)

14

CCE 207
CCE Seminar
F (1)

14

PH⁴ 205
Western Culture*
Ethics
F, W, S, U (4)

15

16

16

* Course fulfills Bacc Core Requirement and major requirement

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

CONSTRUCTION ENGINEERING MANAGEMENT

THIRD YEAR

Academic Year: 2021-2022

FOURTH YEAR

Fall

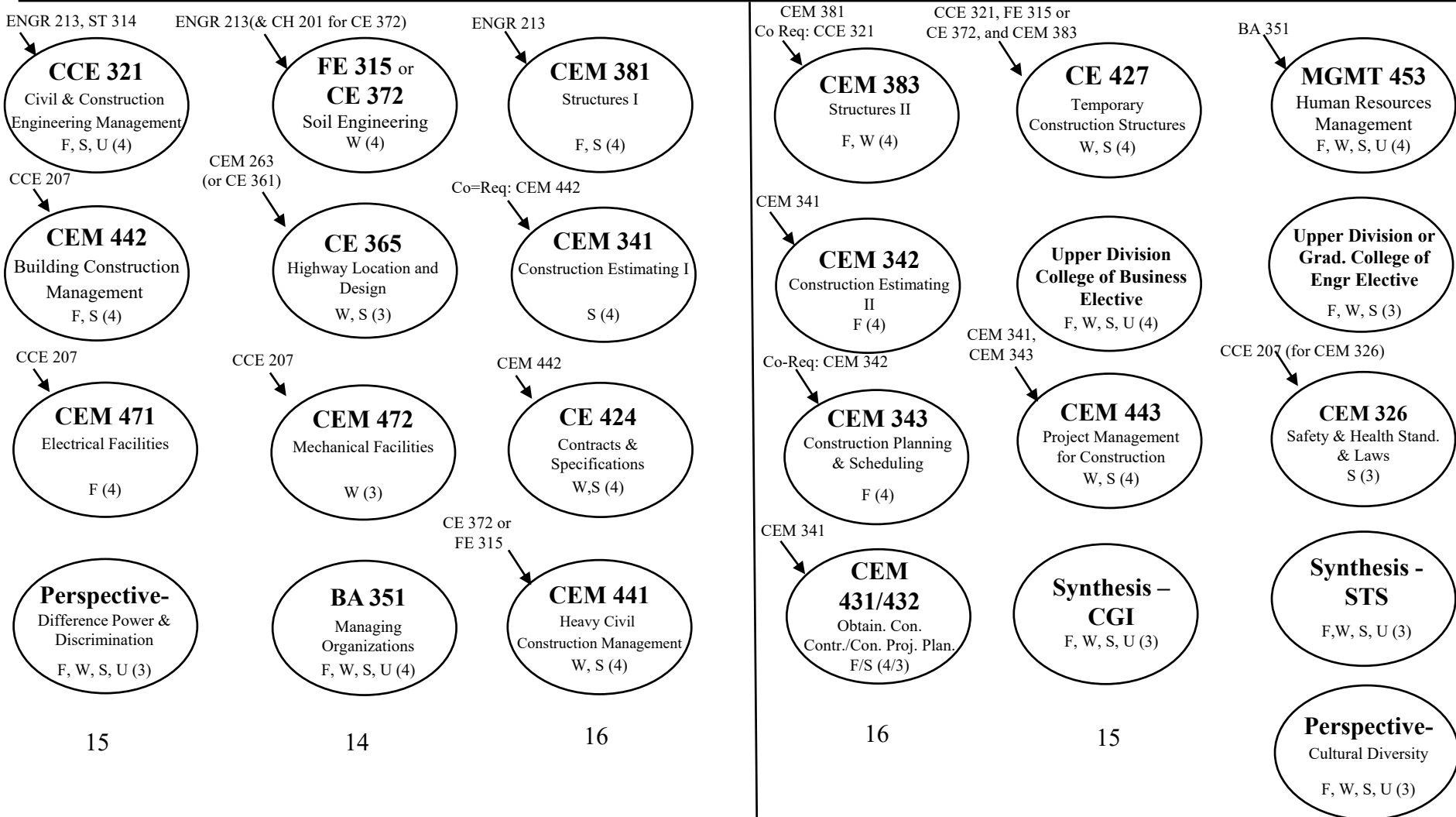
Winter

Spring

Fall

Winter

Spring



Credits to graduate: 180

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

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