

# AFFILIATES

- Astronaut Memorial Foundation
- Bethune Cookman University
- Broward College
- Eastern Florida State College
- Eckerd College
- Embry-Riddle Aeronautical University
- Florida A&M University
- Florida Atlantic University
- Florida Gulf Coast University
- Florida Institute of Technology
- Florida International University
- Florida Polytechnic University
- Florida State University
- Kennedy Space Center
- Orlando Science Center
- Space Florida
- University of Central Florida (lead)
- University of Florida
- University of Miami
- University of North Florida
- University of South Florida
- University of West Florida



# CONTACT FSGC



**NASA Florida Space Grant Consortium**  
 Partnership 1 Building, Room 218  
 12354 Research Parkway  
 Orlando, FL 32826

Phone: (407) 823-6177  
 E-mail: [fsgc@ucf.edu](mailto:fsgc@ucf.edu)

Director: Dr. Jaydeep Mukherjee

- Florida Space Grant
- [Twitter.com/NASAFSGC](https://twitter.com/NASAFSGC)
- [YouTube.com/NASAFSGC](https://www.youtube.com/NASAFSGC)



Providing student support for high quality education and training in  
 Science, Technology, Engineering, & Math



[www.FloridaSpaceGrant.org](http://www.FloridaSpaceGrant.org)



# MISSION

To strengthen Florida's economy and augment NASA Educational Outcomes by:

providing space-related fellowships, scholarships, and internships;

supporting research opportunities and academic-NASA-industry partnerships; and

enhancing STEM awareness, literacy, education and excellence in Florida's citizens, public and private educational systems, and workforce.

# ABOUT FSGC

The NASA Florida Space Grant Consortium (FSGC) was formed in 1989 when NASA implemented the NASA Space Grant College and Fellowship Program.

It is a voluntary association of seventeen Florida universities and colleges along with the Astronaut Memorial Foundation, Kennedy Space Center, Orlando Science Center, and Space Florida.

FSGC is administered through the University of Central Florida and the Florida Space Institute.

## Fellowships & Scholarships

### Dissertation and Thesis Improvement Fellowship

Provide partial support of Master's Thesis and Doctoral Dissertation research for improvement beyond the already existing project.

### Masters Fellowship Program

One year fellowship stipend of \$10,000 for full-time masters students.

### Scholarships NASA Internships

Funding for internships at NASA centers and scholarships at FSGC affiliated universities.

## Research

### Florida Space Research Program

Seed funding to university led research projects that are consistent with the state's space industry priorities. Co-sponsored by Space Florida.

## Higher Education

### Hybrid Rocket Competition

Teams of undergraduates are invited to build their own hybrid rocket and compete for altitude superiority.

### FUNSAT Competition

Florida graduate and undergraduate teams design and construct their own pico-satellite.

### Student Collaborative Projects

Supporting hands-on student collaborative projects which can be tested on a variety of platforms from weather balloons, sounding rockets, microgravity flights and small satellites.

## Pre-College Activities

Collaborate with universities to support pre and in-service teacher workshops.

## Informal Education

Active engagement with students, teachers, and parents in educational space related activities.

\*Only US citizens are eligible for direct support from FSGC, including stipends and travel. Students not receiving direct support can participate in collaborative projects.

\*\*All applicants must be enrolled in a Florida university or college.

# INVESTING IN SPACE

