

<b>College</b>	<b>College of Engineering</b>	<b>Department</b>	<b>Energy and Sustainable Engineering</b>
<b>Program</b>	<b>Environmental Engineering</b>	<b>Degree Level</b>	<b>Diploma</b>
<b>Total Credit Hours</b>	<b>77 CH</b>	<b>Applicable for batch of</b>	<b>2018 and above</b>

Year One		Year Two		Year Three
Fall	Spring	Fall	Spring	Fall
ISLM101 Islamic Civilization	CHEM101 Chemistry	CVEN310 Surveying Pre-R: MATH101	CVEN232 Engineering Geology Pre-R: CHEM101	CVEN332 Civil Engineering Materials Pre-R: ENGR110
ENGL101 English Communication Skills I	ENGL102 English Communication Skills II Pre-R: ENGL101	ENEN301 Environmental Chemistry Pre-R: CHEM101	ENEN201 Renewable Energy Pre-R: MATH102	ENEN422 Environmental Measurements Pre-R: ENEN301
ENGR111 Computer Applications	MATH102 Calculus 2 Pre-R: MATH101	ENGR201 Engineering Drawing	CVEN361 Environmental Engineering Pre-R: CHEM101	MATH204 Probability and Statistics Pre-R: MATH102
MATH101 Calculus I	PHYS102 Physics 2 Pre-R: PHYS101	ENGR202 Technical Writing and Presentation Pre-R: ENGL102	ENEN302 Environmental Microbiology Pre-R: CHEM101	ENGR301 Managing Engineering Organization Pre-ENGR202
PHYS101 Physics I	ENGR110 Engineering Laboratories	MATH215 Linear Algebra Pre-R: MATH101	ENGR321 Dynamics Pre-R: ENGR220	MNGT 313 Entrepreneurship Pre-R: 60CH
		ENGR220 Statics Pre-R: MATH101		
<b>15 CH</b>	<b>15 CH</b>	<b>18 CH</b>	<b>14 CH</b>	<b>15 CH</b>