



## **Faculty Positions in Biomedical Data Science School of Engineering and Applied Science School of Medicine**

The University of Virginia (UVA) is building on its strength in Biomedical Data Science by seeking applications for multiple tenure-track faculty, at any rank. These faculty positions have the flexibility of appointments among multiple departments in the School of Engineering and Applied Science and/or the School of Medicine, with affiliation with the Data Science Institute. Example areas of current research strength include machine learning, data mining, systems biology, biomedical informatics, genomics, immunology, cancer, neuroscience, cardiovascular disease, and infectious disease. Successful candidates will join this exciting research environment, maintain an energetic and well-funded research program, and engage in teaching and training of graduate and undergraduate students. Rank, tenure status, compensation and joint appointments are dependent upon qualifications and experience.

A PhD in engineering, computer science, biomedical sciences, a related field, or MD is required. To be competitive for a tenured position, candidates must be nationally recognized for their scholarship and research, have a proven teaching track record and commitment to education. Tenure-track candidates must have a clear vision for their independent research program and commitment to education.

UVA is committed to building a culturally diverse community and strongly encourages applications from underrepresented groups. UVA supports dual career opportunities. UVA is situated in the beautiful foothills of the Blue Ridge Mountains in Charlottesville, Virginia and is close to Washington, D.C. Charlottesville consistently ranks among the top cities in which to live and work. UVA is consistently ranked as a top public university. Visit the Faculty and Candidate Guide at [advance.virginia.edu/guide.html](http://advance.virginia.edu/guide.html) to learn more about UVA and Charlottesville.

To apply, visit <http://jobs.virginia.edu> and search for Posting 0619706. Complete a Candidate Profile online and attach a cover letter, curriculum vitae, statement of teaching philosophy, statement of research interest, and contact information for three references. Review will be ongoing, but for full consideration applicants need to apply by January 1, 2017.

For questions about the position, please contact Dr. Jeff Saucerman via email at [jsaucerman@virginia.edu](mailto:jsaucerman@virginia.edu). For questions about the application process, please contact Joseph Rehder via email at [jdr6s@virginia.edu](mailto:jdr6s@virginia.edu).

The University of Virginia is an Equal Opportunity/Affirmative Action Employer. Women, minorities, veterans and persons with disabilities are encouraged to apply.