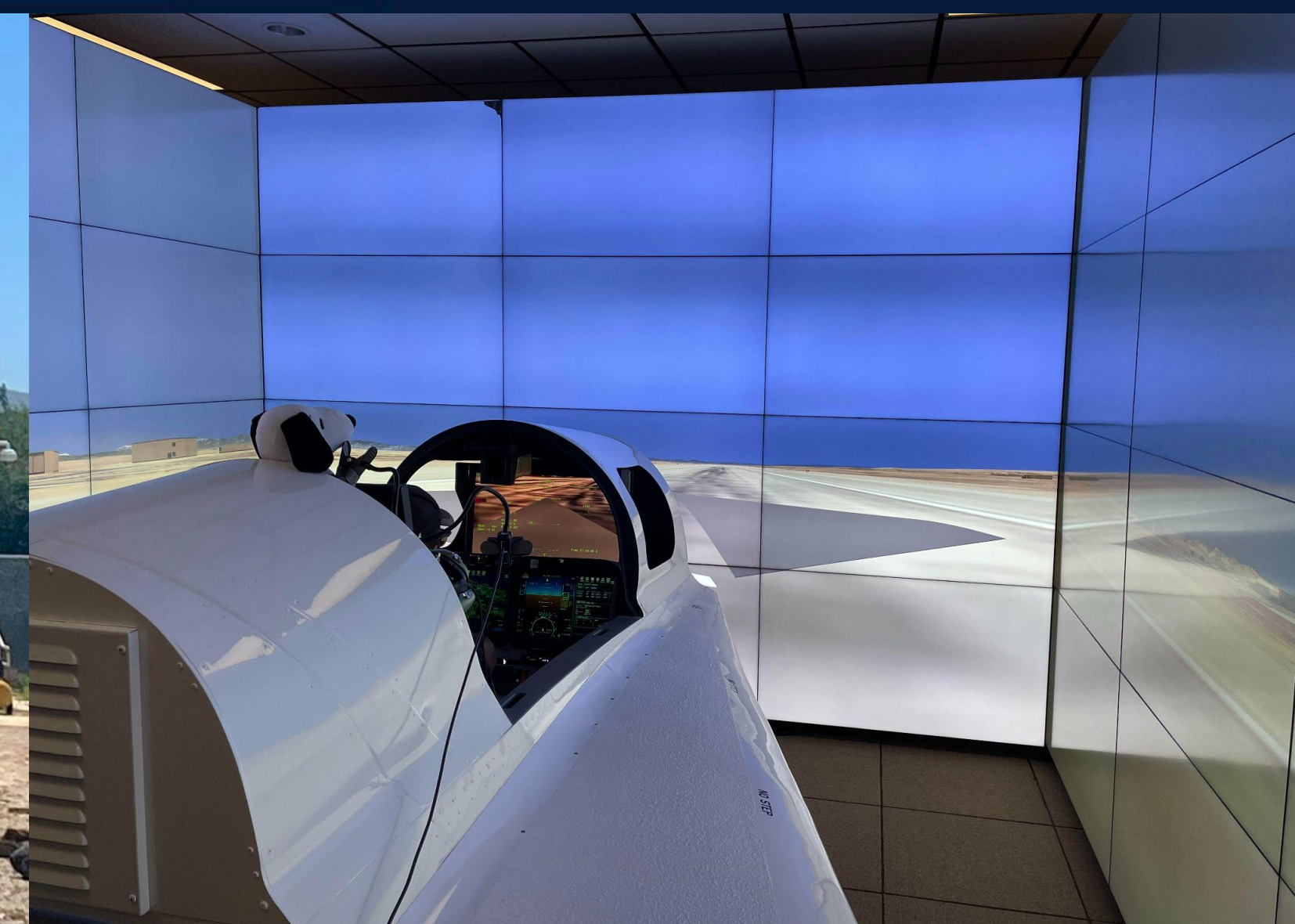




# STEAHM Bubble

## The Moon Comes to CSUN



## Research Team

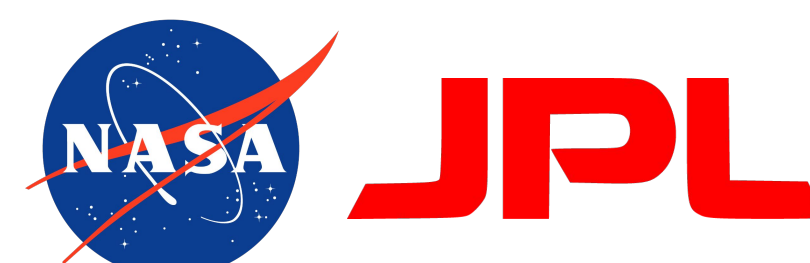
**Co- Principal Investigators:** Nhut Ho, Bingbing Li, Thang Le, and Joe Bautista

**Fellow:** Keiana Samoy

### Research Objective:

ARCS, in partnership with JPL and industry partners, is proposing to build the STEAHM Bubble, a 60,000 square foot air-supported dome to research and test next generation, autonomous vehicles (e.g., Mars rover and helicopter) designed for space exploration missions.

Scan QR code to see a concept video of the STEAHM Bubble!



**ARCS**  
Autonomy Research  
Center for STEAHM