

Water Resource Management

Associate in Applied Science Degree

Why Water Resource Management?

Water is everywhere! The Water Resource Management Program at Bay College is designed for providing specialized training in water and wastewater treatment theory and application to both entry-level personnel and those already in the field. Persons who complete degree requirements and gain appropriate work experience may qualify to progress through certification to the highest grade licensure in municipal and industrial water and wastewater treatment. This career has a 100% placement rate with no layoffs! We swim in it, bathe in it, drink it, make a living with it, and over 70 percent of the Earth is covered by it – WATER. Our proximity to the Great Lakes, which contain approximately 18 percent of the world's fresh water supply and make up the largest system of fresh surface water on earth, makes a career in water a natural choice.

Why Bay College?

The [Water Resource Management program](#) at Bay College has run for over 50 continuous years and is one of the few programs of its kind in the nation. We have quality instruction from faculty who have work in the water field for over 30 years. Graduates are highly sought after and targeted as desired candidates for employment. There is great opportunity for rapid promotion and job mobility because graduates are in such high demand nationwide. Upon completion of the program, graduates are immediately eligible to take highest level state certifications, which are accepted across the country. Instructors help students with state exam preparation and practice certification exams. The [Water Resource Management 1+1 degree](#) is designed for students who have completed a basic Freshman curriculum in science. It allows students to transfer to Bay College and take specialized courses in Water Technology, and upon graduation, they will receive an Associate in Applied Science in Water Resource Management degree. Graduates are immediately eligible for certification and entrance into the water/wastewater treatment industry.

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