

COMPUTER SCIENCE DEPARTMENT

The Computer Science Department at Boston College invites applications for at least one postdoctoral position in the area of algebraic complexity under the supervision of Ilya Volkovich starting Fall or Spring 2022. The initial appointment is for one year and may be renewable subject to funding and satisfactory performance.

The candidate should have a Ph.D. in Theoretical Computer Science (TCS), Math or a related field, and strong publication record in relevant TCS venues like: STOC, FOCS, CCC, SODA, ICALP, RANDOM, FSTTCS, CSR, MFCS.

Interested candidates should submit a cover letter describing their research interest and suitability for the position, a detailed CV/resume, and the contact information of 2-3 references and apply at <a href="https://bc.csod.com/ux/ats/careersite/2/home/requisition/5363?c=bc">https://bc.csod.com/ux/ats/careersite/2/home/requisition/5363?c=bc</a>

Sooner applications are encouraged. However, for full consideration please apply by February 1<sup>st</sup>, 2022. Compensation includes a competitive salary with a complete benefits plan and additional funds for travel.

Boston College is a tier-1 research university (R1) located in the Boston area in proximity to several world-leading academic and industrial research institutions (MIT, Harvard, Boston University, Microsoft Research (MSR-NE), Brown, and IBM) which is therefore ideal for many research collaborations as well as networking opportunities.

Please direct any inquiries to Ilya Volkovich (Email: <u>ilya.volkovich@bc.edu</u>)