# CCSC
## CONSORTIUM FOR COMPUTING SCIENCES IN COLLEGES

# Twenty Eighth Annual Northeastern Regional Conference
## Call for Participation

**April 12-13, 2024**
**The College of Saint Rose**
**Albany, NY**

You are cordially invited to participate in the Twenty Eighth Annual CCSC Northeastern Conference.

We invite proposals for papers, panels, tutorials, workshops, lightning talks, and faculty, graduate student, and undergraduate student posters. All submissions are reviewed, and paper reviews are double blind. The proceedings of the conference are published as an issue of the Journal of Computing Sciences in Colleges and indexed in the ACM Digital Library. Undergraduate student poster abstracts are published only in the conference program.

### IMPORTANT DATES

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| EasyChair submission system opens | Oct 16 |
| Papers, Panels, Tutorials, and Workshops submissions due | Dec 8 |
| Author notification for above submission types | Jan 28 |
| Camera-ready copy for above submission types due | Feb 25 |
| Faculty & Graduate Student Posters, and Lightning Talks submissions due | Feb 4 |
| Faculty & Graduate Student Posters, and Lightning Talks notifications | Feb 18 |
| Faculty & Graduate Student Posters, and Lightning Talks camera-ready copy due | Feb 25 |
| Undergraduate Student Poster abstracts due | Mar 3 |
| Undergraduate Student Poster notifications | Mar 18 |
| Undergraduate Student Poster camera-ready copy due | Mar 25 |

The Consortium for Computing Sciences in Colleges Northeastern Region brings together faculty, staff, and students from academic institutions throughout the northeastern U.S. and beyond to exchange ideas and information concerning undergraduate computing curricula.
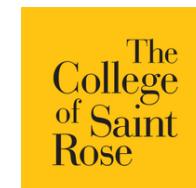
### PAPER SUBMISSIONS

Papers presented at the conference address topics in computer science education. We encourage submissions in any of the following areas:

- Computer science education: curriculum issues, course development issues, course content issues
- Advanced topics in the computer science curriculum including: object-oriented programming and design, networking, parallel processing
- Using information technology in the classroom
- Innovative ways to teach first year computing
- Grants and the small college
- Computing courses for non-majors
- Ethics and computing
- Student research
- K-12 computing curricula

Contributions from affiliated fields such as Information Systems and Computer Engineering are also welcome.

Conference website: https://ccscne.org/

### STUDENT POSTERS

We invite undergraduate students to participate in a poster session and competition during the conference. A faculty advisor must sponsor each poster.

### PROGRAMMING CONTEST

We will hold a pre-conference programming contest for undergraduate students. Each team may have up to three students from a college or university.

### REVIEWERS

We also invite faculty members to serve as volunteer reviewers. For information on reviewing, visit the reviewer page at the conference website.

For any questions regarding the conference, contact Ian MacDonald and Jim Teresco (ccscne-committee-chair@googlegroups.com)

### ABOUT CCSC

The Consortium for Computing Science in Colleges (CCSC) is a nonprofit organization focused on promoting quality computer-oriented curricula as well as effective use of computing in smaller institutions of higher learning.

acm In-Cooperation

SIGCSE
SPECIAL INTEREST GROUP
COMPUTER SCIENCE EDUCATION