



<u>Course</u>	<u>Title</u>	<u>Credits</u>
<b><u>1<sup>st</sup> Year – Autumn Semester</u></b>		
CHEM 1210	General Chemistry I	5
ENGLISH 1110.01	First-Year English Composition	3
ENR 2100	Introduction to Environmental Science	3
ENVST 1201T	Exploring Environmental Sciences	0.5
GENSTDS 1201.01T	College Orientation	0.5
RURLSOC 1500	Introduction to Rural Sociology	<u>3</u>
		<b>15</b>
<b><u>1<sup>st</sup> Year – Spring Semester</u></b>		
CRPSOIL 2300T	Introduction to Soil Science	3
CRPSOIL 2301T	Introduction to Soil Science Laboratory	1
ENR 2367	Communicating Environmental and Natural Resources Information	3
MATH 1151	Calculus I	5
*ELECTIVE	CHEM 1220 (suggested) or PHYSICS 1200** (other options: ENGTECH 2040T or MICRBIO 4000.01)	<u>4/5</u>
		<b>16-17</b>
<b><u>2<sup>nd</sup> Year – Autumn Semester</u></b>		
AEDECON 2001	Principles of Food and Resource Economics	3
BIOLOGY 1113	Bio Sci: Energy Transfer and Development	4
COMLDR 3537	Data Analysis in the Applied Sciences	3
ENR 2300	Society and Natural Resources	3
ARTS/HUMANITIES	COMPSTD 2301 or HISTORY 1152 or MUSIC 2250 or RELSTDS 2370	<u>3</u>
		<b>16</b>
<b><u>2<sup>nd</sup> Year – Spring Semester</u></b>		
BIOLOGY 1114	Bio Sci: Form, Function, Diversity and Ecology	4
ENGTECH 2050T	Introduction to Geographic Information Systems	3
ARTS/HUMANITIES	COMPSTD 2301 or HISTORY 1152 or MUSIC 2250 or RELSTDS 2370	<u>6</u>
		<b>13</b>
<b>Total Credits</b>		<b>60-61</b>

\* Elective options for the following majors:

Environmental Science (ES) BS Major

Forest Fisheries and Wildlife (FFW) BS Major

\*\* CHEM 1220 and PHYSICS 1200 fulfill requirements in ES and FFW BS degree programs; CHEM 1220 is suggested so that students complete the Chemistry sequence prior to transitioning to the BS Major.