

About AAEES

The American Academy of Environmental Engineers and Scientists (formerly the American Academy of Environmental Engineers), Board Certifies environmental engineers and scientists for the benefit of the profession and the public. AAEES's annual Excellence in Environmental Engineering and Science Awards recognize and promote advanced, efficient, and sustainable solutions to environmental challenges. Accredited by the Council of Engineering & Scientific Specialty Boards, AAEES also collaborates on PE licensure and university program accreditation, offers professional continuing education, student membership and chapters, individual awards, K-12 education, and professional and public resources.

Details: www.aees.org.

"Being a Board Certified Environmental Scientist is an honor because it affirms a high level of achievement and training at a national level. Having this certification brings additional prestige to the table."
— Jay L. Banner, Ph.D., Inaugural Board Certified Environmental Scientist
Professor/Director, University of Texas at Austin



<https://www.aees.org/becomeboardcertified>

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**Only AAEES offers a Board
Certification uniquely for
environmental scientists.**

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QUALIFICATIONS

Education. Experience.
Responsibility.

Board Certified Environmental Scientist (BCES) applicants must:

- ❖ Be professionally engaged in environmental science activities on a full time basis.
- ❖ Possess a degree in environmental science or other science field acceptable to the Board.
- ❖ Possess 8 years experience in environmental science, 4 of which include responsible charge.

VERIFICATION

Expertise. Skills.
Ethics.

Applicants with experience ranging between 8 and 15 years take a written 100-question, multiple choice exam and a sit for a peer review by three BCESs in their preferred, approved specialty area. Those with at least 16 years of experience may request a waiver of the written portion of the examination. A Master's and a Ph.D. each count as 1.5 years toward "years of experience" requirements. Specialty areas include:

- ❖ Air Resources
- ❖ Environmental Biology
- ❖ Environmental Chemistry
- ❖ Environmental Microbiology
- ❖ Environmental Toxicology
- ❖ Groundwater and the Subsurface Environment
- ❖ Site Remediation (*previously known as Hazardous Waste Management and Site Remediation*)
- ❖ Solid Waste Management
- ❖ Surface Water Resources
- ❖ Sustainability Science

COMPETITIVE ADVANTAGE

Accountability. Leadership.
Record of Commitment.



A growing number of federal, state, and local agencies request Board Certification information in RFQs and RFPs. AAEES Board Certifications recognize highly qualified environmental engineers and scientists for the benefit of the public; federal, state, and local governments; consultants; academia; and others seeking specialty experts for projects, teams, and education.