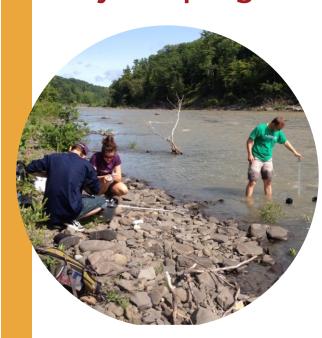


### **COME EXPLORE WITH US**

#### Why our program?



This major is designed to provide
a strong interdisciplinary
grounding in environmental
sciences.

Management and decisionmaking skills are emphasized for the application of scientific knowledge to environmental problems and the evaluation of environmental policies.

#### What skills will you develop?

Use Field Equipment (e.g., GPS, Streamflow Gauging) • Spatial Analysis In State-of-Art Software Data Sampling And Assessment • Map Design • Statistical Analysis • Writing Scientific Reports • Science Communication.



#### What are the benefits?



Through this unique four year degree program, you will gain the knowledge you need to balance in-depth science within a broader context of societal needs, economics and politics.

Co-op program available.

# Environment & Resource Management

Gain skills that are fundamental to management of the biophysical environment and environmental decision-making.



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