



[sese.asu.edu/camp](http://sese.asu.edu/camp)

School of Earth and Space Exploration  
Interdisciplinary Science & Technology Building IV  
Tempe, AZ 85287  
<http://sese.asu.edu/camp>

**ASU** SCHOOL OF EARTH  
& SPACE EXPLORATION  
ARIZONA STATE UNIVERSITY  
*an academic unit of the College of Liberal Arts & Sciences*



# Camp SESE

*An adventure to delight, inspire and challenge*

# destination: great outdoors

Camp SESE provides all new SESE majors (freshmen and transfers) an introduction to ASU, the School of Earth and Space Exploration, and the SESE family. Camp SESE is intended to be a fun, informative experience and an opportunity for new students to get to know faculty and each other. Faculty, staff and upperclassmen will act as a resource for students during the camp.

Camp SESE, part of SES 191, a required course for freshmen, is a 3-day, 2-night excursion to ASU's unique facility at Camp Tontozona. At 5600' in the Ponderosa Pines near Payson, AZ (1.5 hours from ASU's Tempe campus) Camp Tontozona offers a welcome escape from the Phoenix heat in a beautiful wilderness area. Adventurers will enjoy comfortable accommodations (dormitories, cabins, dining hall, meeting rooms) and recreation fields surrounded by mountain peaks, ancient rock and huge Ponderosa Pines.

## Who participates?

Incoming SESE majors (freshman and transfer students) are the adventurers. SESE upperclassmen and faculty/staff serve as mentors and facilitators.

## What is the participation cost?

There is a \$100 course fee for SES 191 (required of all freshmen) but there is no additional cost for participation in Camp SESE.

## Where?

Camp will be held on ASU's Camp Tontozona located 100 miles northeast of Phoenix (transportation provided).

## When?

Friday-Sunday, September 11-13, 2015

## Application information

Please register at: [sese.asu.edu/camp](http://sese.asu.edu/camp). If you are not 18 at the time you attend camp, your parent or guardian will need to sign a release form.

## Interactive workshops

Group projects and competitions

Team-building challenge course



Hiking • Star Gazing • Orienteering Adventure  
Low Ropes Challenge Course • Autonomous Vehicles  
Explore the skies, landscapes, climate, and geology