Who Is The Academy?

The American Academy of Environmental Engineering and Scientists is a not-for-profit 501(c)(6) organization serving the Environmental Engineering and Environmental Science professions by providing Board Certification to those who qualify through experience and testing. The Academy also provides training through workshops and seminars, participates in accrediting universities, publishes a periodical and other reference material, interacts with students and young professionals, sponsors a university lecture series, and rewards outstanding achievements through its international awards program.

Vision

Leadership and excellence in environmental engineering and science

Mission

Protecting public health and the environment by:
- Recognizing leadership and excellence through Board Certification of Environmental Engineers and Scientists.
- Providing professional development opportunities for students, engineers, and scientists.

Who We Reach

AAEES currently has nearly 3,500 members ranging from Student Members, AAEES Members, Board Certified Environmental Engineering Members, Board Certified Environmental Engineers, and Board Certified Environmental Scientists.

Our areas of specialty certification in environmental engineering include:
- Air Pollution Control
- Environmental Sustainability
- General Environmental Engineering
- Hazardous Waste Management and Site Remediation
- Industrial Hygiene
- Radiation Protection
- Solid Waste Management
- Water Supply & Wastewater

Our areas of specialty certification in environmental science include:
- Air Resources
- Environmental Biology
- Environmental Chemistry
- Environmental Microbiology
- Environmental Toxicology
- Groundwater and the Subsurface Environment
- Hazardous Waste Management and Site Remediation
- Solid Waste Management
- Surface Water Resources
- Sustainability Science

Advertising with AAEES puts your products and services directly into the hands of the elite of environmental engineers and scientists who are leaders of consulting firms, government agencies, universities, and industry involved in the practice of environmental engineering and environmental science.

AAEES exhibits at the top shows and conferences each year in the environmental and science communities.

These include those of our Sponsoring Organizations:
- Air & Waste Management Association
- American Institute of Chemical Engineers
- American Public Health Association
- American Public Works Association
- American Society for Engineering Education
- American Society of Civil Engineers
- American Society of Mechanical Engineers
- American Water Works Association
- Association of Environmental Engineering and Science Professors
- National Society of Professional Engineers
- Solid Waste Association of North America
- Water Environment Federation

They also include those of our Affiliates:
- National Environmental Health Association
- NAEM - The Premier Association for EHS Management
- The National Association of Clean Water Agencies
- USAIDIS

AAEES also has partnership and sponsorship agreements with the following organizations and events:
- International Water Association
- National Academy of Engineering
- New York Water Environment Association
- New Jersey Water Environment Association
- USA Science and Engineering Festival
- US Water Partnership

AAEES publishes Environmental Engineer and Scientist, a quarterly periodical that is distributed in print and digitally, Who’s Who in Environmental Engineering & Science, our annual membership directory, and The Environmental Engineering and Science Resource Guidebook, an annual directory of board certified specialists in consulting, public agencies & organizations, and education.

AAEES conducts several programs, including the Kappe Lecture Series, the Excellence in Environmental Engineering and Science (E3S) Competition, and the Environmental Communications Award Competition.

For more information on AAEES, go to http://www.aaees.org
AAEES Webinar Series Expanded

AAEES has continued its successful webinar series. The plans are to hold at least twelve this year. Topics already scheduled are listed below, with more currently being planned.

With the increased webinar schedule, AAEES is now offering sponsorship opportunities. Benefits includes, including your organization’s logo and a short message being displayed on our social media pages, our website and other promotion materials.

If you are interested in sponsoring a webinar or would like to view an updated schedule of topics, go to https://www.aaees.org/events.

<table>
<thead>
<tr>
<th>Date</th>
<th>Topic</th>
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<tr>
<td>January 27</td>
<td>Climate Change Impacts on Water Resources: An Example from Texas</td>
<td>Dr. Jay Banner, F.M. Bullard Professor, Jackson School of Geosciences</td>
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<td>Director, Environmental Science Institute, The University of Texas</td>
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<tr>
<td>March 3</td>
<td>The Collection and Treatment of Food Wastes to Reduce Methane Emissions</td>
<td>Mark McDannel, Manager, Solid Waste Department’s Energy Recovery Section, Los Angeles County Sanitation Districts</td>
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<td>March 25</td>
<td>Surveillance of Houston’s Wastewater to Track Community SARS-CoV-2 Infection Dynamics</td>
<td>Mark McDannel, Manager, Solid Waste Department’s Energy Recovery Section, Los Angeles County Sanitation Districts</td>
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<tr>
<td>April 14</td>
<td>Ethics and Engineering</td>
<td>Tom Ramsey, Senior Principal, Geosyntec Consultants</td>
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<td>April 28</td>
<td>Science Diplomacy: COAST – Caribbean Ocean and Aquaculture Sustainability facility</td>
<td>Dr. Daniel Oerther, P.E., BCEE, BCES</td>
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<td></td>
<td>John A. and Susan Mathes Chair of Environmental Health Engineering</td>
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<td>Missouri University of Science and Technology</td>
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<td>May 12</td>
<td>PFAS Treatment for Drinking Water: Solutions that Keep Municipalities in Compliance</td>
<td>Ryan Capelle, P.E. Senior Associate Project Manager Stantec</td>
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<td>June 9</td>
<td>Delaware Solid Waste Authority: Delaware’s Unique Approach to Statewide Recycling</td>
<td>Richard P. Watson, P.E., BCEE Chief Executive Officer Delaware Solid Waste Authority</td>
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<tr>
<td>July 14</td>
<td>The Annamox Process Application at DC Water</td>
<td>Miguel Miranda, P.E. and Shawna Martinelli Gill, P.E., Process Engineers, DC Water</td>
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<tr>
<td>July 28</td>
<td>Students Converging COVID-19 Environment, Health, Equity</td>
<td>Students from University of California MERCED</td>
</tr>
</tbody>
</table>

We are now offering two levels of webinar sponsorship.

**Silver Level Sponsorship** includes your name, company logo and short message displayed at our webinar, on the AAEES website, and on AAEES Social media pages. (Twitter, Facebook, LinkedIn) Your promotional message can also be included in one of our monthly newsletters. $300

[Click here for details.]

**Gold Level Sponsorship** includes all of the above plus the opportunity to display your organization’s promotional video during the webinar. This level also includes 8 complimentary webinar registrations. $1,000

[Click here for details.]
The American Academy of Environmental Engineers and Scientists has been in existence for 60 years, credentialing professionals in environmental engineering and science, educating the public about the value of environmental systems, working with ABET (the Accreditation Board for Engineering and Technology) as the Lead Society in the accreditation of over 60 college and university Environmental Engineering programs, and providing recognition for noteworthy projects and programs in the annual Excellence in Environmental Engineering and Science competition.

The Academy has greatly benefited from the collaborative spirit and active participation of its sponsoring societies. However, from the standpoint of economic support, the Academy’s endeavors have focused on individual membership and the actions of these individuals in implementing its goals. To sustain the Academy’s programs and enhance their effectiveness, the Academy is implementing a Patrons Program that is being offered in three categories:

- Corporate/Consulting firms, and
- Public Agency/Government organizations.

It is the Academy’s firm belief that the synergistic impact of individual membership activities, coupled to support by the organizations in which they work, will create a powerful success model that will enable the Academy to better implement its organizational goals and mission.

The Patrons Program umbrella is expansive. Its intent is to have our patrons effectively co-brand with the Academy for everything that it does in outreach to either members or the general public.

The following is a summary of the Patrons Program elements that participants receive.

- Featured recognition of Patrons on the AAEES website with a direct link to the Patron’s website. We will establish a rotating schedule of all Patrons’ content that features a noteworthy event or project undertaken within their overall portfolio. AAEES staff will work with Patrons’ staff to structure their content and format. This aspect of the program benefits both the Patron and the Academy in publicizing the profession, its relevance, and its accomplishments.
  - Oral and visual recognition (signage/logo) for Patrons at all AAEES events.
  - Prominent recognition/logo display in Who’s Who in Environmental Engineering and Science.
  - Two complimentary tickets to the annual AAEES Awards Luncheon and Conference in Washington, DC.
  - Two complimentary entries for the E3S competition.
  - Waiver of certification application and examination fees for a Patron’s employees.
  - Prominent publication space/logo recognition in the Environmental Engineer and Scientist quarterly magazine.

The Patrons Program is much more effective in providing consistent recognition for our Patrons. Wherever the Academy goes and wherever Academy materials appear, those of its Patrons also appear.

In establishing the Patrons Program the Academy acknowledges and appreciates the past economic support of corporate, agency, and academic entities. Their support for individual events and programs has been beneficial to the Academy. We believe that the Patrons Program outlined here will be more effective in achieving the goals of the Academy in developing its programs, and more effective in providing the recognition that our Patrons seek for their sponsorship of the Academy.

Administratively, the Patrons Program enables Patrons to support the full slate of Academy activities through one annual contribution. We are setting annual Patron contribution commitments of $8,000 for Corporate/Consulting category and $6,000 for Public Agency/Government category.

We invite you to consider having your organization become an Academy Patron. Your decision to participate will trigger our sending you a simple ‘Patrons Program Participation Agreement’ that lists the program features and benefits. This will be followed by contact from the Academy staff to determine your preferred invoicing and form of payment information. We will also need to have Patrons’ staff contact information to ensure that we have requisite materials -- accurate logos, entity identification, website links, and other items -- to enable us to create the content we will use to maximize your exposure and recognition as an Academy Patron.

Should you have questions please contact:
R. Benson Pair, Jr., P.E., BCEE
AAEES Executive Director (BPair@aaees.org).

Current AAEES Patrons are displayed on the back cover of this document.
With its focus on companies and professionals in the field of environmental engineering, the AAEES Career Center offers its members -- and the industry at large -- an easy-to-use and highly-targeted resource for online employment connections.

Both members and non-members can use AAEES Career Center to reach qualified candidates. Employers can post jobs online, search for qualified candidates based on specific job criteria, and create an online resume agent to email qualified candidates daily.

For job seekers, AAEES Career Center is a free service that provides access to employers and jobs in the field of environmental engineering. In addition to posting their resumes, job seekers can browse and view available jobs based on their criteria and save those jobs for later review if they choose. Job seekers can also create a search agent to provide email notifications of jobs that match their criteria.

**Added Exposure**

AAEES is a proud participant of the Engineering & Science Career Network. ESCN is an alliance of niche association job boards built exclusively for professionals working within engineering and science industries. For job seekers and employers alike, the ESCN provides an effective online recruitment method to access the best quality jobs and candidates - in one place, on a single network. There are nearly 40 network partners, including:

- American Academy of Environmental Engineers and Scientists
- American Association Of Railroad Superintendents
- American Concrete Institute
- American Council of Engineering Companies
- American Institute of Aeronautics & Astronautics
- American Railway Engineering and Maintenance of Way Association
- American Rock Mechanics Association
- American Society for Quality
- American Society of Agricultural and Biological Engineers
- American Society of Civil Engineers
- American Society of Mechanical Engineers
- American Society of Plumbing Engineers
- American Water Resources Association
- Army Engineer Association
- ASCE Construction Institute
- ASM International
- Association of Watershed & Stormwater Professionals
- Biomedical Engineering Society
- Engineering Society of Detroit
- Glass Manufacturing Industry Council
- Green Mechanical Council
- Industrial Research Institute
- Intelligent Transportation Society of America
- International Association of Plumbing and Mechanical Officials
- International Gas Turbine Institute of ASME
- Measurement, Control & Automation Association
- National Hydrogen Association
- National Railroad Construction and Maintenance Association
- Professional Engineers of North Carolina
- Railway Engineering-Maintenance Suppliers Association
- Railway Tie Association
- Rubber & Plastics Research Association
- Society for Mining Metallurgy & Exploration
- Technical Association of the Pulp & Paper Industry
- The Association of Environmental and Engineering Geologists
- Valley Industrial Association
- Women’s Transportation Seminar

In addition to being distributed throughout ESCN, AAEES also includes your job posting on our website, in our monthly newsletter, Highpoints and social media such as Twitter, LinkedIn, and Facebook.

### Current Rates/Packages

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The History of EE&S

Originally founded in 1964 as *The Diplomate*, the periodical was renamed *Environmental Engineer* in 1992. *Environmental Engineer* is the official periodical of the American Academy of Environmental Engineers. With the January 2013 name change to American Academy of Environmental Engineers and Scientists, *Environmental Engineer* was renamed *Environmental Engineer and Scientist*.

Topics covered include environmental public policy, developments in environmental engineering and science practices, environmental law, certification/licensing, environmental health and safety, personnel issues, ethics practice, engineering and science education, environmental management, historical accounts of environmental engineering and science programs and facilities, and profiles of prominent environmental engineers, environmental scientists, and educators who have made (or are currently making) significant contributions to the advancement of the profession.

In 2007, *Applied Research and Practice*, was added. *The Environmental Engineer and Scientist: Applied Research and Practice* (TEESARP) is a peer-reviewed journal focused on practical research and useful case studies related to the multi-disciplinary fields of environmental engineering and science.

Readership of *Environmental Engineer and Scientist* represents the elite of environmental engineers, environmental scientists, and educators who are leaders of consulting firms, government agencies, universities, students, and industry in the practice of environmental engineering and science. Issues are distributed in print and online at [http://www.aaees.org](http://www.aaees.org).
Ad Sizes

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2021 Editorial Calendar

- **Spring 2021**
  - Features include: Class of 2020, Science Fairs in the Age of Covid, Officer Nominees
  - Space Closing: February 15
  - Editorial Content Due: March 1
  - Ads Due: March 15
  - Distribution: April/May

- **Summer 2021**
  - Features include: Election Results, Academy Contributors
  - Space Closing: May 15
  - Editorial Content Due: June 1
  - Ads Due: June 15
  - Distribution: July/August

- **Fall 2021**
  - Features include: Special Issue - Awards Issue
  - Space Closing: August 15
  - Editorial Content Due: September 1
  - Ads due: September 15
  - Distribution: October/November

- **Departments**
  - President's Page
  - Academy News
  - Executive Director's Page
  - Member News
  - Did You Know?
  - AAEES Patrons

- **Featuring**
  - Environmental Engineer and Scientist: Applied Research & Practice

- Professional Services Directory is a service exclusive to employers of BCEEs, BCEEMs, BCESs, and Members.

  Companies listed in the Professional Services Directory also receive a 20% discount off of all other ad space.

Ad Rates

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Environmental Engineer and Scientist Specifications

Mechanical Specifications

Trim size: 8.5 x 11
Format: 3 columns (generally), width: 2.4 inches, depth: 9.5 inches

Technical Specifications

Process: 4 color (CMYK)
Prepress: Digital

Submittal Requirements

Production is Mac based using Adobe CC Suite.

Please ensure that your files meet the following specifications:

- Compatibility with Mac OS
- Minimum resolution of 300 dpi
- TIFF, EPS, JPEGs, or PDF are accepted
- All fonts must be included
- All pantone/spot colors converted to CMYK.
- File must be supplied digitally and in the correct format and dimensions.
- Files are not embedded in email or Word document.

Files can be supplied on a CD or via email. Disks will not be returned unless requested. STUFFIT or WINZIP may be used to compress large files. If files are too large for email, please call for ftp instructions.

Publisher’s Option

The publisher reserves the right to combine any number of fractional page ads on a single page as may be required by production.

Liability and Indemnification

The publisher shall not be liable for any failure to print, publish, or circulate all or any portion of any issue.

In consideration of publication of an advertisement, the advertiser and agency, jointly and severally, agree to indemnify and hold harmless the Academy, its officers, agents and employees, against expenses and losses resulting from publication of the advertisement.

The publisher reserves the right to reject any advertisement that, in its opinion, does not meet its ethical standards.

Acceptance of any advertisement does not, in any way, constitute approval by the Academy of the product of services advertised.
## Advertising Insertion Order

**Booking Contact**

Name:  
Title:  
Company:  
Address:  
Phone:  
Fax:  
Email:  

**Invoice Contact/Billing Address**

Name:  
Title:  
Company:  
Address:  
Phone:  
Fax:  
Email:  

**Ad/Artwork Contact**

Name:  
Phone:  
Fax:  
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### Advertising Index Listing

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For multiple bookings, please check one of the following

- Repeat artwork
- Contact for artwork prior to each issue

**Bill Frequency:**

- [ ] Bill Per Issue
- [ ] Bill Full Amount

**Payment Information:**

- [ ] Send Invoice
- [ ] Charge to Visa, MasterCard, or Discover*

**Card No.:**  
Exp. Date:  

**Signature**:  

### APPROVED BY:

Signature:  
Title:  
Date:  

Please SIGN and return
Editorial Policy

*Environmental Engineer and Scientist* welcomes manuscripts written in English for a broad audience. Membership in the Academy is not a prerequisite for publication.

Submitted manuscripts must be accompanied by a letter indicating that the work described has not been published (except in the form of an abstract or as part of a published lecture, review, or thesis); that is not under consideration for publication elsewhere; and that its publication has been approved by all co-authors and the responsible authorities at the location where the work was conducted. Authors retain copyright but are required to grant AAEES the license and right to be the first publisher of the article and to have an ongoing continuing world-wide license to reproduce the paper in print form and on-line.

The Editor may elect to submit the manuscript for peers to review. Manuscripts will not be formally accepted until all issues raised by the Editor are resolved and a license to publish is executed by all authors.

Accepted manuscripts are generally published in the order of final acceptance, but publication may be delayed if, in the Editor’s judgement, the article is more appropriate for a future issue. Authors will receive an edited copy for prepublication review.

Manuscript Preparation Guidelines

The manuscript preparation process is intended to be as simple as possible so that authors can concentrate on the manuscript content. Authors should not include any design or complex formatting, such as two column text formats or unnecessary changes in font, type size, page depth, and page width. Complex formatting will be stripped out by the Academy typesetters and may delay publication of the article. Manuscripts should include only simple attributes such as bold, italic, superscript/subscript, and underline of specific letters or words.

Format and Copy Requirements

- Submissions should be sent in Microsoft Word.
- Font should be 12-point type.
- Photos and graphics should be high resolution (300 dpi or higher) and can be embedded in the document.
- The story/article title and subheads should be clearly identified.
- The name, title, company, phone number, and email address of each author should be included.

Content - General

The initial page of the manuscript should contain an Abstract paragraph of the article indicating its purpose, its audience, and its significance. This abstract may be printed as part of the manuscript proper or serve as information for the Academy. Additionally, a paragraph should be devoted to About the Author, which will indicate the author(s)’ credentials, title, and location (including mailing address and other contact information). Twenty-five words or less will be adequate for each author. Finally, a third paragraph should be devoted to Acknowledgements, to include any credits for funding of, or assistance in the manuscript subject.

Word count may vary depending on content. One-page articles (minus graphics) can range from 500 to 750 words; full-length feature articles can range up to 3,500 words.

Photographic Consent

A letter of consent must accompany all photographs of persons in which the possibility of identification exists. It is not sufficient to cover the eyes to mask identity.

Copyright and License to Publish

Authors retain copyright but are required to grant AAEES the license and right to be the first publisher of the paper and to have an ongoing continuing world-wide license to reproduce the paper in print form and on-line.

Manuscripts are to be submitted to:

Yolanda Moulden  
Editor, News, Current Events, and Careers  
Environmental Engineer and Scientist  
147 Old Solomons Island Road, Suite 303  
Annapolis, MD 21401  
410.266.3311  
YMoulden@aaees.org
Instructions for Contributors to Environmental Engineer and Scientist: Applied Research & Practice

Purpose and Scope

Environmental Engineer and Scientist: Applied Research and Practice, is a peer-reviewed journal focused on practical research and useful case studies related to the multi-disciplinary field of environmental engineering and environmental science. The journal strives to publish useful papers emphasizing technical, real-world detail. Practical reports, interesting designs and evaluations of engineering processes and systems are examples of appropriate topics. Papers relating to all environmental engineering and environmental science specialties will be considered.

Manuscript Requirements

Manuscripts should follow the general requirements of the ASCE authors’ guide (http://www.pubs.asce.org/authors/index.html#1) and should be submitted electronically in WORD format to the Editor and Assistant Editor.

Rhonda Harris, P.E., BCEE
AAEES Publications Committee Chair
Editor e-mail: reharris57@gmail.com

Yolanda Moulden
Assistant Editor email: YMoulden@aaees.org

For questions or hard copy submission, please contact:

Yolanda Moulden, Assistant Editor
AAEES
147 Old Solomons Island Road, Suite 303
Annapolis, MD 21401
ATTN: Yolanda Moulden
(410) 266-3311
(410) 266-7653 (Fax)

Review Process

All papers submitted to the journal are subject to critical peer review by three referees, who have special expertise in a particular subject. The Editor will have final authority over a paper’s suitability for publication.

Categories

Papers may be submitted in the following areas:

Applied Research

Original work presented with careful attention to objectives, experimental design, objective data analysis, and reference to the literature. Practical implications should be discussed.

Review

Broad coverage of an environmental engineering and environmental science application or a related practice with critical summary of other investigators’ or practitioners’ work.

Practical Notes

Novel methods that the author(s) have found to be sufficiently successful and worth recommending.

Case Studies

Recently completed projects or studies in progress that emphasize novel approaches or significant results.

Design/Operation

Conceptual or physical design or operation of engineering systems based on new models or techniques.

Management

Papers describing novel approaches to problems in environmental management, or to the global, sustainability or business aspects of environmental engineering and environmental science.

Abstract

An abstract of up to 200 words should be provided, including a statement of the problem, method of study, results, and conclusions. References, tables, and figures should not be cited in the abstract. Up to six key words or terms should be included for use by referencing sources.

Photographic Consent

A letter of consent must accompany all photographs of persons in which the possibility of identification exists. It is not sufficient to cover the eyes to mask identity.

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