

## **Call for Papers**

ERCS 2017: Emerging Research in Computer Science is a forum for students to perfect their research publication skills, and share and demonstrate their work. It encompasses a broad range of topics in an attempt to cover a wide variety of students' research interests. ERCS provides an insight into organization and function of academic conferences, what goes into making one, how decisions are made, and how research is evaluated. The goal of ERCS is to advance students' understanding of all aspects enveloping publication and promotion of their research.

Specific topics of interest include (but are not limited to):

- Artificial Intelligence
- Image Processing
- Computer Vision
- Compilers
- Database Systems
- Computer Graphics
- Human Computer Interaction
- Machine Learning
- Networking
- Operating Systems
- Parallel Computing
- Distributed Computing
- Computer Security

We invite technical papers reporting on original research, ground-breaking results and/or real-world experiences. It should contain enough background material to make them accessible. Submissions will be evaluated based on their quality, originality, clarity, relevance and correctness. A strong submission is characterized by clarity of presentation, rigor of experiment performed, as well as contribution to the scientific community and potential impact. The papers can describe results from collaborative project with other students, groups, or advisors, but the write-up should be done entirely by the student. In addition to citing relevant work, the authors must relate their submission to prior relevant publications.

## **Submission Guidelines**

Submissions must be full papers, at most 8 single-spaced 8.5" x 11" pages, including figures and tables, but excluding references, two-column format, using 10-point type on 11-point (tight single-spaced) leading, with a maximum text block of 7" wide x 9" deep with an intercolumn spacing of .25". Submissions may include as many pages as needed for references. Papers that do not meet the size

and formatting requirements will not be reviewed. All papers must be in Adobe Portable Document Format (PDF) and submitted through the web submission form.

Submission deadline: April 10<sup>th</sup>, 2017

Acceptance notification: April 17<sup>th</sup>, 2017

Conference Date: TBD