

## Admission Requirements

To qualify for admission, a student must be a high school graduate or GED recipient. Students not meeting these requirements should contact the Admissions Office at Ohio University-Chillicothe for further information concerning admission.

## Course of Study

The Environmental Engineering Technology (EVT) curriculum may be pursued on either a full-time or part-time basis with day and evening classes available. Students typically start fall semester, but may enter the program at any point during the academic calendar. Full-time students should take 15 or more credit hours per semester. Part-time students may pursue the degree at a rate they desire, however a minimum of seven credit hours of coursework each semester is recommended. Students completing the degree requirements will earn an Associate of Applied Science Degree in Environmental Engineering Technology.

## Financial Resources

Students are eligible for many different financial aid resources. These include:

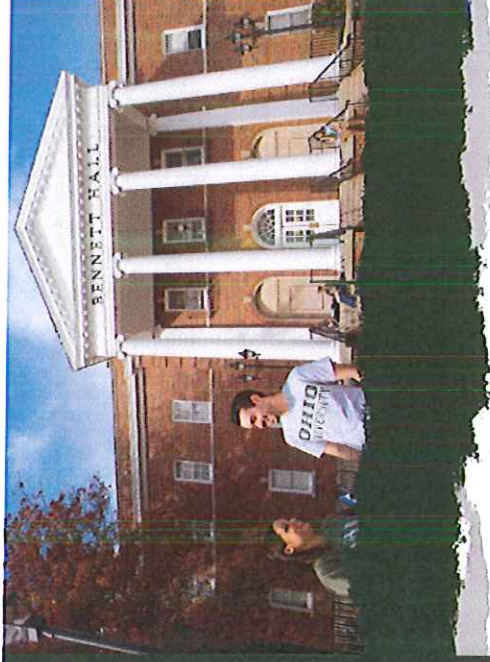
### Federal Grants and Loans

Ohio University Scholarships

### State Grants and Loans

To begin the process, you should apply for financial aid at [www.fafsa.gov](http://www.fafsa.gov) as soon as possible. For Ohio University-Chillicothe, use the University Federal School Codes: 003100 and 003102.

Financial Aid Office: 740.774.7289 or toll free 877.GO.2.OUCH.



## EVT Facilities

An eight-acre outdoor training facility and dedicated training classrooms are available for hands-on activities such as environmental sampling, hazmat response, confined space entry/rescue, and environmental remediation.

## For More Information

If you are interested in this program, please use the following contact information to submit any requests:

Ohio University-Chillicothe  
Environmental Engineering Technology  
Michael Lafreniere, Program Coordinator  
101 University Drive  
Chillicothe, OH 45601

Tel: 740.774.7766

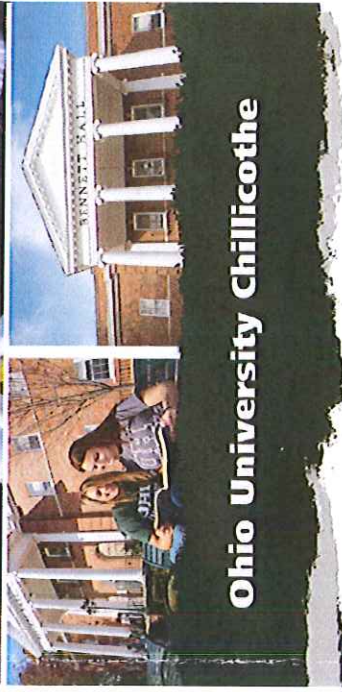
Fax: 740.774.7702

Email: [lafrenie@ohio.edu](mailto:lafrenie@ohio.edu)

Web: [www.chillicothe.ohiou.edu/cvt](http://www.chillicothe.ohiou.edu/cvt)



## Environmental Engineering Technology



Ohio University Chillicothe

**Imagine**

Your Possibilities

# Environmental Engineering Technology (AA5018)

## First Year

### Fall Semester

EVT 1000	Intro to Env. Engineering	3
EVT 1100	Env. Enjin. Instrumentation and Computation	3
PSY 1110	(Elem. Stat. Reas.)	3
or	MATH 2500 (Intro to Stats)	3
ENG 1510	Writing and Rhetoric I	3
CHEM 1510	Fund of Chemistry I (or CHEM 1210)	4
<b>Total</b>		<b>16</b>

### Spring Semester

EVT 1200	Intro to Env. Chemistry	3
EVT 1250	HAZWOPER	3
EVT 1400	Air and Waste Water Pollution	3
CHEM 1520	Fund of Chemistry II (or CHEM 1220)	4
MATH 1350	Survey of Calculus	4
<b>Total</b>		<b>17</b>

## Work Experience Credit

Many opportunities exist for students interested in the EVT program to apply their previous, relevant work experiences and completed certifications towards college credit. Contact the Program Coordinator for more information.

## Course Substitutions

Many HMT courses are acceptable substitutions for EVT courses.

## Second Year

### Fall Semester

EVT 2000	Site Investigation Sampling and Monitoring	3
EVT 2000L	Site Investigation Sampling and Monitoring Lab	1
EVT 2100	Intro. to Health Physics	3
EVT 2400	Air Sampling and Analysis	3
EVT 2400L	Air Sampling and Analysis Lab	1
PHYS 2001	Introduction to Physics	4
<b>Total</b>		<b>15</b>

### Spring Semester

EVT 2200	Fluid Dynamics	3
EVT 2500	Analysis of Env. Pollutants	3
EVT 2500L	Analysis of Env. Pollutants Lab	1
Tier II Equivalent (Not 2NS nor 2AS)		3
Tier II Equivalent (Not 2NS nor 2AS)		3
COMS 1030	Fund. of Public Speaking	3
<b>Total</b>		<b>16</b>

## General Education

Ohio University believes that, as an educated person, you need certain intellectual skills in order to participate effectively in society. These include: the ability to communicate through the written word and the ability to use quantitative or symbolic reasoning and broad knowledge of the major fields of learning. Therefore, various general education courses are required to complete a degree.

## EVT Areas of Interest

The Environmental Engineering Technology (EVT) Program is continually working to include in our course offerings the latest insights and education in the areas of environmental engineering technology.

Some of our areas of interest include:  
Air, Soil, and Water Sampling  
Environmental Laboratory Operations  
Alternative Energy  
Worker Health and Safety  
Environmental Health

In addition, the EVT areas of interest thrive on problem-based learning and critical thinking skills. From this, students can apply these skills and knowledge in innovative and entrepreneurial efforts or use them as a gateway to furthering their education. A network of alumni is available to our current students seeking greater insights into the variety of opportunities that exist with obtaining the Environmental Engineering Technology Associate in Applied Science Degree.

