SC16

Salt Lake City, hpc
Utah | matters.

Student Cluster Competition
Support the Next Generation of HPC Talent!

SCC relies on supporters to help fund this inspiring event.
Supporters receive access to top talent and recognition as HPC leaders.

The SC16 Student Cluster Competition (SCC) showcases next-generation highperformance computing talent harnessing the power of current-generation cluster hardware. In this intense competition, teams of six undergraduate students assemble a small cluster of their own design on the SC exhibit floor and race to complete the greatest number of real application runs while staying within a strict power budget!

Recruit
As a SCC Supporter, you gain access to top quality students with hands-on experience, from building a cluster to running and analyzing real HPC applications. Supporters will have access to the SC16 student resume database and are given a SC16 Job Fair table where you'll have the opportunity to send a strong recruitment message on your current and future needs.

Recognize
SCC Supporters are recognized as leaders in HPC. As a Supporter, take advantage of this high-profile, high traffic SC16 event to prominently display your company logo, showcase your innovations, and reinforce your commitment to developing and using high performance computing.

http://sc16.supercomputing.org/   **https://twitter.com/StdntClstrCmptn**

The International Conference for High Performance Computing, Networking, Storage and Analysis

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The Student Cluster Competition is only partially funded by the SC conference. To make this inspiring competition possible, we rely on partnership funding from SCC Supporters.

Various organizations have supported the competition by providing funds that enable us to provide student travel to the conference, team lodging, food for the participants, team wear, and student events.

SCC Supporter Levels and Benefits

Benefits	$25,000	$15,000	$10,000	$5,000
Logo on the SCC participant jackets	•	•		
Recognition in the Conference Program	•	•	•	•
Link from SC16 Student Programs webpage to your website	•	•	•	•
Visibility in the SC16 Student Programs press releases	•	•	•	•
22″x28″ signs with Supporter logo displayed at SC16 Conference	2	1	1	
Exhibitor staff badges, or for non-exhibitors, guest badges (good for exhibit hall Tue-Thur and Monday night Gala tickets)	4	3	2	1
Access to SC16 Student Programs Student Resumes (~400 undergraduate & graduate student resumes)	•	•	•	•
Recruiting tables at SC16 Student Job Fair	2	1	1	1

Any materials (ads, logos, and company profiles) must be received by September 15, 2016.

For more information on becoming an SCC supporter at SC16 contact SCC chair **Stephen Lien Harrell**, student-cluster-competition@supercomputing.org

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