



CONNECTICUT ACADEMY OF SCIENCE AND ENGINEERING

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CALL FOR APPLICATIONS

EMERGING CONTAMINANTS/ PFAS FELLOWSHIP

The Connecticut Academy of Science and Engineering (CASE) is accepting applications for a Two-Year Science and Technology Policy Fellowship at the Connecticut Department of Energy and Environmental Protection, Hartford, Connecticut, to begin October 2018. Eligible candidates must have a PhD or equivalent terminal degree, or for engineers a masters in engineering with three years of professional experience, in an environmental science-related discipline or public health with a focus on environmental toxicology.

This is an opportunity for a scientist/engineer to engage at the nexus of research and policy on a significant environmental and public health issue — emerging contaminants/per- and polyfluoroalkyl substances (PFAS).

APPLICATION DEADLINE: August 6, 2018 at 5:00 pm EDT

APPLICATION AND RELEVANT INFORMATION

- [FELLOWSHIP APPLICATION](#)
- [APPLICATION INSTRUCTIONS](#)
- [PLANNED SCOPE OF WORK](#)
- [FREQUENTLY ASKED QUESTIONS](#) – including Selection and Placement Information, Timeline, and Eligibility Information

This Fellowship is an opportunity to transform a researcher's professional path. Some researchers that have completed Fellowships opt to remain in public service, while others return to academia, nonprofits, or industry with a deeper understanding of how science informs policymaking, enhancing their career as researchers, professors, consultants, and leaders.

CASE seeks to identify a diverse pool of candidates, including broad representation from individuals at different career stages, gender, age, race/ethnicity, physical ability, geographic location, and institutional affiliation.

About the Connecticut Academy of Science and Engineering

The Academy is a non-profit institution patterned after the National Academy of Sciences to identify and study issues and technological advancements that are or should be of concern to the state of Connecticut. It was founded in 1976 by a Special Act of the Connecticut General Assembly. The Academy's goals are: to provide information and advice on science and technology to the government, industry and people of Connecticut; to initiate activities that foster science and engineering education of the highest quality, and promote interest in science and engineering on the part of the public, especially young people; and to provide opportunities for both specialized and inter-disciplinary discourse among its own members, members of the broader technical community, and the community at large. For more information about the Connecticut Academy of Science and Engineering please visit our website at: www.ctcase.org