

WEF/Chesapeake WEA

Student Membership 2017



Benefits of Membership

WEFTEC

WEFTEC®, the Water Environment Federation's Annual Technical Exhibition and Conference, offers water quality professionals from around the world the best water quality education and training available today. The annual event provides unparalleled access to the most cutting-edge technologies in the field; serves as a forum for domestic and international business opportunities; and promotes invaluable peer-to-peer networking between its more than 22,000 attendees. Student members receive complimentary full-conference registration to WEFTEC, including access to all technical sessions and the expansive exhibit show floor.

CWEA/CSAWWA Joint Career Fair

Held in conjunction with the Chesapeake section of the American Waterworks Association (CSAWWA), this full-day event offers students the opportunity to interview with approximately six companies and/or local government associations. The career fair provides a great opportunity for students to learn about careers in the water/wastewater field and network with professionals and other students.

Canham Graduate Studies Scholarship

The Canham Graduate Studies Scholarship provides \$25,000 towards education-related expenses for a graduate student in the water environment field. Applicants must be pursuing a post-baccalaureate degree and be a member of the Water Environment Federation.

Student Design Competition

CWEA conducts a local student design competition among local universities. The participating teams present their designs at the annual Spring Meeting, and the winning team receives a scholarship from CWEA and participates in the national WEF competition. CWEA covers costs for the winning team to travel to WEFTEC for the design competition. Students must be members to participate in the national design competition.

Facility Tours

In 2017, CWEA will be offering tours of local municipalities to university students within the CWEA region.

Local Seminars

Student members receive a discount to local technical seminars held by various CWEA committees. This allows students to learn about current issues and research within the water/wastewater field and network with local professionals. Seminars occur at various sites in the CWEA region and/or via webinar.

WEF/Chesapeake WEA

Student Membership Application 2017



| Personal Information | | | |
|--|---------------|--------------------------|------------------|
| Last Name | M.I. | First Name | (Jr., Sr., etc.) |
| Business/School Name (if applicable) | | | |
| Street or P.O. Box <input type="checkbox"/> Business/School Address <input type="checkbox"/> Home Address | | | |
| City | State | | Zip |
| Home Phone Number | Mobile Number | Business Phone Number | |
| E-mail Address | | Date of Birth (mm/yyyy): | |

| Employment Information | |
|------------------------|------------------------|
| 1. ORG Code: 08 | 2. JOB Code: 08 |

| Sponsorship Information | | |
|-------------------------|---------------------|-----------------------------------|
| WEF Sponsor Name | Sponsor I.D. Number | ACQ. Code for WEF use only CWEA |

| Membership Information | | |
|---|--|-----------------------------------|
| Membership Category | Member Benefit Subscription | Dues |
| <input type="checkbox"/> Student Package Students enrolled for a minimum of six credit hours in an accredited college or university. Must provide written documentation on school letterhead verifying status, signed by an advisor or faculty member | <input checked="" type="checkbox"/> WE&T (including Operations Forum) <input checked="" type="checkbox"/> WEF Highlights <input checked="" type="checkbox"/> WWOA-CWEA Ecoletter | \$40.00 Free |

Dependent upon your membership level, \$55, \$47 or \$20 of your membership dues is allocated towards a subscription of WE&T that is non-deductible from the membership dues.

| Total Due |
|-----------|
| |

| | |
|---|-------------|
| Signature (Signature required for all applications) | Date |
|---|-------------|

To help us serve you better, please complete the following:

What areas do you consider to be your **KEY FOCUS AREAS?** (Circle all that apply.) (FOC)

- | | | |
|--|--|--|
| 01 Collection Systems | 07 Legislation (Policy, Legislation, Regulation) | 13 Wastewater |
| 02 Drinking Water | 08 Public Education/Information | 14 Water Reuse and/or Recycle |
| 03 Industrial Water/Wastewater/Process Water | 09 Residuals/Sludge/Biosolids/Solid Waste | 15 Watershed/Surface Water Systems |
| 04 Groundwater | 10 Stormwater Management/Floodplain Management/Wet Weather | 16 Water/Wastewater Analysis and Health/Safety Water Systems |
| 05 Odor/Air Emissions | 11 Toxic and Hazardous Material | 17 Other |
| 06 Land and Soil Systems | 12 Utility Management and Environmental | |

Optional Items (OPT)

- | | | |
|---------------------------------------|---|--|
| Gender 1. Female 2. Male | Education level? (ED) 1. High School 2. Technical School 3. Some College 4. Associates Degree 5. Bachelors Degree 6. Masters Degree 7. JD 8. PhD | Education/Concentration Area(s) (CON) 1. Physical Sciences (Chemistry, Physics, etc.) 2. Biological Sciences 3. Engineering Sciences 4. Liberal Arts 5. Law 6. Business |
|---------------------------------------|---|--|