

Environmental Science

2019 - 2021

** This is a sample of the type of curriculum a new freshman would take to complete a degree in 4 years.*

<p>SEMESTER 1</p> <p>WRIT 102: College Writing II - 3 credits HHP 102: Health and Wellness - 3 credits BIO 130: Principles of Biology I - 4 credits MATH 113: Algebra with Applications - 3 credits University Studies - 3 credits</p> <p>Total - 16 Credits</p>	<p>SEMESTER 2</p> <p>BIO 132: Principles of Biology II - 4 credits BIO 100: Environmental Science - 2 credits ECON 235: Economics in Society - 3 credits University Studies - 3 credits University Studies - 3 credits</p> <p>Total - 15 credits</p>
<p>SEMESTER 3</p> <p>CHEM 105: General Chemistry I - 5 credits WRIT 209: Business and Professional Writing - 3 credits GEOG 241: Fundamentals of GIS I - 4 credits University Studies - 3 credits</p> <p>Total - 15 credits</p>	<p>SEMESTER 4</p> <p>GEO 110: The Dynamic Earth - 4 credits CHEM 106: General Chemistry II - 4 credits ENST 200: People and the Environment: Challenges and Actions - 3 credits University Studies - 3 credits</p> <p>Total - 14 credits</p>
<p>SEMESTER 5</p> <p>BIOL 340: Ecology - 4 credits ENSC 350: ENSC Research Methods - 3 credits Upper Level Elective - 4 credits University Studies - 3 credits</p> <p>Total - 14 credits</p>	<p>SEMESTER 6</p> <p>ECON 335: Ecological Economics - 3 credits LTSU 303: Environmental Law and Regulation - 3 credits Upper Level Elective - 4 credits Elective Course - 3 credits University Studies - 3 credits</p> <p>Total - 16 credits</p>
<p>SEMESTER 7</p> <p>ENSC 491/496: Senior Research/Internship - 1 credit Upper Level Elective - 4 credits Elective Course - 3 credits Elective Course - 3 credits Elective Course - 3 credits</p> <p>Total - 14 credits</p>	<p>SEMESTER 8</p> <p>Upper Level Elective - 4 credits Elective Course - 3 credits Elective Course - 3 credits Elective Course - 3 credits Elective Course - 3 credits</p> <p>Total - 16 credits</p>