



# MISSION: ASTRONAUT

## PR Fact Sheet

Exhibition currently on tour

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- 15 hands-on STEM challenges simulating real astronaut training
- 6 immersive training environments with authentic mission scenarios
- Robotic arm debris collection simulator with joystick controls
- Space station docking simulator with mission control voices
- Space capsule packing station with mission-critical supplies
- 5 astronaut food preparation and cooking stations
- 2 Mars plant growth experiment stations
- 4 spacesuit operation challenge stations with replica gloves
- Interactive space habitat construction area with Magna-tiles



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- Futuristic space projection area showing planetary habitations
- Immersive entry tunnel transporting visitors to astronaut training
- Full-size crew quarters and bathroom pods with peepholes
- 3-D digital spacesuit testing environment
- Documentary footage of real astronaut training
- Full astronaut mission journey from training to future exploration
- STEM curriculum connections spanning grades K-8
- Content developed with support from The DoSeum and Intrepid Museum
- Dual-language interpretation throughout (English/Spanish)

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For media inquiries or more information, please contact:

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Produced by:



**FLYING FISH**

Supported by:



*Mission: Astronaut* is a traveling exhibition produced and toured internationally by Flying Fish, with support from The DoSeum and the Intrepid Museum.