Imagine a career preventing surface and groundwater contamination from nutrient, pesticide, hormone and sediment run-off or modeling areas of pollution risk! You can realize your career goals through our watershed management option.

Make an appointment with one of our faculty or recruiter to learn more about options in our water science major.

Contact Information

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Career Path
Water Resource Manager, Watershed Modeler, Irrigation Manager, Research Scientist, Consultant or work for a non-profit organization.

Special Emphasis Courses

Internships Available
Students have enjoyed internships with Nebraska’s natural resource districts, the Nebraska Department of Environmental Quality, consulting firms, the U.S. Geological Survey, and other state and federal agencies.
Watershed Management
Watershed management is the management of the water, land, and biological resources to achieve a desired outcome of the water quality and water quantity. This option is designed for students considering careers as water resource managers working for local, state and federal agencies and private consultants.

WATERSHED MANAGEMENT OPTION REQUIREMENTS

<table>
<thead>
<tr>
<th>Course</th>
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<tbody>
<tr>
<td>AECN 357 Natural Resource &amp; Environmental Law</td>
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<td>CHEM 110 General Chemistry II</td>
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<tr>
<td>NRES 488 Groundwater Geology</td>
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<td>WATS 361 Soils, Environment &amp; Water Quality</td>
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<td>WATS 452 Irrigation Systems Management</td>
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<tr>
<td>WATS 459 Limnology</td>
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