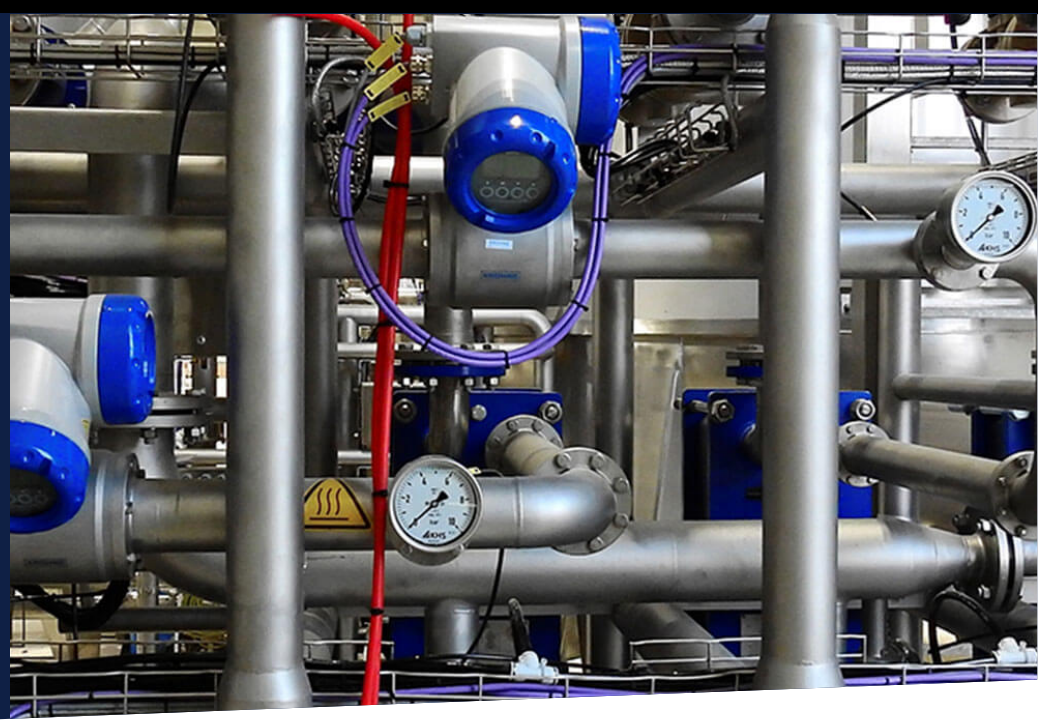
Source: https://www.valleycollege.edu/academics/pathways/mit/water-supply-technology/

Manufacturing, Industry, Transportation

Water Supply Technology

Degrees & Certificates | Request Information | Water Resources Management B.S. Program



Job Resources

Request Information

Water Resources Management B.S. Program

Contact Information:

Division: Career Technical Education (AT - 236)

Division Phone Number: (909) 384-4451

Division Dean: Patty Quach, Ed.D.

Faculty Chair: Melita Caldwell-Betties, M.P.A.

Counselor Liaisons:

- Ryan Hogan, M.A.
- Dominique Johnson, M.A., P.P.S.
- Erica Begg, M.S.

EXPLORE
Manufacturing, Industry, Transportation

Explore Other Programs

Visit Career Pathway



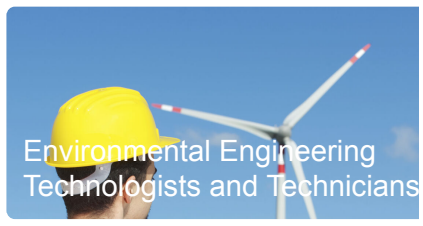
Bachelor's in Water Resources Management

Our Bachelor's of Science in Water Resources Management prepares graduates to lead in the critical field of sustainable water systems, climate resilience, and environmental stewardship. Students become experts in managing and protecting water supplies amid growing demand, changing climates, and competing interests.

The Water Supply Technology Program is designed to serve students who are employed or interested in employment in water/wastewater occupations. The program provides technical classes in water distribution, water treatment, wastewater collection, and wastewater treatment. The courses prepare students to upgrade their skills and/or prepare them for licensing examinations and certifications from the California Department of Public Health, the California State Water Resource Control Board, the American Water Works Association, and the California Water Environment Association.

The certificate programs are designed to prepare students for entry-level jobs in water treatment, water distribution, and wastewater reclamation industries. The associate of science degree graduates often work in city, county, or state agencies in positions such as plant operator, engineering technician, surface water manager, environmental laboratory coordinator, and industrial pre-treatment coordinator.

Previous | Ne



Earnings Potential

$60k/yr
Median Salary

$47k | $89

+2%
Projected Outlook

23
Job Openings

257
Currently Employed

Top Skills Hard Skills | Soft Skills

Environmental Engineering
Environmental Science
Construction
Environmental Compliance
Civil Engineering

Visit Career Coach

San Bernardino-Ri... | Nation

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Degrees & Certificates

Click on a degree or certificate to learn more about the requirements, view program maps and more.

Basic Waterworks COC

Catalog | Program Map

Wastewater Technology COC

Catalog | Program Map

Water Resources Managment BS

Catalog | Program Map

Water Supply Technology COA

Catalog | Program Map

Water Technology AS

Catalog | Program Map

Water Use Specialist COC

Catalog | Program Map

Credit for Prior Learning Opportunities

You may be able to earn credit for Water Supply Technology courses for skills and knowledge you gained outside of the classroom. Visit **Credit for Pri Learning** to learn more.

[redacted]

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