

# ENVIRONMENTAL SCIENCE, ASSOCIATE IN SCIENCE

The model sequence of coursework below is one pathway for students to complete the program. The information below is not an official educational plan. An MPC Counselor can assist you with creating a personalized education plan based on your academic, career, and personal goals. Visit MPC's Counseling website for more information about Counseling and up-to-date program requirements.

## Year 1

Fall		Units
ENGL 1A or ENGL 1AE	College Composition or College Composition: Enhanced	3
LIBR 50	Introduction to Library and Research Skills	1
MATH 16 or MATH 18 or MATH 20A	Elementary Statistics or Calculus and Analytic Geometry for Biology/Social Science/Bu or Calculus with Analytic Geometry I	4
BIOL 31 & BIOL 32	Introduction to Environmental Science and Environmental Science Laboratory	4
MPC GE Area D (ECON 4 Recommended)		3
<b>Units</b>		<b>15</b>

## Spring

MPC GE Area F (US-2 & 3 Course Recommended)		3
Electives (CHEM 2 Recommended)		4
Electives (ENGL 2 Recommended)		3
Electives (GEOL 2 and GEOL 2L, MATH 16, MATH 18, or MATH 20A Recommended)		4
<b>Units</b>		<b>14</b>

## Year 2

Fall		Units
BIOL 22	Concepts in Biology II: Diversity, Ecology, and Evolution	5
CHEM 1A	General Chemistry I	5
MPC GE Area C		3
Electives (SPCH 1 or SPCH 2 Recommended)		3
<b>Units</b>		<b>16</b>

## Spring

BIOL 21	Concepts in Biology I: Cells, Genetics and Organisms	5
Electives (CHEM 1B Recommended)		5
Electives (US-1 Course Recommended)		3
Electives		2
<b>Units</b>		<b>15</b>
<b>Total Units</b>		<b>60</b>