STUDENT

Membership Benefits

Water Knowledge, Resources, and Community
Scholarships
AWWA provides over $200,000 annually in scholarships and awards. We recognize the importance of investing in students as the future of the water industry. AWWA’s Water Equation manages the more than 20 scholarships to support student water industry education.

Below is a description of a few of the scholarships available. For a full list of opportunities, details, and to apply—please visit awwa.org/scholarships.

AWWA ABEL WOLMAN FELLOWSHIP
This two-year fellowship provides an annual $30,000 stipend to students in the United States, Canada, and Mexico who are pursuing advanced training and research in the field of water supply and treatment. To accomplish this objective, a doctoral fellowship funds up to two years of research studies for one outstanding student. The initial award for one year is $30,000, with a second year of support available if needed.

Deadline: Early December

AWWA LARSON AQUATIC RESEARCH SUPPORT (LARS) SCHOLARSHIP
Provides financial support to graduate students preparing for careers in the fields of science or engineering. Awarded annually. Will provide one-time funding for two scholarships: $5,000 for a master’s student, $7,000 for a doctoral student

ADDITIONAL AWWA SCHOLARSHIPS
The AWWA Scholarship program provides opportunities for students seeking undergraduate and graduate degrees. Please visit a full list at awwa.org/scholarships.

SECTION SCHOLARSHIPS
AWWA Sections award more than 100 scholarships to local students ranging from $100 to $5,000. These scholarships are in addition to the AWWA Scholarships.

The Water Sector Faces Greater Challenges Than Ever Before
From finding long-term water supply availability to water treatment and distribution practices, you need to be ready to tackle these issues. AWWA Student Membership provides you with technical information to help you with your schoolwork, resources to help you achieve your career goals, and ways to help support the water profession.

➤ Jump-start your career
➤ Connect with water professionals
➤ Gain experience
➤ Stay informed
➤ Make a difference

About AWWA
Established in 1881, the American Water Works Association is the largest nonprofit, scientific and educational association dedicated to managing and treating water, the world’s most important resource. Through membership, AWWA creates products, services and information that help utilities with day-to-day operations, inform the public, improve public health, protect the environment, strengthen the economy and enhance our quality of life.

To Start Your Career as a Water Professional, AWWA Membership is the Solution.

Jump-Start Your Career
Get help with your schooling by applying for one of the many scholarships AWWA offers.

Find the books and resources you need for class through the AWWA Store; members get up to a 30% discount on books, research reports and more. When you are ready to look for a job, visit AWWA’s Career Center. In the Career Center you can:
➤ Search new job opportunities in your area
➤ Post your resume so potential employers can contact you
➤ Access career resources

Connect With Water Professionals
Make a connection that could lead to your next job. Meet a mentor at a local event. Network with water-sector leaders at conferences across North America. These are just some of the opportunities available when you join one of the over 80 AWWA Student Chapters!

Your school doesn’t have one? Follow these three easy steps to get started:
1. Recruit five Members
2. Find a faculty or staff advisor from your college/university to support your group
3. Communicate with your local Section, the AWWA Student Program Manager, and your college/university student clubs/organization office that you are ready to get started!

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Join AWWA for only $20!
Student Membership is for:
➤ A degree-seeking individual attending an accredited educational institution enrolled in the number of hours required by the institution for half-time or full-time status
Dedicated to the World’s Most Important Resource®

2020 Membership Application

Student Member

Contact Information

Full Name □ Mr. □ Ms. □ Mrs. □ Dr.

Title

College/University

Address
City
State/Province  ZIP/Postal Code  Country

Phone
Email

Annual Dues (A1)
Student $20

A degree-seeking individual attending an accredited educational institution enrolled in the number of hours required by the institution for half-time or full-time status. (14)

Payment
Total $  __________________________________

Payment Method
□ Check enclosed
(make payable to AWWA, US currency only, US bank only)
□ American Express
□ MasterCard
□ Discover
□ Visa

Card Holder Name

Card Number

Expiration Date

Your membership will be activated when payment is received.

Contact Customer Service at 1.800.926.7337 or 303.794.7735
service@awwa.org

Gender □ Male □ Female (Optional)

Birth Year (Optional)

Education Information

Degree Level □ Associate’s Degree □ Bachelor’s Degree □ Master’s Degree □ Doctoral Degree

Anticipated Graduation Date

Program of Interest/Major

Gain Experience

Enhance your technical knowledge with advanced courses and online resources on issues not always covered in your classes. Members receive up to a 30% discount on resources! You can also share your knowledge by submitting a poster at a conference or contributing to a magazine article or research report.

Stay Informed

You can find the latest news and research reports at awwa.org. Check out Journal AWWA, AWWA Water Science and Qflowr articles to help you with school projects. You will also get updates on new resources through AWWA Connections, a bi-weekly newsletter that features community news, colleague profiles, career tips and more.

Make a Difference

Share your passion about water with others. From participating in a Community Engineering Corps project to joining your local Section’s Young Professional Committee, AWWA has the right volunteer opportunity for you. There are over 160 volunteer committees to join.

3 Ways to Join

1. Apply online at awwa.org/join
2. Fax completed application to 303.347.0804
3. Mail completed application to AWWA Customer Service
6666 West Quincy Avenue
Denver, CO 80235-3098

Community Engineering Corps
Help underserved communities make local improvements. Community Engineering Corps harnesses the technical expertise of volunteers to help improve local infrastructure and community quality of life in the United States. Join and get involved today!

communityengineeringcorps.org

“I said to myself while I was at the conference, ‘these are my kind of people.’ There’s something about people that work in the water industry.”

Emily von Hagen, EIT
MS, Environmental Engineering ’19
North Dakota State University
currently Assistant Engineer
Hazen and Sawyer
Denver, Colorado

IWWA has 43 Sections in North America. You are automatically enrolled in a Section based on your address. In addition to your primary Section, you may join other AWWA Sections at an additional cost. Please call 1.800.926.7337 or email service@awwa.org for more information.

Join online at awwa.org/join
Tell Us About Yourself  All applicants must complete this section.

What one business activity best describes your company?  (Please check only one)
☐ A  Public Water Supply Utility—Municipally Owned
☐ B  Public Water Supply Utility—Investor Owned
☐ C  Government—Federal, State, Local
☐ D  Consulting Firm
☐ E  Contractor
☐ F  Private Industrial System or Water Wholesale
☐ G  Manufacturer of Equipment & Supplies (including representatives)
☐ H  Distributor of Equipment & Supplies (including representatives)
☐ I  Educational Institutions (faculty & students), Libraries and other related organizations
☐ J  Fully Retired
☐ K  Research Lab
☐ L  Other allied to the field (please specify) ______________________________________________________

What one category best describes your company’s field served/principal activity? (Please check only one)
☐ 0  Both Water Supply & Wastewater
☐ 1  Water Supply Only
☐ 2  Wastewater Only
☐ 3  Other

What one category best describes your job title?  (Please check only one)
☐ A  Executive (General Manager, Commissioner, Board Member, City Manager, Municipal Supt., Mayor, President, Vice President, Owner, Partner, Director, etc.)
☐ B  Management/Non-Engineering (Division Head, Section Head, Manager, Dept. Head, Comptroller, etc.)
☐ C  Design and Engineering (Both Managerial and Non-Managerial (Chief Engineer, Civil Engineer, Mechanical Engineer, Elect. Engineer, Environmental Engineer, Planning Manager, Field Engineer, System Designer, etc.)
☐ D  Scientific/Non-Managerial (Chemist, Biologist, Biophysicist, Researcher, Analyst, etc.)
☐ E  Purchasing (Purchasing Agent, Procurement Specialist, Buyer, etc.)
☐ F  Operations (Foreman, Operator, Maintenance Crewman, Service Representative, etc.)
☐ G  Marketing & Sales/Non-Managerial (Market Analyst, Marketing Representative, Salesperson, Sales Representative, etc.)
☐ H  Professional (Educator, Teacher, etc.)
☐ J  Other (please specify) ______________________________________________________

What areas of the water and wastewater industry are of current interest to you? (Please check all that apply)
☐ Advanced Water Treatment/Reuse
☐ Asset Management
☐ Automation Control
☐ Backflow/Cross Connection
☐ Climate Change
☐ Conservation/Efficiency
☐ Customer Service
☐ Desalination
☐ Design/Construction
☐ Distribution/Plant Ops.
☐ Drought
☐ Emergency Preparedness/Security
☐ Groundwater
☐ Innovation
☐ Laboratory
☐ Membrane Treatment
☐ Public Health
☐ Public Info./Communications
☐ Regulatory Issues
☐ Small Systems
☐ Source Water
☐ Stormwater
☐ Training/Career Development
☐ Utility Management
☐ Wastewater Collection/Treatment
☐ Water Loss
☐ Water Quality/Treatment
☐ Water Research
☐ Water Resources/Planning
☐ Workforce Strategies
☐ Young Professionals

Resources for you
Water professionals must increasingly manage water in all its stages. AWWA has the information and experts to help you effectively and efficiently manage water from source to tap to reintroduction into the environment. Find out about current issues, technical resources, and educational opportunities, all in one place. Subjects include:
- Asset Management
- Climate Change
- Distribution System O&M
- Engineering Modeling Applications
- Groundwater
- Reuse
- Source Water Protection
- Wastewater
- Water Conservation
- Water Loss Control

awwa.org/resources-tools

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   6666 West Quincy Avenue
   Denver, CO 80238-3098

Contact AWWA
If you have any questions contact us at:
- service@awwa.org
- 303.794.7711 or 800.926.7337

During the weekly meetings, representatives of AWWA would speak about the organization and some really neat projects being conducted. This was another defining moment that stoked my passion for the field. I knew I was on the right career track."

Amy Gao
Project Engineer
CH2M
Greater New York City Area, New York
Recipient of the 2010 Holly A. Cornell Scholarship

Join online at awwa.org/join

Dues rates valid through December 31, 2020. Dues are not deductible as charitable contributions for income tax purposes. Dues may be considered ordinary and necessary business deductions. The following is for USPS periodical mailing requirements only. In some AWWA Sections, a portion of the Section allotment equal to 30% or more of the domestic subscription rate charged for the Section periodical will be allocated to a subscriber to that periodical. Allocation for each publication recipient authorized—Journal AWWA—$50; Opflow—$16. Student Members and members with APO/FPO addresses will receive e-periodicals only. NOTE: Members’ contact information is protected under AWWA’s Privacy Policy.