Corporate Sponsorship

The steering and organization committees of ISSRE invite corporate sponsorship for the IEEE Computer Society, ISSRE 2006 Symposium. These funds are primarily used to sponsor student participation at ISSRE.

We follow a model that has been successfully used in past years: Students compete for scholarships which subsidizes their travel and registration through a process administered by an award committee. At the conference, students who win the awards are recognized at an event, hosted by representatives of our corporate sponsors. The number of students supported is determined by the funding level. This year we target supporting around 25-35 students.

Suggested contributions levels
- Gold: $5000
- Silver: $3000
- Events, such as dinners - please discuss with us.

Benefits
- Industry gains access to the student winners with introductions that can influence their future.
- Our efforts find students who are the best of the best. To ensure a global reach, we award overseas students proportional to travel costs.
- We increase student participation at ISSRE which provides overall value to the industry and community.
- Industry sponsors are recognized for their leadership to a broad academic and industry audience.

ISSRE 2006, IEEE Computer Society

The International Symposium on Software Reliability Engineering (ISSRE) conference is the leading technical forum for the subject matter. It is now in its 17th year, and attracts the best minds from a global academic and industry audience.

The conference, typically, has between 30-50 technical refereed papers, several panels, keynotes, and workshops on topical areas such as trust, service oriented architecture, security, etc. In addition, we have a special industry day devoted to practices. Another popular forum called fast-abstracts fashions short talks on new ideas - typically including 15-25 two page articles. The participation has steadily grown, and we average 25% new members and industries.

Corporate Sponsors in Past Years
Aerospace Corp., Alcatel, Cigital, Cisco, Fujitsu, Honeywell, HK Productivity Council, IBM, Lucent, LAAS-CNRS, Microsoft, Motorola, mVerify, Nortel, Sun, Telcordia.