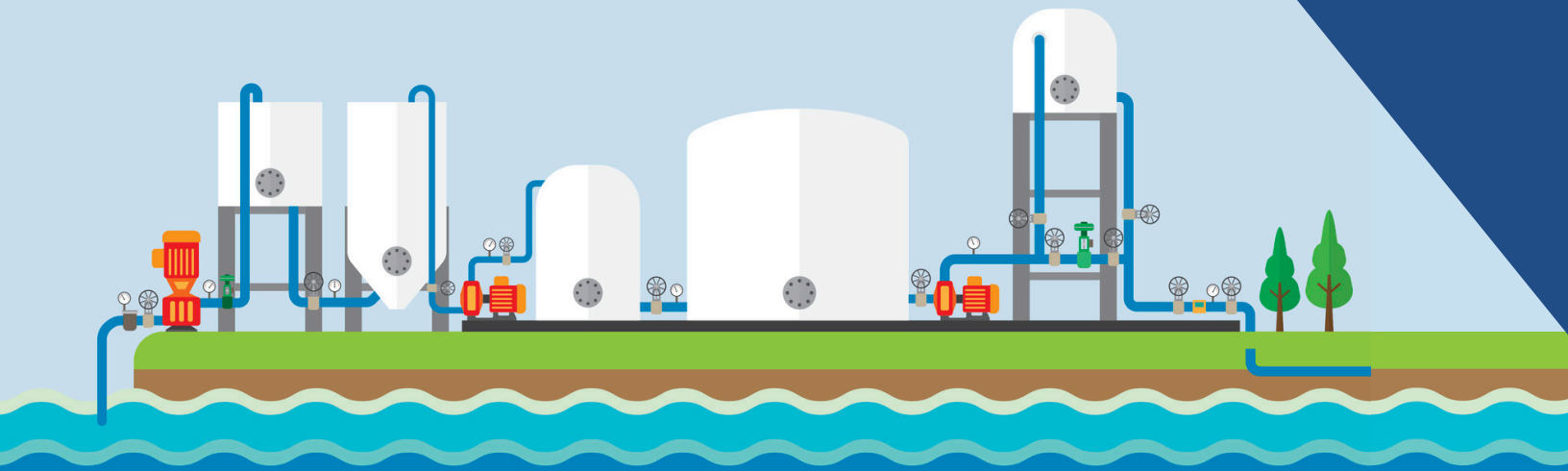


Water & Wastewater Technology Certification



Take Pride in a Career That Benefits Society









There are many options within the Water & Wastewater Technology Program:

- ✓ Individual courses for Continuing Education Units (CEUs)
- ✓ Individual college courses for professional development
- ✓ Certificate in Water and Wastewater Technology

Enhance Your Career:

- ✓ Start your career in as little as a year
- ✓ Flexible to fit your schedule
- ✓ Industry qualified instructor
- ✓ Align to your tuition reimbursement program
- ✓ Take a single course or complete a certificate
- ✓ Industry approved online education
- ✓ Fully accredited

Benefits:

-  Online with a job shadow
-  Fully accredited
-  Completely transferable
-  Credit for your experience
-  Eligible for tuition reimbursement
-  Start any time

Enhance Your Company Training:

- ✓ Leverage cutting edge learning tools
- ✓ Accelerate development from within
- ✓ Standardize across regional/national footprint
- ✓ Qualified instructor led and industry-approved
- ✓ Align to your tuition reimbursement program
- ✓ Content developed by industry, for industry

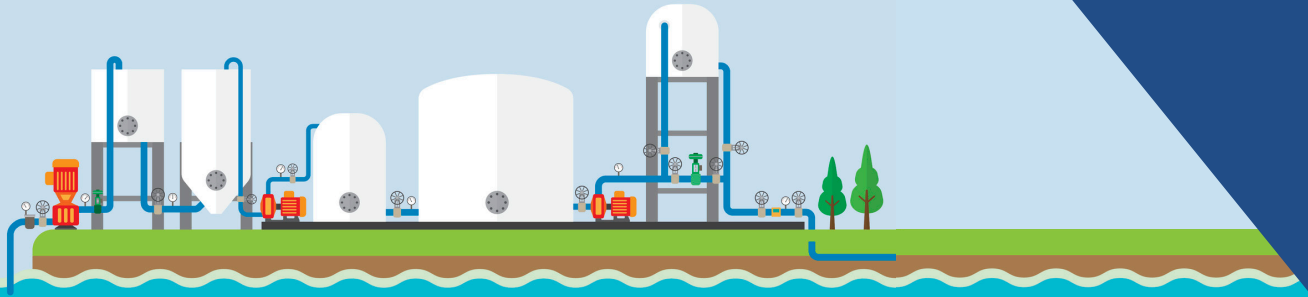
Bismarck State College has been approved as an online provider for Continuing Education Units (CEUs) by multiple states.

epceonline.org/water-wastewater-technology

Water & Wastewater Technology Certification



Take Pride in a Career That Benefits Society



Looking to take the first steps towards a fulfilling career in water treatment?

Career opportunities are plentiful with cities, counties, agencies, or industries that operate and maintain water treatment, water distribution, wastewater collection and/or wastewater treatment systems. Bismarck State College's Water & Wastewater Technology Certificate program equip individuals with the skills and knowledge needed for entry-level employment in water and wastewater treatment facilities in as little as one year.

Core Classes:

WATR 101 Introduction to the Water Industry
ENRT 105 Safety, Health & Environment
ENRT 107 Mechanical Fundamentals
ENRT 103 Applied Math
ENRT 112 Print Reading
WATR 116 Control Systems

WATR 105 Laboratory Procedures
WATR 110 Water Treatment I
WATR 115 Water Treatment II
WATR 120 Wastewater Treatment
WATR 220 Practical Application

Bismarck State College has been approved as an online provider for Continuing Education Units (CEUs) by multiple states.

Have Questions?



Ask an Educational Consultant at:
epceonline.org/educational-consultant

Discover additional programs at: epceonline.org



Electrical Transmission



Nuclear



Power Plant



Renewable



Electric Power Technology

The Energy Providers Coalition for Education (EPCE) is a national alliance delivering solutions to attract and engage the energy industry's workforce through quality online education.

epceonline.org/water-wastewater-technology