



## International Space Station Microgravity Research Symposium

*NASA Destination Station: Bay Area*

We would like to take this opportunity to invite you to the *International Space Station Microgravity Research Symposium* to be held at Stanford University on Wednesday February 18<sup>th</sup> 2015. The symposium will speak on the importance of research aboard the International Space Station and offer avenues for future research. The symposium will include presentations by National Aeronautics and Space Administration (NASA), the Center for Advancement of Science in Space (CASIS), industry leaders and Stanford University and will be held at the Oberndorf Event Center in the Stanford Graduate School of Business Knight Management Center.

**Wednesday, February 18**

**8:00 A.M. – 2:30 P.M.**

- 8:00am            **Registration**
- 9:00 – 9:10 a.m.    **Welcome and Agenda Overview**  
*Stanford Student Space Initiative*
- 9:10 – 9:40 a.m.    **NASA Presentation**  
*Kirt Costello, Ph.D., Deputy Chief Scientist for the International Space Station*
- 9:40 – 10:10 a.m.   **Center for the Advancement of Science in Space Presentation**  
*Cynthia Bouthot, Director of Business Development, CASIS*
- 10:10 – 10:40 a.m. **Principal Investigator Presentation**  
*Deborah Gordon, Ph.D., Professor, Stanford University Department of Biology*
- 10:40 – 11:10 a.m. **Principal Investigator Presentation**  
[TBD]
- 11:10 – 11:40 a.m. **Astronaut Presentation**  
*Douglas Wheelock, NASA Astronaut*
- 11:40 – 12:10 p.m. **Lunch Break**
- 12:10 – 1:10 p.m.   **Funding Research on the ISS**  
*NASA/CASIS*
- 1:10 – 2:10 p.m.    **How to Get Research Aboard the ISS**  
*NASA/CASIS*



**Stanford  
University**

**Oberndorf Event Center at Stanford University**

North Building Room 302  
Stanford Graduate School of Business Knight Management Center  
655 Knight Way  
Stanford, CA 94305-7298  
Wednesday February 18<sup>th</sup>

*\*There is no charge to attend this event. A map of campus and parking information will be emailed to all attendees.*