

Assistant or Associate Professor of Science, Technology, and Society, Department of Engineering and Society (E&S), School of Engineering and Applied Science (SEAS), University of Virginia. The Program in Science, Technology, and Society (STS) in the Department of Engineering and Society (<http://www.eands.virginia.edu/eands/>) is seeking an outstanding scholar who studies science, technology, ethics, and engineering. Applicants should be from the *Science, Technology, and Society*, *Philosophy of Technology*, *Sociology of Science and Technology*, *History of Technology*, or other humanistic/social science fields concentrating on understanding technology. Research specialties could include the design of sociotechnical systems, future studies, engineering leadership, the environment and sustainability, big data, ethics, or the social dynamics of the professions, among other topics.

The successful candidate will be expected to have a demonstrated record of teaching excellence, since STS teaches across the core curriculum for undergraduate engineers. Instruction in writing and other communications skills is one key concern in that coursework. The hire will play a prominent role in the programs that E&S provides to SEAS (such as the undergraduate thesis, or the policy internship) as well as building connections to other departments in the Engineering School and the University.

We welcome candidates who have recently received their doctorates (must have a degree in hand at the time of application) as well as those with more teaching or research experience. The position is tenure-track, and candidates who have reached the rank of associate professor will be considered for tenure at the start of their appointment. The salary is commensurate to experience and will commence Fall 2023.

Applicants must apply online at https://uva.wd1.myworkdayjobs.com/en-US/UVAJobs/job/Charlottesville-VA/Assistant-or-Associate-Professor-of-Engineering-and-Society_R0040105 and submit a cover letter outlining both research interests and their approaches to teaching in the STS curriculum at SEAS. Applicants should also provide a curriculum vitae, a sample of written work, a statement of demonstrated commitment or contributions to inclusive practices that create climates in which all stakeholders can achieve their maximum potential and contact information of three references.

We will begin reviewing applications on 17 October 2022 and will continue to accept applications until the position is filled.

The university will perform background checks on all new hires prior to position and will also require an Education Verification (FSAKA).

For questions about the position, please contact Dr. Rosalyn Berne, Olsson Professor of Applied Ethics and Department Chair, rwb@virginia.edu.

For questions about the application process, please contact Richard K. Haverstrom, Faculty Search Advisor, at rkh6j@virginia.edu.

Senior graduate students are eligible and encouraged to consider the UVA Engineering Rising Scholars program. This program is designed to encourage early-career scholars to pursue a career in academia by supporting their postdoctoral work before beginning in a tenure-track position at the University of Virginia. Detailed information and application instructions are available at https://uva.wd1.myworkdayjobs.com/en-US/UVAJobs/job/Charlottesville-VA/UVA-Engineering-Rising-Scholars-Postdoc-to-Faculty-Program_R0039988.

The University of Virginia is annually ranked as one of the premier public institutions in the United States and is located in Charlottesville, a picturesque and vibrant small city perennially ranked as

one of the best places to live in the U.S. More information about the town, the school, faculty benefits, and other topics can be found at <https://hr.virginia.edu/careers-uva/why-uva>. UVA assists faculty spouses and partners seeking employment in the Charlottesville area. To learn more, please visit <https://dualcareer.virginia.edu/>.

With one of the highest graduation rates of undergraduate students from underrepresented groups and one of the highest percentages of women engineering students among public universities, the Department and the University of Virginia are fundamentally committed to increasing the diversity of its faculty and staff.

COVID Vaccination Requirement and Guidelines

Please visit the [UVA COVID-19 Job Requirements and Guidelines](#) webpage prior to applying for current information regarding vaccination requirements and guidelines for employment at UVA.

The University of Virginia, including the UVA Health System which represents the UVA Medical Center, Schools of Medicine and Nursing, UVA Physician's Group and the Claude Moore Health Sciences Library, are fundamentally committed to the diversity of our faculty and staff. We believe diversity is excellence expressing itself through every person's perspectives and lived experiences. We are equal opportunity and affirmative action employers. All qualified applicants will receive consideration for employment without regard to age, color, disability, gender identity or expression, marital status, national or ethnic origin, political affiliation, race, religion, sex (including pregnancy), sexual orientation, veteran status, and family medical or genetic information.