Shaded courses are required by the college prior to admission to the Professional Engineering Program.
Shaded courses are additional 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).

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ENVIRONMENTAL ENGINEERING

Additional courses not requiring admission to the Professional Engineering Program

CCE 201  Engineering Graphics  F (3)
GEO 221  Environmental Geology  S (4)
MB 230  Microbiology  F,W,S (4)

Perspectives
Cultural Diversity  F,W,S (3)
Perspectives
Literature & Arts  F,W,S (3)
Perspectives
Social Processes & Institutions  F,W,S (3)
Difference, Power & Discrimination  F,W,S (3)
Synthesis
Contemporary Global Issues  F,W,S (3)
Synthesis
Science, Technology, & Society  F,W,S (3)

Electives (1)

NOTES:
1. CECOP admission – all shaded courses.
2. MTH 306 – Matrix and Power Series Methods (4) includes content from MTH 253 – Infinite Series (4) and MTH 341 – Linear Algebra (3) or equivalent.
3. Credits to graduate = 192.
4. CHE 299 (6) is an 11-week, on-line course offered in the summer to fulfill the CBEE 211 & 212 requirement. Register with departmental approval only.

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