

The 29th Annual CCSC Eastern Regional Conference

Innovating CS Curriculum and Pedagogy

November 1st and 2nd, 2013: The College of New Jersey, Ewing, New Jersey

*Presented by the Consortium for Computing Sciences in Colleges and
the Department of Computer Science, The College of New Jersey*

The 29th Annual CCSC Eastern Regional Conference will be held on the campus of The College of New Jersey.

Known for its natural beauty, the College's campus is set on 289 tree-lined acres in suburban Ewing Township. The College has 39 major buildings, including a state-of-the-art library; 14 residence halls that accommodate 3,600 students; an award-winning student center; more than 20 academic computer laboratories; a full range of laboratories for nursing, microscopy, science, and technology; a music building with a 300-seat concert hall; and a collegiate recreation and athletic facilities complex.



Green Hall, The College of New Jersey

The 2013 CCSC Eastern Conference is designed to promote the exchange of information among educators at all levels of the computing sciences. The conference spans all computing disciplines, including computer science, computational science, information systems, information technology, and beyond; and provides an affordable regional forum for the exchange of ideas and information concerning computing and computing curricula.

The CCSC Eastern Conference welcomes scholarly papers, presentations, workshops, posters, and panels on all areas of computing. We especially invite submissions that are of interest to undergraduate students and submissions on the content, structure, delivery, support, and application context of all areas of computing education.

There will be pre- and post-conference workshops, invited speakers, tutorials, panels, lightning talks, and many sessions for papers. Two exciting activities are planned for students: (a) a student poster session where undergraduate and graduate students will have the opportunity to present research projects on any topic of the computing sciences; and (b) a student team programming competition. Both the student poster session and programming competition will award prizes.

Connecting with this year's theme, ***Innovating CS Curriculum and Pedagogy***, we especially welcome and encourage submissions related to all facets of innovation in the computer science curriculum, pedagogy, and classroom!

Conference co-chairs: Peter DePasquale (The College of New Jersey, depasqua@tcnj.edu)
Timothy (T.J.) Highley (La Salle University, highley@lasalle.edu)

Conference website: <http://www.ccsc-eastern.org>

Submission deadline: April 12, 2013



The College of New Jersey