The Consortium for Computing Sciences in Colleges invites your company/organization to join with us as a National Partner.

As a National Partner you are guaranteed:
- A display booth in a high attendee traffic area at any or all of our nine regional conferences for one year. This display can be manned by your representative or display can be mailed to the conference and unmanned.
- Free registration at ALL regional conferences. (This does not include meals).
- Listing as a National Partner in each regional conference program.
- Listing as a National Partner on all official CCSC websites (national and regional).
- Right to cite your CCSC National Partner status in your newsletters and/or web site.
- Company logo and link to your web site on the CCSC web site: http://www.cscs.org

Become a CCSC National Partner today by sending a check for $2000 to the address at the bottom of this column. Send us the name, phone number and email address of your contact person. The CCSC National Partner chair will contact this one person about all conferences. You will not have to deal with each conference individually.

The CCSC is attempting to facilitate the interaction between vendors and our membership. Feel free to send email to the below address and let us know how we might improve this relationship. What might we do to assist you in helping our membership?

E-Mail
- Contact name
- Contact telephone number
- Suggestions for modifications to partnership program

Mail: (Federal Tax ID Number 35-1651794)
- Check for $2000 made out to CCSC and mailed to:
  Dr. Ernest Ferguson
  CCSC National Partner Chair
  Northwest Missouri State University
  800 University Drive
  Maryville, MO 64468

Phone: (660) 562-1551
Fax: (660) 562-1963
E-mail: ferg@nwmissouri.edu
Consortium for Computing Sciences in Colleges is a non-profit organization focused on promoting quality computer-oriented curricula as well as effective use of computing in smaller institutions of higher learning which are typically non-research in orientation. It supports activities which assist faculty in making appropriate judgments concerning computing resources and educational applications of computer technology.

Because departments in smaller colleges and universities are usually small and not highly specialized, the Consortium also encourages the sharing of expertise, effective curricula and efficient technological applications.

The Consortium is concerned with the advancement of major programs in both Computer Science and Computer Information Systems, and with the use of computers in the Liberal Arts and Sciences.

http://www.ccsc.org