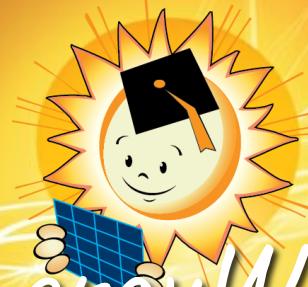


REGISTRATION DEADLINE:

Friday, January 18, 2019



South Florida EnergyWhiz Expo

SOLAR ENERGY + CREATIVITY

Expo Events

Junior Solar Sprint • (JSS)

Each team of 2-4 students designs and races a model-sized solar-powered car that is judged on craftsmanship, innovation, and race-time performance.

Solar Energy Cook-off • (SCO)

Combining engineering, construction, and culinary arts, each team of 2-6 students will design, build, and then use their solar cookers to produce an original dish.



Watch a video about the state events at:

<http://vimeo.com/fsec/ew>

SPONSORED BY:



COORDINATED BY:



AFFILIATED WITH FSEC

Note: After registering, adult sponsors will need to send us additional information (including student names and grade levels) for each team at <https://gsrp.wufoo.com/forms/z4oia4h18r0fos/> and upload liability waivers / photo releases.

REGISTRATION DEADLINE: Friday, January 18, 2019

Questions or want to volunteer? Contact Alicia Torres aliciatorres@fau.edu or Greg Goebel ggoebel@fau.edu.
FAU Pine Jog EE Center: 561-686-6600

SATURDAY

February 16, 2019
8:00 a.m. - 3:30 p.m.

A.D. Henderson University School
777 Glades Road
Boca Raton, FL 33431-0991

WHO: Student Divisions: Grades 3-5 & Grades 6-8
(based on highest grade level of team members)

WHY: EnergyWhiz is a forum for students to demonstrate their environmental science, technology, engineering, art, and mathematics (E-STEM) capabilities through **project-based learning activities** that are solar energy focused.

HOW:

- Organize up to 2 school teams per event. Note: limit of 25 S. FL regional teams per division of each event.
- Have each team adhere to [state competition rules](#) for each event. [JSS Rules](#) - [SCO Rules](#)
- [REGISTER](#) each team at fauf.fau.edu/energywhiz/. Have the following info ready:
 - credit card info & billing address to pay non-refundable \$25 registration fee per team
 - adult sponsor's contact info including name, email, cell phone number, address
 - student division, team name, county, school name