

# NASA Johnson Space Center Day 2024

September 27, 2024

Ann and HJ Smead Aerospace Engineering Sciences Building, 3775 Discovery Drive, Boulder, CO 80303

[Registration Link](#)

Virtual Participation Link: <https://cuboulder.zoom.us/j/95331676910>

*Morning only:* Recruiting table [*Outside between Engineering and Leeds. Weather back up in the Engineering Center Lobby*]

09:00-09:10: Opening Remarks and NASA JSC Day Logistics [Smead Aerospace 111]

## **Session 1: Introduction to NASA Johnson Space Center** [Smead Aerospace 111]

09:10-09:30: Overview of NASA JSC [Steve Koerner, *Deputy Director, Johnson Space Center*]

09:30-09:55: University Partnerships Overview and Goals [Monte Goforth, *Assistant Director, Strategic Pursuits and Partnerships*]

09:55-10:10: Break / Informal Discussions

## **Session 2: Overview of NASA JSC Programs and Missions** [Smead Aerospace 111]

10:10-10:30: Artemis Program [Andrea Hanson (*Lead, Artemis III/IV Human Landing System Crew Heath and Performance*)]

10:30-10:50: International Space Station Program Overview and Current Research [Scott Merkle (*Senior Flight Lead, ISS Transportation Integration Office*)]

10:50-11:10: Commercial Programs Overview [Andrea Hanson (*Lead, Artemis III/IV Human Landing System Crew Heath and Performance*), Scott Hartman (*Lead, Commercial Crew Program Parachute Integration*), Anna Schneider (*Public Affairs Specialist*)]

11:10-11:30: Human Health and Performance Overview [William Foley (*Chief, Habitability and Human Factors Branch*)]

11:30-11:35: Lunch/Afternoon logistics [G. de Boer]

## **Lunch Session: Informal Discussions with NASA JSC Representatives** [Smead Aerospace 114]

11:45-12:30: Path to NASA: Internships and Hiring Presentation and Q&A (Session 1, Pizza Lunch Provided) [Michelle Bogden, *OSTEM Internships*; Mae Mangieri, *Coordinator, Pathways Internships*; Panel Discussion]

11:45-12:30: JSC Envoy/CU Strategy Lunch [By Invitation, Boxed Lunches]

## **Session 3: Topical Breakout Sessions and Panel Discussions** [Smead Aerospace 114]

12:30-13:15: Path to NASA: Internships and Hiring Presentation and Q&A (Session 2) [Michelle Bogden, *OSTEM Internships*; Mae Mangieri, *Coordinator, Pathways Internships*; Panel Discussion]

13:15-13:30: Break / Informal Discussions

13:30-14:30: Non-Engineering NASA Opportunities Panel Discussion [For Space Minor and non-engineering students]

14:30-15:00: JSC Representatives transition to LASP

## **Session 4: Campus Tours for NASA Visitors** [East Campus]

15:00-16:30: JSC Tour of Laboratory for Atmospheric and Space Physics (LASP) [LASP]

16:30-17:30: JSC Tour of Aerospace Engineering Sciences Building [Smead Aerospace Engineering Sciences Building]