<b>Environmental Engineering Sample Schedule</b>	Credit Hours	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6	Term 7	Term 8
Subjects Required by all Programs (55 hours)									
MATH 115, 116, 215, 216	16	4	4	4	4	-	-	-	-
ENGR 100, Intro to Engineering	4	4	-	-	-	-	-	-	-
ENGR 101, Intro to Computers	4	-	4	-	-	-	-	-	-
CHEM 130 & 125/126 or CHEM 210 and 211 <sup>1</sup>	5	5	_	_	_	_	_	_	_
PHYSICS 140 with Lab 141 <sup>2</sup>	5	_	5	_	_	_	_	_	_
	5			5	_	_	_	_	_
PHYSICS 240 with Lab 241 <sup>2</sup>				3	<u> </u>			<u> </u>	
Intellectual Breadth (includes ECON 101 or 102)	16	4	4	-	-	4	4	-	-
Mathematical Methods (7 hours) +									
CEE 303, Computational Methods	4	-	-	-	-	-	4	-	-
CEE 373, Statistical Methods	3	-	-	-	-	3	-	-	-
Technical Core Subjects (32 hours)³+									
CHEM 210, Structure & Reactivity	3	-	-	-	3	-	-	-	-
CEE 200, Intro to Civil & Environmental Engineering	1	-	-	-	1	-	-	-	-
CEE 211, Statics and Dynamics	4	-	-	4	-	-	-	-	-
CEE 230, Thermodynamics and the Environment	3	-	-	3	-	-	-	-	-
CEE 265, Sustainable Engineering Principles	3	-	-	-	3	-	-	-	-
CEE 325, Fluid Mechanics	4	-	-	_	4	-	-	-	-
CEE 365, Environmental Engineering Principles	4	-	-	-	-	4	-	-	-
CEE 366, Environmental Engineering Laboratory	3	-	-	-	-	-	3	-	-
CEE 421, Hydrology and Floodplain Hydraulics	4	-	-	-	-	-	-	4	-
CEE 465, Environmental Process Engineering	3	-	-	-	-	-	-	3	-
Environmental Sciences (9 hours) +									
Earth Science Elective (CLIMATE 320, 410, 463 or 475 or EARTH 305, 315, 321, 323, 442, 451 or 477)	3	-	-	-	-	-	-	3	-
CEE 481/581, Aquatic Chemistry	3	-	-	-	-	-	-	-	3
CEE 482/582, Environmental Microbiology	3	-	-	-	-	-	-	3	-
Environmental Engineering Design (4 hours) +									
CEE 402, Professional Issues & Design <sup>5</sup>	4	-	-	-	-	-	-	-	4
Technical Electives (9 hours)⁴+									
Water Quality and Health: CEE 428*, CEE 480*, CEE 590, CHE 342, PUBHLTH 305									
Atmospheric and Earth Systems:									
CEE 549 CEE 563*, CEE 564*, CLIMATE 463, CLIMATE 467, EARTH 413	_								
Environmental Fluid Dynamics:	9	-	-	_	_	_	3	3	3
CEE 428*, CEE 521, CEE 522, CEE 526*  Energy and Sustainable Infrastructure:	$\dashv$								1
CEE 567, URP 423, EARTH 344									
Environmental Policy and Entrepreneurship:	7								1
ENGR 520, EAS 475, CLIMATE 480, ME 589									
General Electives (12 hours)	12	•	-	-	-	4	-	4	4
Total	128	17	17	16	15	15	17	17	14

Candidates for the Bachelor of Science degree in Engineering (Environmental Engineering) - B.S.E. (Env.E.) - must complete the program listed above. This sample schedule is an example of one leading to graduation in eight terms.

Notes: Courses offered only in the fall term are purple. Courses offered only in the winter term are green.

- (+) Environmental Engineering students must earn a C- or better in all courses whose categories are marked with a plus.
- <sup>1</sup>- If you have a satisfactory score or grade in Chemistry AP, A-Level, IB Exams, or transfer credit from another institution for Chemistry 130/125/126, you will have met the Chemistry Core Requirement for the College of Engineering
- <sup>2</sup>- If you have a satisfactory score or grade in Physics AP, A-Level, IB Exams, or transfer credit from another institution for Physics 140/141 and 240/241, you will have met the Physics Core Requirement for the College of Engineering.
- <sup>3</sup>- CEE may accept equivalent courses offered by other departments in the College of Engineering, with permission of the program advisor.
- <sup>4</sup>- At least two of the three technical electives must be CEE courses, including one design course: CEE 428, 480, 526, 563, or 564 (design courses are marked with an \*).
- <sup>5</sup>- CEE 402 must be taken in the last Winter semester.

Solget         Perceptibility)         About De Taxen before         Fermid Offered           CIREM 15/27/26         CRE M 15/27/26         (12.20%) CPE 45/39/31         381, Worlers, Sorring           CIREM 15/27/26         CRE M 15/27/26         (12.20%) CPE 45/39/31         381, Worlers, Sorring           CIREM 15/27/26         Price or concurrent envolvinent in MAIH 115         OP 893         281, Worlers, Sorring           MAIH 115         MATH 116         CRE 20/37, CRE 27/3         481, Worlers, Sorring, Sorring           MAIH 115         MATH 116         CRE 20/37, CRE 27/3         481, Worlers, Sorring, Sorring           MATH 116         MATH 116         CRE 20/37, CRE 27/3         481, Worlers, Sorring, Sorring           MATH 115         MATH 115         CRE 20/37, CRE 27/3         481, Worlers, Sorring, Sorring           MATH 115         MATH 115         CRE 20/36         481, Worlers, Sorring           MATH 115         MATH 115         CRE 20/36         481, Worlers, Sorring           MATH 116         CRE 20/36         481, Worlers, Sorring           MATH 1175, MATH 116         CRE 20/36         481, Worlers, Sorring           MATH 2175, MATH 116         CRE 20/36         481, Worlers, Sorring           CRE 20/36         MATH 2175, MATH 126, CRE 20/36         CRE 212, CRE 486, CRE 273, CRE 486, CRE 273, CRE 48	Environmental Engineering BSE			
College Requirements (ICHE 125/125)	Subject	Prerequisite(s)	Must Be Taken Before	Term(s) Offered
CREAT   130	College Requirements			
PAGE   100   Pitor or concurrent envolvment in MATH   150   CE 2003   Fail, Winter	CHEM 125/126		CEE 230, CEE 481/581	Fall, Winter, Spring
Property	CHEM 130		CEE 230, CEE 265	Fall, Winter, Spring
MADTH 115   MATH 115	ENGR 100			Fall, Winter
MADTH 115   MATH 115	ENGD 404	Discourse and a self-self-self-self-self-self-self-self-	GEF 202	E-H-MC-1
MATH-125		Prior or concurrent enrollment in MATH 115		
MATH 116		MATH 116		· · · · · · · · · · · · · · · · · · ·
MATH 115				
MAINT 1.15  MAINT 1.15  CEE 202  MAINT 1.15  CEE 202  PRIVES 240,243  PRIVES 240,243  PRIVES 240,0471  CEE 203  PRIVES 240,0471  CEE 203  CEE 203	WATT 210	IMAIII 110		
PRIPS 140/241   MATH 115   CE 211, PNYSICS 240   Fail, Winter, Spring PRIPS 240/241   PRYSICS 240, MATH 116   Fail Commission of the Prips 240/241   PRYSICS 240, MATH 116   Fail Commission of the Prips 240/241   PRYSICS 240, MATH 216   CE 201   Vinter CE 200   Fail Commission of the Prips 240/241   Vinter CE 201   Vinter CE 201   Fail Commission of the Prips 240/241   Vinter CE 201   Fail Commission of the Prips 240/241   Vinter CE 201   Fail Commission of the Prips 240/241   Vinter CE 201   Fail Commission of the Prips 240/241   Vinter CE 201   Fail Commission of the Prips 240/241   Vinter CE 201   Fail Commission of the Prips 240/241   Vinter CE 201   Fail Commission of the Prips 240/241   Vinter CE 201   V	MATH116	MATH 115		Fall, Winter, Spring, Summer
### PRYSES 140, MATH 116 ### Mathematical Methods ### Mathematical Meth	PHYS 140/141	MATH 115		Fall, Winter, Spring
CEE 303   NNG8 101, MATH 215, MATH 216   CEE 421   Writter	PHYS 240/241	PHYSICS 140, MATH 116		
CEE 373	Mathematical Methods			
Technical Core subjects   Fall, Winter		ENGR 101, MATH 215, MATH 216		
CEE 200		MATH 215, MATH 216 *** *******************************	CEE 366	Fall
CEE 211	-			Fall Winter
MATH 116, CHEM 130 & 125/126 or CHEM   Fall		PHYSICS 140	CFF 212 CFF 325	·
CEE 230			CLL 212, CLL 323	Tan, winter
CEE 295	CEE 230			Fall
CEE 375	CEE 265		CEE 365	
CEE 365				
CEE 306         CEE 305, CEE 373         CEE 428         Winter           CEE 421         CEE 303, CEE 325         CEE 520 (pr concurrent with)         Fall           CEE 405         CEE 325, CEE 365         CEE 480         Fall           CEE 407         CEE 325, CEE 365         CEE 480         Fall           CHM 200 Placement by examination.         Fall         Fall           CHM 300 r 210 Higher level Chem, Senior         Winter           CEE 481/581         Sanding         Winter           CEE 482/582         CHM 300         Fall           CLIMATE 300         MATH 115, MATH 116         Fall           CLIMATE 401         CLIMATE 300, CLIMATE 301, CLIMATE 301         Winter           CLIMATE 415         Senior Standing         Winter           CARTH 310 CHEM 1300 r 210 or 230         Fall           CARTH 310 CHEM 1300 r 210 or 230         Fall           CARTH 321         MATH 215, CLIMATE 320         Winter           CARTH 321 CHEM 130 or 210 or 230         Fall           CARTH 321 CHEM 130 or 210 or 230         Fall           CARTH 321 CHEM 130 or 210 or 230         Fall           CARTH 321 Or CHEM 130 or 230 or 230         Fall           CARTH 321 CHEM 130 or 230 or 230         Fall           CARTH 3				·
CEE 312	CEE 365			
CEE 485	CEE 366	·		
CHEM 1210	CEE 421		, , ,	
CEE 481/S81   Standing   Winter		·	CEE 480	
CEE 431/581   Standing		Placement by examination.		Fall, Winter, Spring, Summer
Standing	Environmental Sciences	CHFM 130 or 210 Higher level Chem. Senior		
CEE 482/S82	CEE 481/581			Winter
CLIMATE 410   CLIMATE 320, CLIMATE 321 advised   Fall	CEE 482/582	CHEM 130		Fall
CLIMATE 475   Senior Standing	CLIMATE 320	MATH 115, MATH 116		Fall
EARTH 305	CLIMATE 410	CLIMATE 320, CLIMATE 321 advised		Fall
EARTH 1315   EARTH 1310 or CHEM 130 or 230   Fall	CLIMATE 475	Senior Standing		Winter
EARTH 321 MATH 215, MATH 216, CLIMATE 320 Winter EARTH 323 WATH 115, [EARTH 131 or CHEM 130) Fall EARTH 442 MATH 115, [EARTH 131 or CHEM 130) Fall EARTH 451 Permission of Instructor Winter EARTH 477 MATH 116 Fall  ENVIRONMENT STANDING EE 402 Senior Standing  EE 402 Senior Standing  EE 402 Fall EE 428 CEE 325, (CEE 345 or CEE 366) Fall CEE 428 CEE 428 CEE 465 Fall CEE 428 CEE 465 Fall CEE 429 CHE 230, CHE 341, (MATH 216 or 256 or 286 or 316) Fall CEE 549 Winter  CHE 342 Or 316) For Menter  PUBHLT 305 Winter  CEE 549 CEE 345 Winter  CEE 549 CEE 345 Winter  CEE 549 CEE 345 Winter  CEE 549 CEE 300 Fall CLIMATE 463 MATH 215 Winter  EARTH 413 (EARTH 131 or CHEM 130), EARTH 313, EARTH 255 Fall EARTH 413 EARTH 255 Fall EARTH 413 CEE 325 Fall CEE 520 CEE 325 Fall CEE 521 CEE 325 Fall CEE 522 CEE 325 Fall CEE 523 CEE 325 Fall CEE 524 CEE 325 Fall CEE 525 Fall CEE 526 CEE 325 Fall CEE 527 Fall CEE 528 Fall CEE 529 Fall CEE 529 Fall CEE 529 Fall CEE 520 CEE 325 Fall CEE 520 Fall CEE 521 CEE 325 Fall CEE 522 CEE 325 Fall CEE 523 Fall CEE 524 CEE 325 Fall CEE 525 Fall CEE 526 CEE 325 Fall CEE 527 Fall CEE 528 Fall CEE 529 Fall CEE 529 Fall CEE 520 CEE 325 Fall CEE 520 Fall CEE 521 CEE 325 Fall CEE 522 CEE 325 Fall CEE 523 CEE 325 Fall CEE 524 CEE 325 Fall CEE 525 Fall CEE 526 CEE 325 Fall CEE 527 CEE 325 Fall CEE 528 Fall CEE 529 Fall CEE 529 Fall CEE 520 CEE 325 Fall CEE 521 CEE 325 Fall CEE 522 CEE 325 Fall CEE 523 CEE 325 Fall CEE 524 CEE 325 Fall CEE 525 Fall CEE 526 CEE 325 Fall CEE 527 CEE 325 Fall CEE 528 Fall CEE 529 Fall CEE 529 Fall CEE 520 CEE 325 Fall	EARTH 305	Introductory geology lab		Fall
EARTH 423	EARTH 315	EARTH 131 or CHEM 130 or 210 or 230		Fall
EARTH 442         MATH 115, (EARTH 131 or CHEM 130)         Fall           EARTH 451         Permission of Instructor         Winter           EARTH 477         MATH 116         Fall           Environmental Engineering Design         Winter           CEE 402         Senior Standing         Winter           Water Quality and Health         CEC 428         CEE 325, (CEE 345 or CEE 366)         Fall           CEE 428         CEE 455         Fall           CEE 429         CEE 465         Fall           CEE 309         CEE 465         Winter           CHE 324         CHE 230, CHE 341, (MATH 216 or 256 or 286 or 316)         Fall           CHE 342         CHE 230, CHE 341, (MATH 216 or 256 or 286 or 316)         Fall           CHE 342         CHE 230, CHE 341, (MATH 216 or 256 or 286 or 316)         Winter           CHE 342         CHE 230, CHE 341, (MATH 216 or 256 or 286 or 316)         Winter           CEE 549         CEE 345         Winter           CEE 540         CEE 320         Fall           CLIMATE 463         MATH 215         Winter <td>EARTH 321</td> <td>MATH 215, MATH 216, CLIMATE 320</td> <td></td> <td></td>	EARTH 321	MATH 215, MATH 216, CLIMATE 320		
EARTH 451         Permission of Instructor         Winter           EARTH 477         MATH 116         Fall           Emvironmental Engineering Design         Winter           CEE 402         Senior Standing         Winter           Technical Electives         Winter           Water Quality and Health         CEE 428         CEE 325, (CEE 345 or CEE 366)         Fall           CEE 480         CEE 465         Winter           CEE 890         CEE 465         Winter           CHE 342         CHE 230, CHE 341, (MATH 216 or 256 or 286 or 316)         Fall           PUBHLTH 305         Winter         Fall           Atmospheric and Earth Systems         Winter         Winter           CEE 549         CEE 345         Winter           CEE 549         CEE 345         Winter           CEE 564         CEE 230, CEE 325         Winter           CEE 564         CEE 230         Fall           CLIMATE 463         MATH 215         Winter           EARTH 413         EARTH 31 or CHEM 130), EARTH 313, EARTH 313, EARTH 325         Fall           CEE 520         CEE 325         Fall           CEE 521         CEE 325         Fall           CEE 522         CEE 325         Fall	EARTH 323			
EARTH 477         MATH 116         Fall           Environmental Engineering Design         Winter           CEE 402         Senior Standing         Winter           Technical Electives         Winter           Water Quality and Health         CEE 428         CEE 325, (CEE 345 or CEE 366)         Fall           CEE 480         CEE 465         Fall           CEE 590         CEE 465         Winter           CHE 342         CHE 230, CHE 341, (MATH 216 or 256 or 286 or 316)         Fall           CHE 342         Or 316) For better         Fall           OP 316) For better         Winter           CHE 342         Winter           Atmospheric and Earth Systems         Winter           CEE 549         CEE 345         Winter           CEE 549         CEE 345         Winter           CEE 563         CEE 230         Fall           CEE 564         CEE 230         Fall           CEE 565         CEE 230         Fall           CEILMATE 463         MATH 215         Winter           EARTH 413         EARTH 325         Fall           Environmental Fluid Dynamics         CEE 325         Fall           CEE 521         CEE 325         Fall				
Environmental Engineering Design   Senior Standing   Winter				
CEE 402         Senior Standing         Winter           Technical Electives         Water Quality and Health         Senior Standing           CEE 428         CEE 325, (CEE 345 or CEE 366)         Fall           CEE 480         CEE 465         Winter           CEE 590         CEE 465         Winter           CHE 342         CHE 230, CHE 341, (MATH 216 or 256 or 286 or 316) Cor bester         Fall           CHE 342         Or 316) Cor bester         Winter           CHE 343         Winter         Winter           CEE 549         CEE 345         Winter           CEE 549         CEE 345         Winter           CEE 563         CEE 230, CEE 325         Winter           CEE 564         CEE 230         Fall           CLIMATE 463         MATH 215         Winter           EARTH 413         EARTH 325         Fall           EARTH 413         EARTH 325         Fall           ENVironmental Fluid Dynamics         CEE 521         Fall           CEE 525         Fall         CEE 521           CEE 526         CEE 325, (CEE 345 or CEE 366)         Fall           CEE 527         Fall         CEE 526           CEE 528         CEE 30         Fall		MATH 116		Fall
Technical Electives		Cautau Chandina		Minhay
Water Quality and Health         EE 428         CEE 325, (CEE 345 or CEE 366)         Fall           CEE 428         CEE 465         Fall           CEE 480         CEE 465         Winter           CEE 590         CEE 465         Winter           CHE 342         CHE 230, CHE 341, (MATH 216 or 256 or 286 or 316) Cor better         Fall           PUBHLTH 305         Winter           Atmospheric and Earth Systems         Winter           CEE 549         CEE 345         Winter           CEE 564         CEE 230, CEE 325         Winter           CEE 564         CEE 230, CEE 325         Winter           CEE 664         CEE 230         Fall           CLIMATE 463         MATH 215         Winter           EARTH 413         EARTH 310 r CHEM 130), EARTH 313, EARTH 313, EARTH 325         Fall           EE 428         CEE 325, (CEE 345 or CEE 366)         Fall           CEE 521         CEE 325         Winter           CEE 522         CEE 325         Winter           CEE 526         CEE 325         Winter           CEE 527         CEE 326         Winter           CEE 527         Fall         CEE 526           CEE 528         Winter         Fall		Senior Standing		Winter
CEE 428         CEE 325, (CEE 345 or CEE 366)         Fall           CEE 480         CEE 465         Fall           CEE 590         CEE 465         Winter           CHE 342         CHE 230, CHE 341, (MATH 216 or 256 or 286 or 316) **C or better*         Fall           PUBHLITH 305         Winter           Atmospheric and Earth Systems         **Winter**           CEE 549         CEE 345         Winter           CEE 563         CEE 230         Fall           CEE 564         CEE 230         Fall           CLIMATE 463         MATH 215         Winter           EARTH 413         (EARTH 131 or CHEM 130), EARTH 313, EARTH 325         Fall           Environmental Fluid Dynamics         **CEE 325         Fall           CEE 521         CEE 325         Fall           CEE 522         CEE 325         Fall           CEE 523         Fall         CEE 526           CEE 526         CEE 325         Winter           Energy & Sustanable instrastructure         **         **           CEE 567         CEE 230         Fall           CARTH 344/ENVIRON 344         **         **           CEP 325         **         **           CEMPH 248         **				
CEE 480         CEE 465         Fall           CEE 590         CEE 465         Winter           CHE 342         CHE 230, CHE 341, (MATH 216 or 256 or 286 or 316) Corr better         Fall           PUBHLTH 305         Winter           Atmospheric and Earth Systems         Winter           CEE 549         CEE 345         Winter           CEE 564         CEE 230, CEE 325         Winter           CEE 564         CEE 230         Fall           CLIMATE 463         MATH 215         Winter           EARTH 413         (EARTH 310 or CHEM 130), EARTH 313, EARTH 325         Fall           ENVIRONMENTAL Fluid Dynamics         Fall         Fall           CEE 522         CEE 325         Fall           CEE 521         CEE 325         Fall           CEE 522         CEE 325         Fall           CEE 526         CEE 325         Winter           Energy & Sustanable instrastructure         CEE 326         Fall           CEE 567         CEE 230         Fall           EARTH 344/ENVIRON 344         Summer           URP 423         Fall Winter, Summer           Environ Policy & Entrepreneurship         Winter           EMS 475         Winter           EMS 69<	•	CEE 225 (CEE 245 or CEE 266)		Fall
CEE 590         CEE 465         Winter           CHE 342         CHE 230, CHE 341, (MATH 216 or 256 or 286 or 316) Cor better         Fall           PUBHLTH 305         Winter           Atmospheric and Earth Systems         Winter           CEE 549         CEE 345         Winter           CEE 563         CEE 230, CEE 325         Winter           CEI 544         CEE 230         Fall           CLIMATE 463         MATH 215         Winter           EARTH 413         (EARTH 131 or CHEM 130), EARTH 313, EARTH 313, EARTH 325         Fall           Environmental Fluid Dynamics         Fall         Fall           CEE 521         CEE 325, (CEE 345 or CEE 366)         Fall           CEE 522         CEE 325         Fall           CEE 526         CEE 325         Winter           Energy & Sustanable instrastructure         Winter           CEE 567         CEE 230         Fall           EARTH 344/ENVIRON 344         Summer           LURP 423         Fall, Winter, Summer           ENVIROR         Fall, Winter, Summer           ENVIROR         Fall, Winter, Summer           ENVIROR         Senior Standing, MATH 116         Winter           ENS 475         Winter           <				
CHE 342 CHE 230, CHE 341, (MATH 216 or 256 or 286 or 316) Cor better  PUBHLTH 305 Winter  Atmospheric and Earth Systems  CEE 549 CEE 345 Winter  CEE 563 CEE 230, CEE 230 Winter  CEE 564 CEE 230 Fall  CLIMATE 463 MATH 215 Winter  EARTH 413 EARTH 325 Fall  EARTH 325 Fall  EEVironmental Fluid Dynamics  CEE 428 CEE 325, (CEE 345 or CEE 366) Fall  CEE 521 CEE 325 Fall  CEE 522 CEE 325 Fall  CEE 524 CEE 325 Fall  CEE 526 Winter  CEE 526 Winter  CEE 527 Fall  CEE 528 Fall  CEE 529 Fall  CEE 520 Fall  CEE 520 Fall  CEE 521 See 325 Fall  CEE 522 CEE 325 Fall  CEE 526 Winter  CEE 527 Fall  CEE 528 Fall  CEE 529 Fall  CEE 529 Fall  CEE 520 Fall  CEE 521 Fall  CEE 522 Fall  CEE 325 Fall  CEE 526 Fall  CEE 325 Fall  CEE 527 Fall  CEE 528 Fall  CEE 529 Fall  CEE 529 Fall  CEE 520 Fall  CEE 520 Fall  CEE 521 Fall  CEE 522 Fall  CEE 523 Fall  CEE 525 Fall  CEE 526 Winter  CEE 527 Fall  CEE 528 Fall  CEE 529 Fall  CEE 529 Fall  CEE 520 Fall  C				
Fall			<u> </u>	
PUBHLTH 305         Winter           Atmospheric and Earth Systems         Winter           CEE 549         CEE 345         Winter           CEE 563         CEE 230         Fall           CLIMATE 463         MATH 215         Winter           EARTH 413         (EARTH 310 or CHEM 130), EARTH 313, EARTH 325         Fall           Environmental Fluid Dynamics         Fall           CEE 428         CEE 325, (CEE 345 or CEE 366)         Fall           CEE 521         CEE 325         Fall           CEE 522         CEE 325         Winter           CEE 526         CEE 325         Winter           Energy & Sustanable instrastructure         Tell         Summer           CEE 567         CEE 230         Fall         Summer           EARTH 344/ENVIRON 344         Summer         Summer           URP 423         Fall, Winter, Summer         Fall, Winter, Summer           ENVIRON Policy & Entrepreneurship         Winter         Winter           CLIMATE 480         Senior Standing, MATH 116         Winter           ENS 475         Senior Standing         Winter           MES 99         Senior Standing         Winter	CHE 342			Fall
Atmospheric and Earth Systems         CEE 345         Winter           CEE 549         CEE 345         Winter           CEE 563         CEE 230, CEE 325         Winter           CEE 564         CEE 230         Fall           CLIMATE 463         MATH 215         Winter           EARTH 413         (EARTH 131 or CHEM 130), EARTH 313, EARTH 325         Fall           Environmental Fluid Dynamics         Fall         Fall           CEE 428         CEE 325, (CEE 345 or CEE 366)         Fall           CEE 521         CEE 325         Fall           CEE 522         CEE 325         Winter           CEE 526         CEE 325         Winter           Energy & Sustanable instrastructure         Vinter           CEE 567         CEE 230         Fall           EARTH 344/ENVIRON 344         Summer         Summer           URP 423         Fall, Winter, Summer           ENVIRON Policy & Entrepreneurship         Winter           ELIMATE 480         Senior Standing, MATH 116         Winter           EAS 475         Winter           EMGS 520         Senior Standing         Winter	PUBHLTH 305	0. 510)	<u> </u>	Winter
CEE 549         CEE 345         Winter           CEE 563         CEE 230, CEE 325         Winter           CEE 564         CEE 230         Fall           CLIMATE 463         MATH 215         Winter           EARTH 413         (EARTH 131 or CHEM 130), EARTH 313, EARTH 325         Fall           Environmental Fluid Dynamics           CEE 428         CEE 325, (CEE 345 or CEE 366)         Fall           CEE 521         CEE 325         Fall           CEE 522         CEE 325         Fall           CEE 526         CEE 325         Winter           Energy & Sustanable instrastructure         Winter         Summer           CEE 567         CEE 230         Fall           EARTH 344/ENVIRON 344         Summer         Summer           URP 423         Fall, Winter, Summer           Environ Policy & Entrepreneurship         Winter           CLIMATE 480         Senior Standing, MATH 116         Winter           EAS 475         Winter           ENGS 50         Senior Standing         Winter				
CEE 563         CEE 230, CEE 325         Winter           CEE 564         CEE 230         Fall           CLIMATE 463         MATH 215         Winter           EARTH 413         (EARTH 131 or CHEM 130), EARTH 313, EARTH 313, EARTH 325         Fall           Environmental Fluid Dynamics         Fall           CEE 428         CEE 325, (CEE 345 or CEE 366)         Fall           CEE 521         CEE 325         Fall           CEE 522         CEE 325         Winter           CEE 526         CEE 325         Winter           Energy & Sustanable instrastructure         Winter           CEE 567         CEE 230         Fall           EARTH 344/ENVIRON 344         Summer           URP 423         Fall, Winter, Summer           Environ Policy & Entrepreneurship         Winter           CLIMATE 480         Senior Standing, MATH 116         Winter           EAS 475         Winter           ENGS 520         Senior Standing         Winter           ME 589         Senior Standing         Winter	CEE 549	CEE 345		Winter
CEE 564         CEE 230         Fall           CLIMATE 463         MATH 215         Winter           EARTH 413         (EARTH 131 or CHEM 130), EARTH 313, EARTH 325         Fall           Environmental Fluid Dynamics         CEE 325, (CEE 345 or CEE 366)         Fall           CEE 428         CEE 325, (CEE 345 or CEE 366)         Fall           CEE 521         CEE 325         Fall           CEE 522         CEE 325         Winter           CEE 526         CEE 325         Winter           Energy & Sustanable instrastructure         CEE 326         Fall           CEE 567         CEE 230         Fall           EARTH 344/ENVIRON 344         Summer         Summer           URP 423         Fall, Winter, Summer           Environ Policy & Entrepreneurship         Winter           CLIMATE 480         Senior Standing, MATH 116         Winter           EAS 475         Winter           ENGS 520         Senior Standing         Winter           ME 589         Senior Standing         Winter	CEE 563			
CLIMATE 463       MATH 215       Winter         EARTH 413       (EARTH 131 or CHEM 130), EARTH 313, EARTH 325       Fall         Environmental Fluid Dynamics       CEE 428       CEE 325, (CEE 345 or CEE 366)       Fall         CEE 521       CEE 325       Fall         CEE 526       CEE 325       Winter         Energy & Sustanable instrastructure       CEE 30       Fall         CES 567       CEE 230       Fall         CEARTH 344/ENVIRON 344       Summer         URP 423       Fall, Winter, Summer         Environ Policy & Entrepreneurship       CLIMATE 480       Senior Standing, MATH 116       Winter         EAS 475       Winter         ENGR 520       Senior Standing       Winter         ME 589       Senior Standing       Winter	CEE 564	·		
EARTH 413         EARTH 325         Fall           Environmental Fluid Dynamics         Fall           CEE 428         CEE 325, (CEE 345 or CEE 366)         Fall           CEE 521         CEE 325         Fall           CEE 522         CEE 325         Winter           CEE 526         CEE 325         Winter           Energy & Sustanable instrastructure         Fall           CEE 567         CEE 230         Fall           EARTH 344/ENVIRON 344         Summer           URP 423         Fall, Winter, Summer           Environ Policy & Entrepreneurship         Winter           CLIMATE 480         Senior Standing, MATH 116         Winter           EAS 475         Winter           ENGR 520         Senior Standing         Winter           ME 589         Senior Standing         Winter	CLIMATE 463			Winter
EARTH 413         EARTH 325         Fall           Environmental Fluid Dynamics         Fall           CEE 428         CEE 325, (CEE 345 or CEE 366)         Fall           CEE 521         CEE 325         Fall           CEE 522         CEE 325         Winter           CEE 526         CEE 325         Winter           Energy & Sustanable instrastructure         Fall           CEE 567         CEE 230         Fall           EARTH 344/ENVIRON 344         Summer           URP 423         Fall, Winter, Summer           Environ Policy & Entrepreneurship         Winter           CLIMATE 480         Senior Standing, MATH 116         Winter           EAS 475         Winter           ENGR 520         Senior Standing         Winter           ME 589         Senior Standing         Winter				
CEE 428         CEE 325, (CEE 345 or CEE 366)         Fall           CEE 521         CEE 325         Fall           CEE 522         CEE 325         Winter           CEE 526         CEE 325         Winter           Energy & Sustanable instrastructure         Fall           CEE 567         CEE 230         Fall           EARTH 344/ENVIRON 344         Summer           URP 423         Fall, Winter, Summer           Environ Policy & Entrepreneurship         Winter           CLIMATE 480         Senior Standing, MATH 116         Winter           EAS 475         Winter           ENGR 520         Senior Standing         Winter           ME 589         Senior Standing         Winter	LANTH 413	EARTH 325		Fall
CEE 521         CEE 325         Fall           CEE 522         CEE 325         Winter           CEE 526         CEE 325         Winter           Energy & Sustanable instrastructure         Summer           CEE 567         CEE 230         Fall           EARTH 344/ENVIRON 344         Summer           URP 423         Fall, Winter, Summer           Environ Policy & Entrepreneurship         Winter           CLIMATE 480         Senior Standing, MATH 116         Winter           EAS 475         Winter           ENGR 520         Senior Standing         Winter           ME 589         Senior Standing         Winter	Environmental Fluid Dynamics			
CEE 522 CEE 325 Winter  Energy & Sustanable instrastructure CEE 567 CEE 230 Fall  EARTH 344/ENVIRON 344 Summer URP 423 Fall, Winter, Summer  Environ Policy & Entrepreneurship CLIMATE 480 Senior Standing, MATH 116 EAS 475 ENGR 520 Senior Standing ME 589 Senior Standing Minter  Fall, Winter Winter Winter Winter Winter Winter Winter	CEE 428			
CEE 526 CEE 325 Winter  Energy & Sustanable instrastructure CEE 567 CEE 230 Fall  EARTH 344/ENVIRON 344 Summer URP 423 Fall, Winter, Summer  Environ Policy & Entrepreneurship CLIMATE 480 Senior Standing, MATH 116 EAS 475 ENGR 520 Senior Standing ME 589 Senior Standing Winter Winter Winter Winter Winter Winter Winter Winter	CEE 521			
Energy & Sustanable instrastructure CEE 567 CEE 230 Fall EARTH 344/ENVIRON 344 URP 423 Fall, Winter, Summer URP 428 CLIMATE 480 Senior Standing, MATH 116 EAS 475 ENGR 520 Senior Standing ME 589 Senior Standing Winter  Winter  Winter  Winter  Winter  Winter	CEE 522			
CEE 567 CEE 230 Fall EARTH 344/ENVIRON 344 Summer URP 423 Fall, Winter, Summer  Environ Policy & Entrepreneurship CLIMATE 480 Senior Standing, MATH 116 Winter EAS 475 ENGR 520 Senior Standing ME 589 Senior Standing Winter  Winter  Winter  Winter  Winter  Winter	CEE 526	CEE 325		Winter
EARTH 344/ENVIRON 344  URP 423  Environ Policy & Entrepreneurship  CLIMATE 480  EAS 475  ENGR 520  Senior Standing  Summer  Fall, Winter, Summer  Winter  Winter  Winter  Winter  Winter  Winter  Winter  Winter	· ·	055 222		5.11
URP 423 Environ Policy & Entrepreneurship  CLIMATE 480 Senior Standing, MATH 116 EAS 475 ENGR 520 Senior Standing Minter  ME 589 Fall, Winter, Summer  Winter  Winter  Winter  Winter  Winter  Winter		CEE 230		
Environ Policy & Entrepreneurship  CLIMATE 480 Senior Standing, MATH 116 Winter  EAS 475  ENGR 520 Senior Standing  ME 589 Senior Standing  Winter  Winter	-	-	-	
CLIMATE 480 Senior Standing, MATH 116 Winter  EAS 475 Winter  ENGR 520 Senior Standing Winter  ME 589 Senior Standing Winter				Fall, Winter, Summer
EAS 475 Winter ENGR 520 Senior Standing Winter ME 589 Senior Standing Winter		Conjor Standing MATH 44C		Winter
ENGR 520 Senior Standing Winter ME 589 Senior Standing Winter		Senior Standing, MATH 116		
ME 589 Senior Standing Winter		Conjor Standing		
Unless otherwise noted, a grade of C- is required for prerequisites.		•	1	Ivville