Shaded courses are prerequisites for third-year courses.

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

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

Updated 8/2023

Third Year

Fall
- CCE 201 Graphics & Design
  F,W (3)
- CBEE 212 MTH 256
- CHE 331 Transport 1 Fluids
  F,W (4)
- CHE 311 Thermodynamics I
  F,W (3)
- CBEE 320 Engineering Ethics
  F (3)
- Perspective F,W,S (3)

Winter
- CE 313 Hydraulic Engineering
  W,S (4)
- CE 332 Transport 2 Heat
  W (3)
- MB 230 General Microbiology
  F,W,S (4)
- Perspective F,W,S (3)
- Perspective F,W,S (3)

Spring
- CE 412 Hydrology
  F,S (4)
- CHE 333 Transport 3 Mass
  W (3)
- GEO 221 Environmental Geology
  S (4)
- DPD F,W,S (3)

Fourth Year

Fall
- ENVE 421 Water & Wastewater
  W (4)
- ENVE 422 ENVE Design I
  W (4)
- Perspective F,W,S (3)
- Perspective F,W,S (3)

Winter
- CCE 213 CHE 311
- ENVE 415 ENVE Laboratory
  W (3)
- Conceptual Design W (3)

Spring
- CHE 334 Transport Lab
  S (3)
- ENVE 457 Bioreactors
  F (3)
- Perspective F,W,S (3)
- Synthesis F,W,S (3)
- Synthesis F,W,S (3)

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