



SAMPLE SCHEDULE  
**ENVIRONMENTAL SCIENCE**  
 Suggested Sequence of Classes

<b>First Semester</b>			<b>Second Semester</b>		
ENG-102	Composition & Speech I	4	ENG-103	Composition & Speech II	4
CHM-166	General Chemistry I	5	CHM-176	General Chemistry II	5
BIO-202	Biology I	4	BIO-203	Biology II	4
MAT-210	Calculus I*	4	MAT-216	Calculus II^	4
SDV-199	College Essentials	1			
<b>Total</b>		<b>17</b>	<b>Total</b>		<b>17</b>
<b>Third Semester</b>			<b>Fourth Semester</b>		
PHY-162	College Physics I	4	PHY-172	College Physics II ^	4
CHM-263	Organic Chemistry I ^	5	MAT-156	Intro to Statistics	3
	Humanities classes	3		Humanities class	6
	Social Science class	6		Social Science classes	3
<b>Total</b>		<b>18</b>	<b>Total</b>		<b>16</b>

***Note: Please check with transfer institution for their specific requirements and check with a NIACC counselor/advisor for further transfer planning.***

See NIACC catalog for list of Humanities and Social Science courses.

\*Appropriate math level needed before enrolling in any math class.

^Check with transfer institution. Not all institutions require this course for this major.

Suggested classes:

Ethics	American History
Macro/Microeconomics	Social Problems
American National Government	Environmental Science

- AA Degree meets the General Education Requirements for the College of Liberal Arts at most transfer institutions. An AS Degree may be sufficient for this major--confirm appropriateness with your transfer institution.
- Check with transfer institution for Foreign Language & Diversity Requirements.
- Admission requirements vary from institution to institution. Contact the transfer institution for assistance.
- Suggested schedule dependent on entry level of student.