The Department of Chemical Engineering at the University of Virginia invites applicants with research interests in biomaterials for a tenured or tenure-track position at the rank of assistant, associate or full professor with the rank being commensurate with experience level. UVa is a unique institution with a strong culture of collaboration, collegiality, self-governance, and excellence in research and teaching. The candidate will join this exciting environment, maintain an energetic and well-funded research program, and engage in teaching and training of graduate and undergraduate students.

Candidates will have a Ph.D. in Chemical Engineering or a related field, a record of excellence in scientific research, and a commitment to teaching at the undergraduate and graduate levels. Preferred research is in the area of biomaterials design, synthesis and validation. Research is expected to complement current departmental activities in biotechnology (e.g. tissue engineering) and materials engineering & nanotechnology (e.g. polymer-grafted nanoparticles). This position is part of a cluster hire in cooperation with the Department of Biomedical Engineering, consistent with the school’s vision to enhance collaboration across departments, and cross-departmental appointments are available.

Applicants must apply on-line at: https://jobs.virginia.edu and search by Posting Number 0617300. Please include a cover letter, curriculum vitae, statement of research interests, statement of teaching philosophy, and contact information for three references - name, email, and phone. The search will remain open until the position is filled.

For additional information, contact: Professor Roseanne Ford at rmf3f@virginia.edu or 434-924-6283 or Professor George Christ at gjc8w@virginia.edu or 434-924-5794.

The University of Virginia is an equal opportunity/affirmative action employer committed to developing diversity in faculty and welcomes applications from women, minorities, veterans and persons with disabilities.