

LECTURER IN COMPUTER SCIENCE

Department of Mathematics & Computer Science

The Department of Mathematics and Computer Science at Emory University invite applications for a position as Lecturer in Computer Science, to begin fall 2015. Initial appointment is for a period of three years with renewals and promotions possible within the lecture-track as detailed in the Emory College of Arts and Sciences Guidelines for Appointment of Lecture-Track Faculty:

<http://college.emory.edu/home/administration/policy/lecturer.html>

Responsibilities include:

1. Teaching five semester courses per year;
2. Supporting administration of the undergraduate program to include: advising undergraduates; coordinating the 100-level courses taught by graduate students; and supervising and training graduate students as teachers;
3. Participating in the life of the College through committee and other forms of academic service

Candidates must have a PhD in Computer Science or a related field, be excellent teachers and effective advisors, and have the potential to assist in the administration of our undergraduate programs.

Preference may be given to applicants who can contribute to our Computer Science major through teaching, advising and curriculum development at all undergraduate levels.

Application materials, including curriculum vitae, a statement of career goals and teaching philosophy, evidence of teaching excellence and a minimum of three reference letters should be submitted via email to cslect15@mathcs.emory.edu.

Review of applications will begin on December 5, 2014 and continue until the position is filled.

Applications received up to 30 days after review begins will be given full consideration. For information about the department see <http://www.mathcs.emory.edu>. Email inquiries about the position should be addressed to cslect2015@mathcs.emory.edu.

Emory University is an Equal Opportunity/Affirmative Action/Disability/Veteran employer. Women, minorities, persons with disabilities, and veterans are encouraged to apply.