

NASA Johnson Space Center Day 2025

Monday September 15th at the Aerospace Building on East Campus

Tuesday September 16th at Kittredge Central on Main Campus

Event Registration: [Registration Link](#)

Virtual Participation Link: <https://cuboulder.zoom.us/j/98403321703>

DAY 1 – Aerospace Building Rm114

Information Table [*Aerospace Building Lobby*]

09:00-09:10: Opening Remarks and NASA JSC Day Logistics [*NASA Envoy Team*]

Session 1: Introduction to NASA Johnson Space Center [*Aerospace Building Rm 114*]

09:10-09:40: Overview of NASA JSC [*Tim Straube*]

09:40-10:10: University Partnerships Overview and Goals [*Keya Briscoe*]

10:10-10:30: Break

Session 2: NASA JSC Research [*Aerospace Building Rm 114*]

10:30-11:15: Astrodynamics [*Vic Yu*]

11:15-12:00: Thermal Protection Systems [*Adam Sidor*]

12:00-13:00: Break for Lunch / Networking

Session 3: Get Involved with NASA Today [*Aerospace Building Rm 114*]

13:00-13:30: NASA Challenges and OSTEM Internships [*Lindsay Kirk/Michelle Bogden/Andrew Monaco*]

13:30-14:30: NASA Involvement at CU: Space Grant, Space Minor, and BioServe [*Barbra Sobhani (Space Grant)/Ashleigh Bailey Huppmann (Space Minor)/Dr. Tobias Niederwieser (BioServe)*]

DAY 2 – Main Campus

Morning only: Outreach Tables [*Outside between Engineering and Leeds, Engineering Center Lobby*]

Information Table [*Kittredge Central Lobby*]

Session 1: Introduction to NASA Johnson Space Center [*Kittredge Central N114 Multipurpose A*]

09:00-09:30: Overview of NASA JSC [*Tim Straube*]

09:30-10:00: University Partnerships Overview and Goals [*Keya Briscoe*]

10:00-10:15: Break

Session 2: NASA JSC Research [*Kittredge Central N114 Multipurpose A*]

10:15-11:00: Human Research Program Overview [*Dr. Steven Platts*]

11:00-11:45: Advanced Air Mobility [*Kurt Swieringa*]

11:45-12:45: Break for Lunch / Networking

12:45-13:30: Lunch and Learn: EVA and Environmental Physiology Lab Overview [*Dr. Alejandro Garbino*]

Session 3: Get Involved with NASA Today [Kittredge Central N114 Multipurpose A]

13:30-14:00: NASA Challenges and OSTEM Internships [*Lindsay Kirk/Michelle Bogden/Andrew Monaco*]

14:00-15:00: NASA Involvement at CU: Space Grant, Space Minor, and Bioastronautics [*Barbra Sobhani (Space Grant)/Ashleigh Bailey Huppman (Space Minor)/Dr. Torin Clark (Bioastronautics)*]

15:00-15:45: Panel Discussion: Non-Engineering Employees Contributing to the NASA Mission [*Panel*]

Non-Engineering Panelists:

Erin Coscia, *Crew Survival (Astronomy B.S., Engineering, Space Operations M.Eng.)*

Jenna Kay Foertsch, *Planning and Integration Specialist (Business and Policy B.B.A)*

Sumer Loggins, *Communications Strategist (Animal Science B.S.)*

Andrew Monaco, *Internships Program Specialist (Industrial Distribution B.S.)*

Melissa Telisky, *Business Development Specialist (Mechanical Engineering B.S.)*