We are looking for Sponsors !!!

☐ Company Logo on the front of STARS Summer Camp T-shirts: $2000

☐ Company Logo on the back of STARS Summer Camp T-shirts: $1500

☐ Company Logo on Back of STARS Booklet: $1000

☐ Company name and Logo inside booklet: $200

☐ Olympiad Sponsorship: $2500

☐ Banner Displayed at Registration Site for 2 weeks: $1500

Print Sponsor’s Name/Company Name: ________________________________

Please:
- Check the boxes above for the level of sponsorship.
- Detach this part of the brochure and attach to your check
- Make the check payable to: USF-STARS
- Mail it to: USF Cashier’s Office
  ADM 131
  4202 E. Fowler Ave.
  Tampa FL, 33620

STARS is a NSF Funded GK-12 Project at USF. STARS works with elementary schools in the Hillsborough County to help infuse science and engineering principles in the curriculum.

Check us out at http://stars.eng.usf.edu for more information and media coverage

Contact Info:
Vishnu Nanduri (Project Manager-STARS)
813-298-6153 Email: vnanduri@mail.usf.edu
Wilkistar Otieno (Project Manager-STARS)
813-766-0398 Email: wotieno@mail.usf.edu

GREEN SCIENTISTS
STARS
Science Summer Camp 2008
June 9-20
USF College of Engineering

STARS

USF College of Engineering

Hillsborough County Public Schools
Excellence in Education
The Why:
The world has a fixed amount of natural resources which must be conserved for future generations.

The Who:
Sustainability calls for the attention of Government agencies, Corporations, Schools and homes.

The How:
Six Key Issues will be explored deeper to prepare campers for future sustainability:

- Water: Efficiency, Reuse and Treatment
- Materials: Recycle, Reduce, Reuse, Biodegradable & Nonbiodegradable
- Energy: Renewable & nonrenewable Green fuel and electricity
- Indoor Air Quality: Heating, ventilating, cooling, pollutants sources & control
- Atmosphere: Global warming
- Innovations: Green buildings

Got Green???

Campers will learn the science and engineering perspective of “Going Green”

Previous STARS Summer Camps
- Space Exploration (2005)
- Light, Photons, and Beyond (2006)
- Interstellar Nano-Adventure (2007)