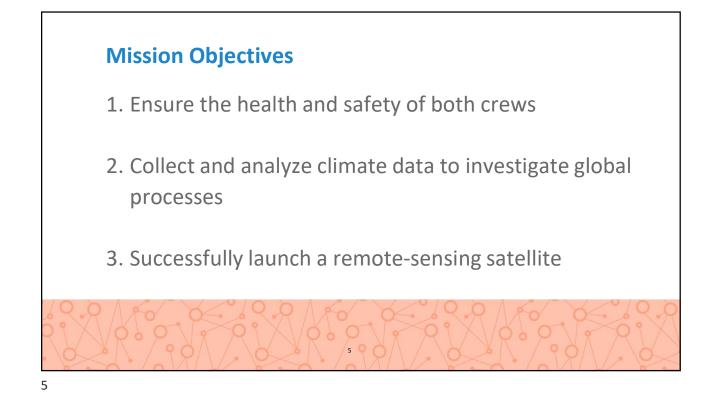
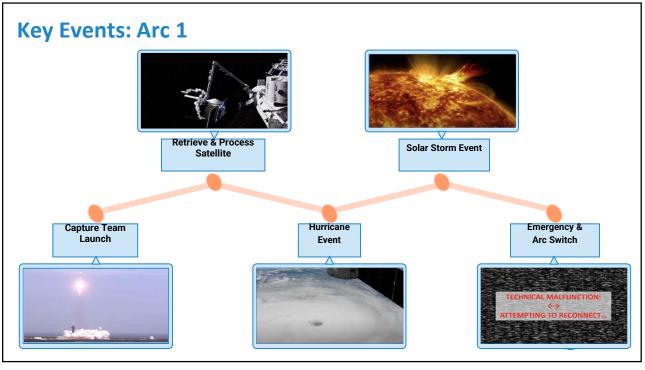


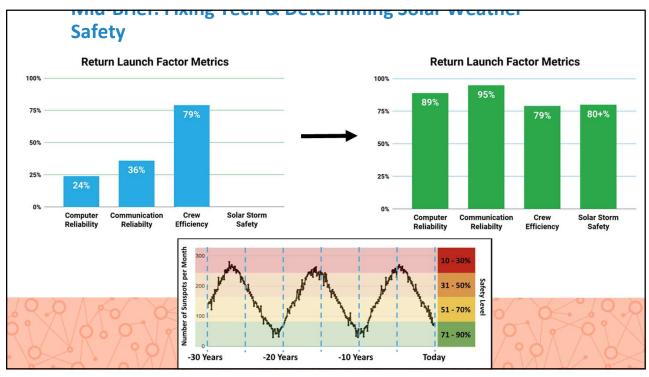
Storyline Overview In Earth Odyssey, students explore Earth Systems while building a remotesensing satellite that will continue monitoring critical climate data.

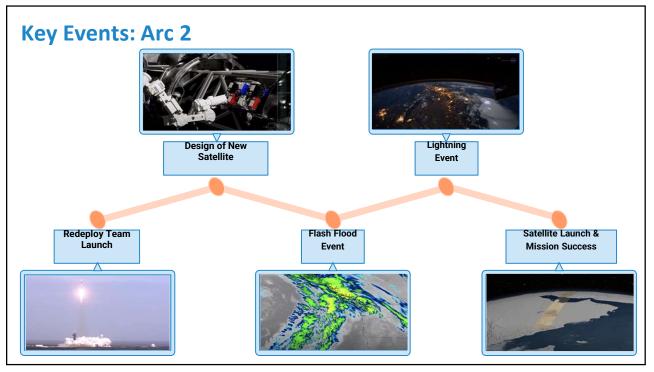




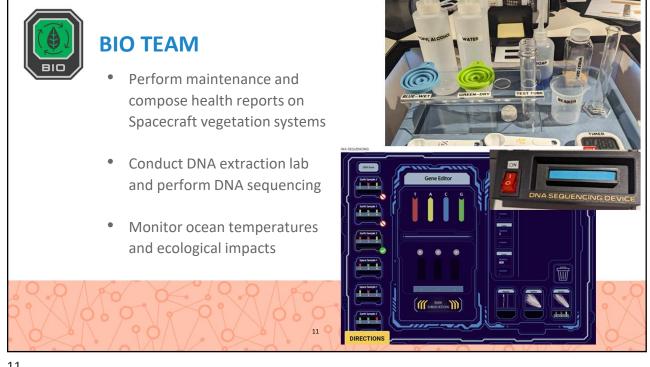




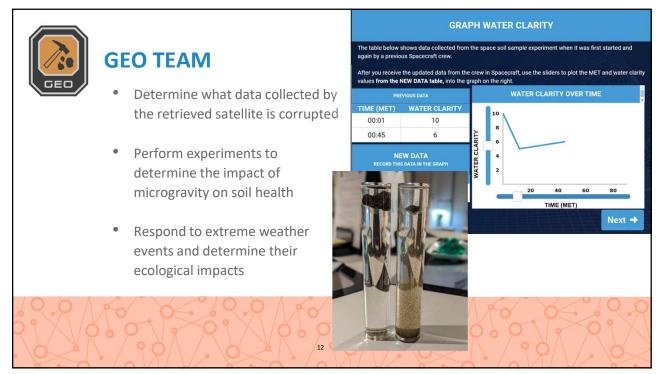


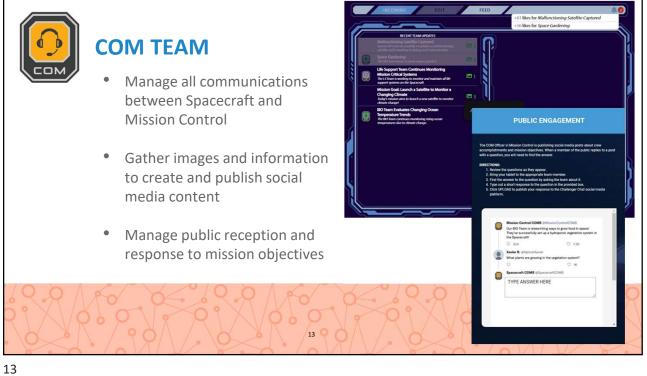










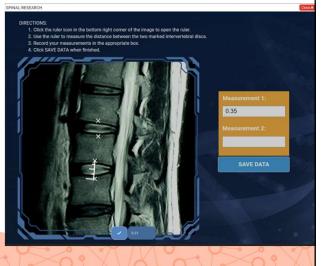


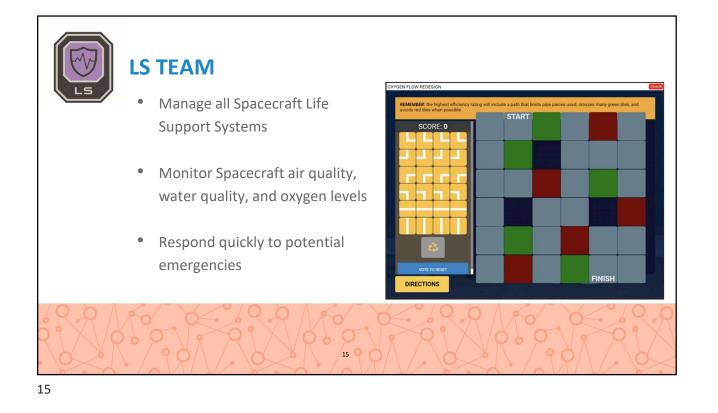
14 0 0

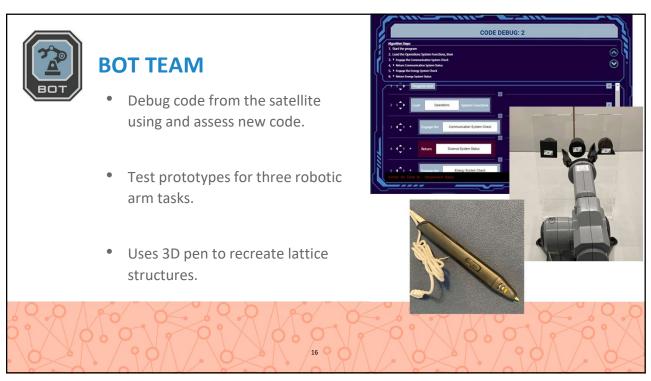


## **MED TEAM**

- Monitor crew health and crew • radiation levels throughout entire mission
- Conduct investigation on the impact of microgravity on crew spinal decompression



















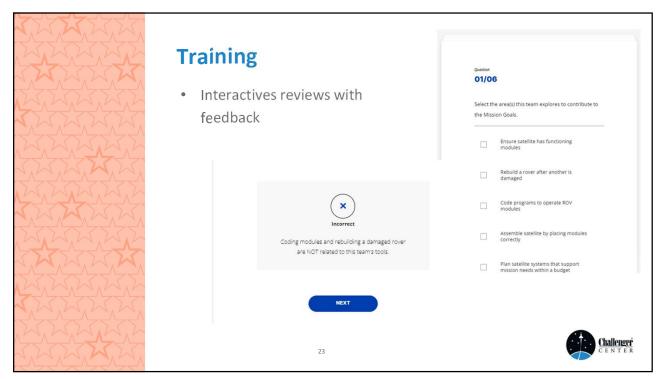
## Training

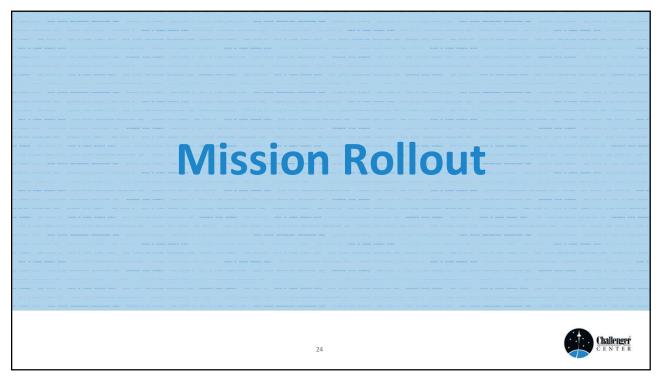
- Similar format to EM, LQ, and OC
- Four main modules:
  - Introduction
  - Team Overviews
  - Labs
  - Flying the Mission
- Interactives reviews with feedback

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## **Mission Rollout**

- Earth Odyssey mission will begin rollout mid-summer.
- Supply shipments will begin in early July through the remainder of the summer.
- If you are interested in flying Earth Odyssey in the fall, please contact Lauren Goff or Michela Taylor. We want to ensure you get your mission supplies in time!
- In addition to Earth Odyssey, Centers will also receive mission updates to all existing SIM3+ programs.
- Our newest virtual mission, Observation Earth, will also be made available at this time.

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