



Environmental Engineering MINOR

The Department of Environmental Engineering is now offering a MINOR in the growing discipline of Environmental Engineering.

Environmental Engineers design and build municipal water supply systems, industrial and municipal wastewater treatment plants, air pollution control systems, solid and municipal waste treatment facilities, and develop and implement watershed and airshed protection management plans and operations.

In order for a student to complete and graduate with a minor in Environmental Engineering, the listed courses must be taken and passed with a letter grade of C or better.

9 CREDIT HOURS FROM THE FOLLOWING COURSES:

- EVEN 3320** – Chemical Principles for EVEN
- EVEN 3321** – Environmental Engineering Lab
- EVEN 3399** – Nuclear Environmental
- CEEN 3167** – Hydraulic/Fluid Mechanics Lab
- CEEN 3365** – Environmental Engineering
- CEEN 3392** – Hydraulic and Fluid Mechanics
- CEEN 4362** – Hydrology
- CEEN 4364** – Design Water and Wastewater Convey Systems
- MEEN 2355** – Statics and Dynamics

9 CREDIT HOURS FROM THE FOLLOWING COURSES:

- EVEN 3328** – Environmental Engineering Process Fundamentals
- EVEN 4301** – Water and Wastewater Treatment
- EVEN 4304** – Water Resources and Advance Computer Methods
- EVEN 4306** – Solid and Hazardous Waste Fundamentals
- EVEN 4386** – Air Pollution Control

FOR MORE INFORMATION, CONTACT:

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INFORMATION