WaterWorks

Region of Waterloo

Everyone uses water. Everyone flushes a toilet.

Water and Wastewater Services plays a critical role providing our community with clean drinking water and treating sewage.

A career in water could be:

- Cybersecurity
- Engineering and design
- Environmental enforcement
- Operator
- Financial analyst
- Outreach and education
- Infrastructure planning and asset management
- Supervisory control and data acquisition
- GIS mapping
- Hydrogeologist
- Information analyst
- Maintenance
- Laboratory technician
- Process and compliance
- Instrumentation and control technician

Find out what water career might be right for you. Take the quiz at

workforwater.org



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Operations

Keeps the infrastructure working that provides us with clean drinking water and treats the sewage.

Working environments:

- Office setting with computer work
- Outdoors working with infrastructure



Examples of jobs:

- Cybersecurity
- Instrumentation and control
- Maintenance (electrician, mechanic, millwright)
- Process and compliance
- Supervisory control and data acquisition





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Laboratory testing and enforcement

Perform water quality tests and work with businesses to protect the environment from chemical spills.

Working environments:

- Office setting with computer work
- Laboratory with scientific equipment
- Outdoors working with infrastructure

Examples of jobs:

- Drinking water compliance officer
- Environmental officer
- Laboratory technician
- Quality and compliance





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Engineering, planning and hydrogeology

Designs the infrastructure we need to provide our community with drinking water and treat sewage.

Working environments

- Office setting with computer work
- Outdoors working with infrastructure

Examples of jobs

- Engineer
- Field technologist
- Financial analyst
- Hydrogeologist
- Information analyst
- Infrastructure planning and asset management
- Wastewater engineer



