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MISSION: ARTEMIS 1

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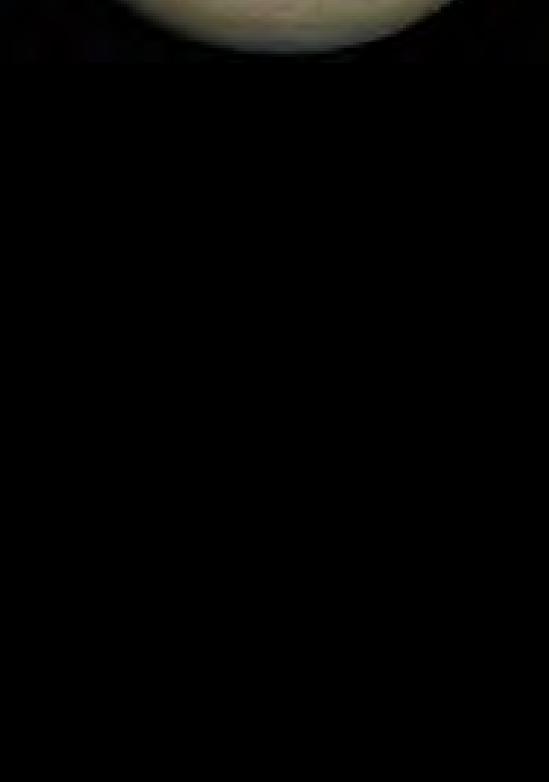
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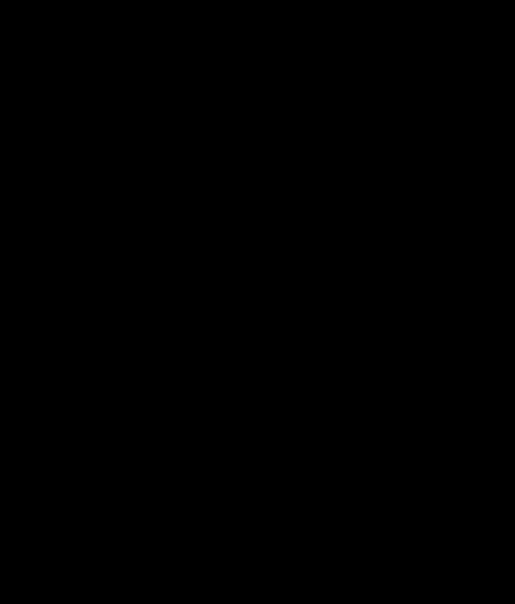
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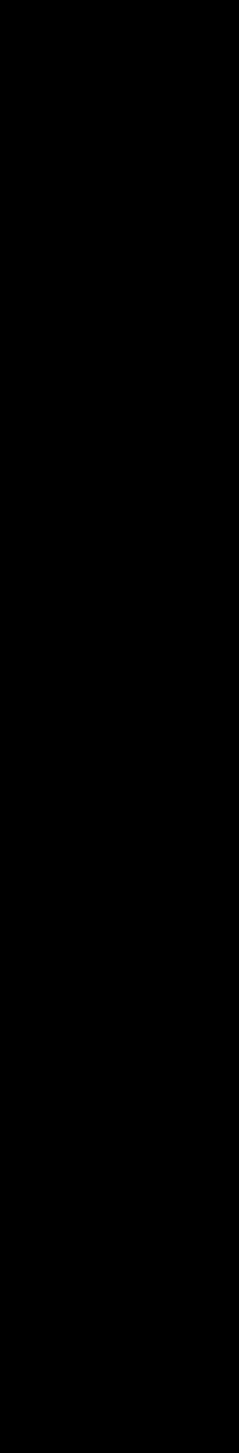
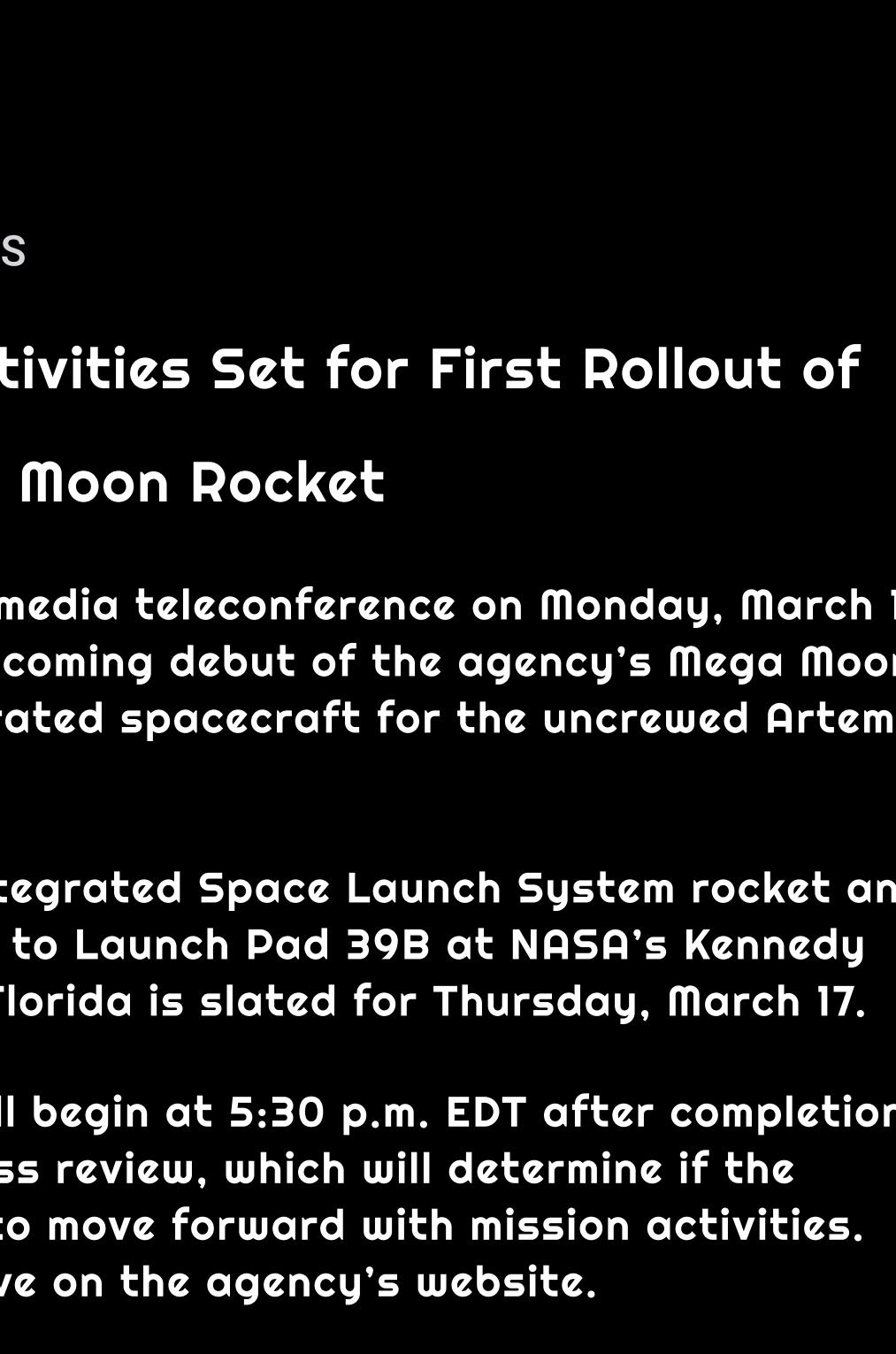
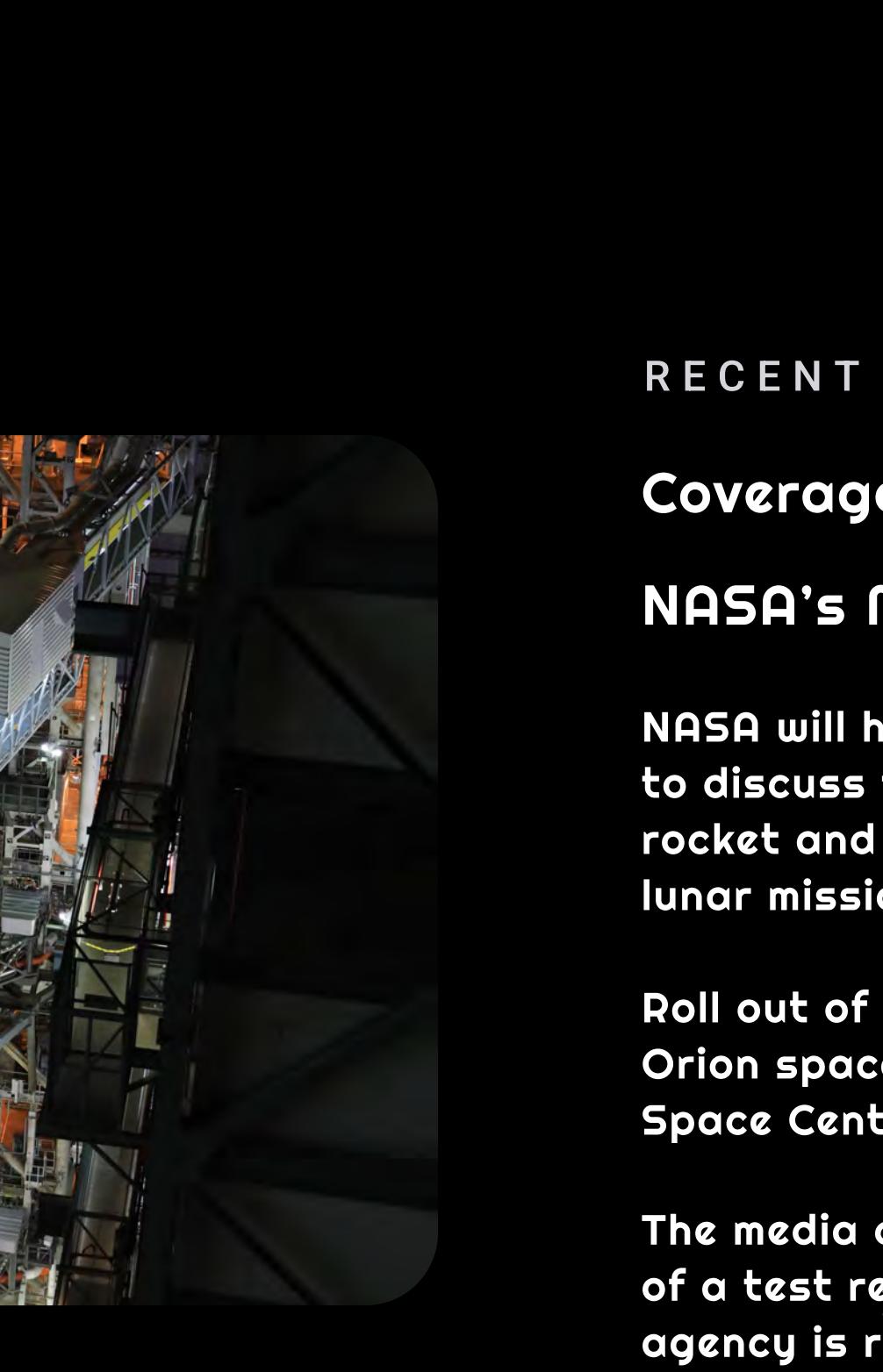
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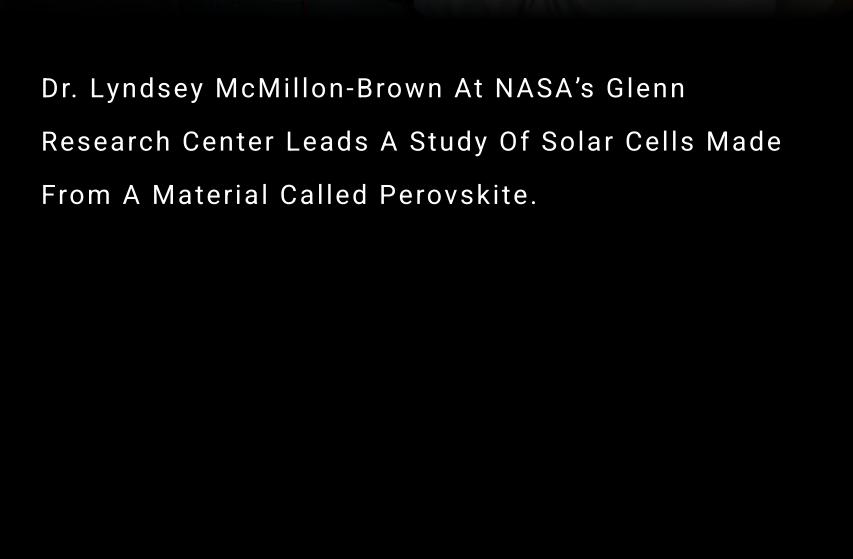
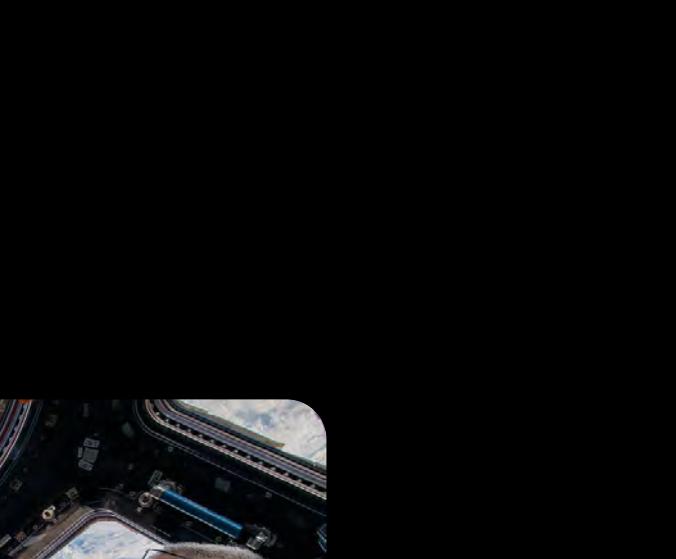
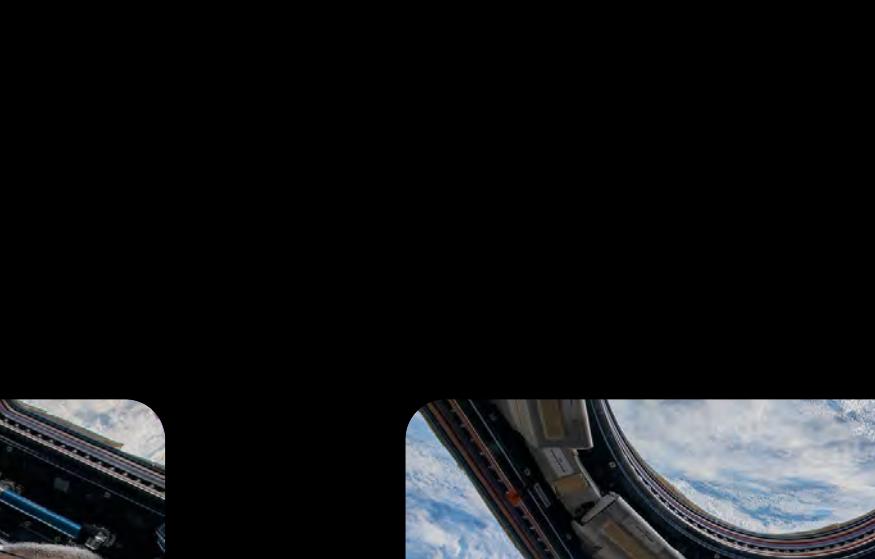
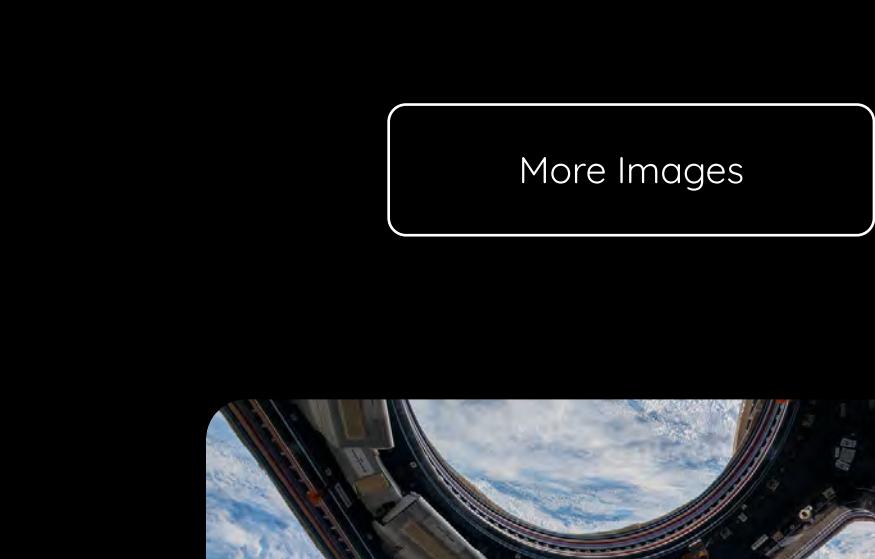
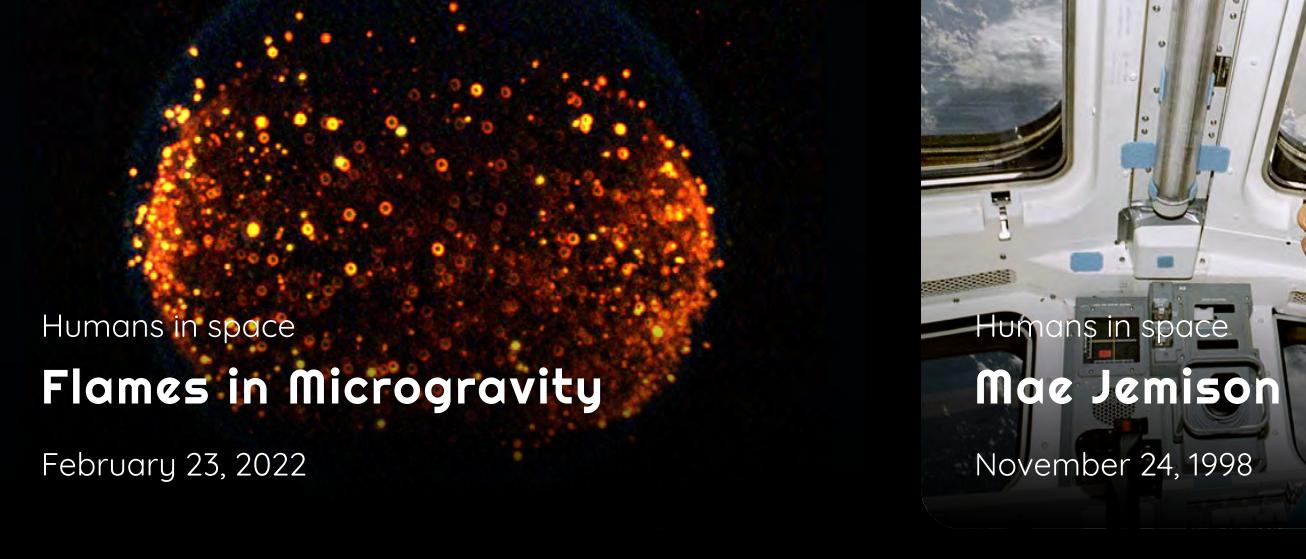
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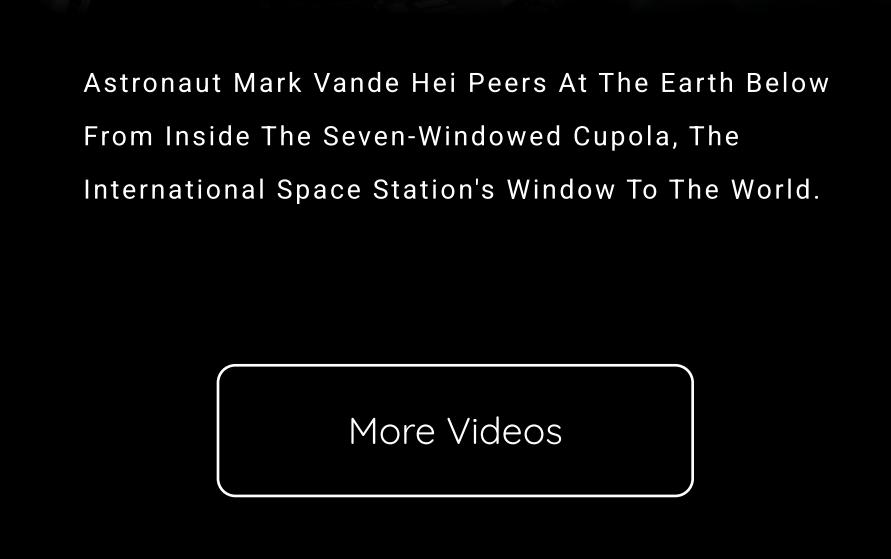
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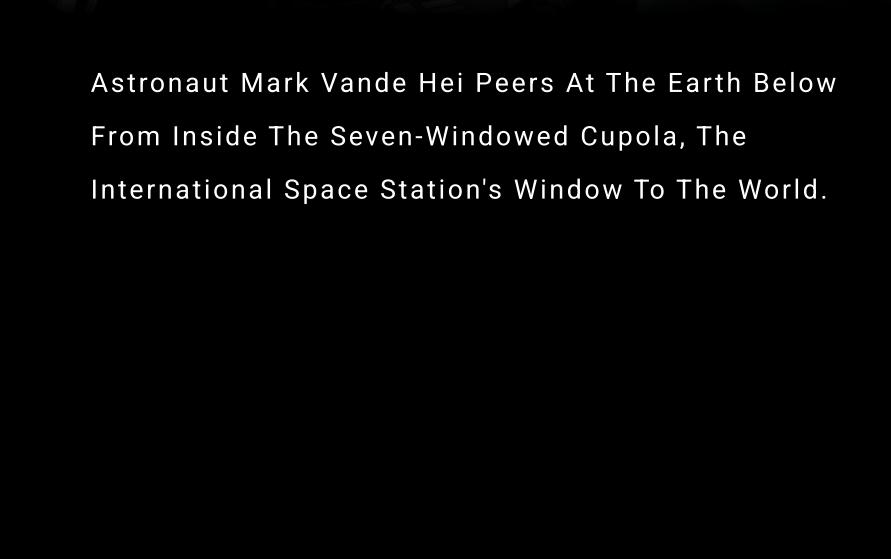
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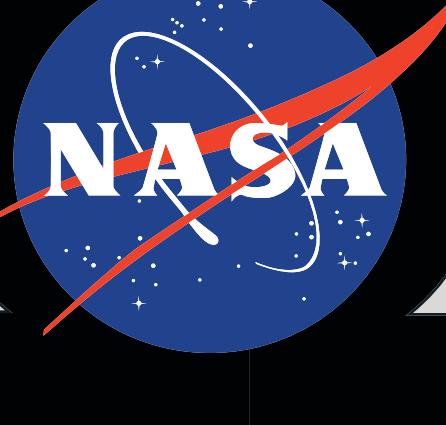
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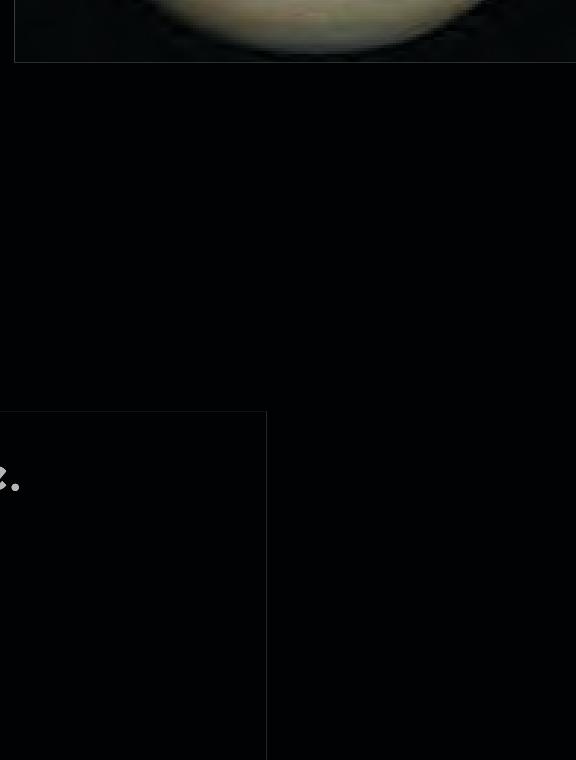
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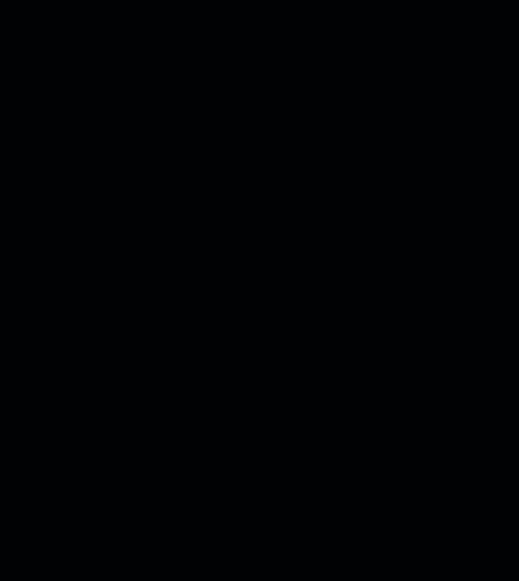
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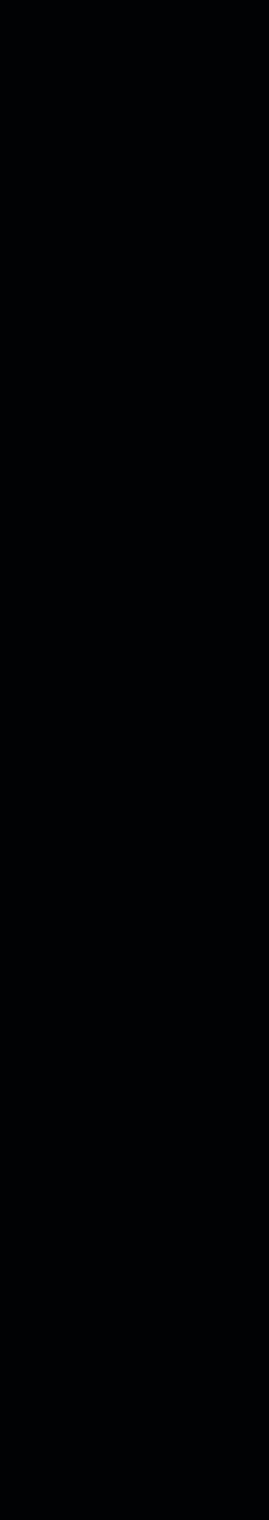
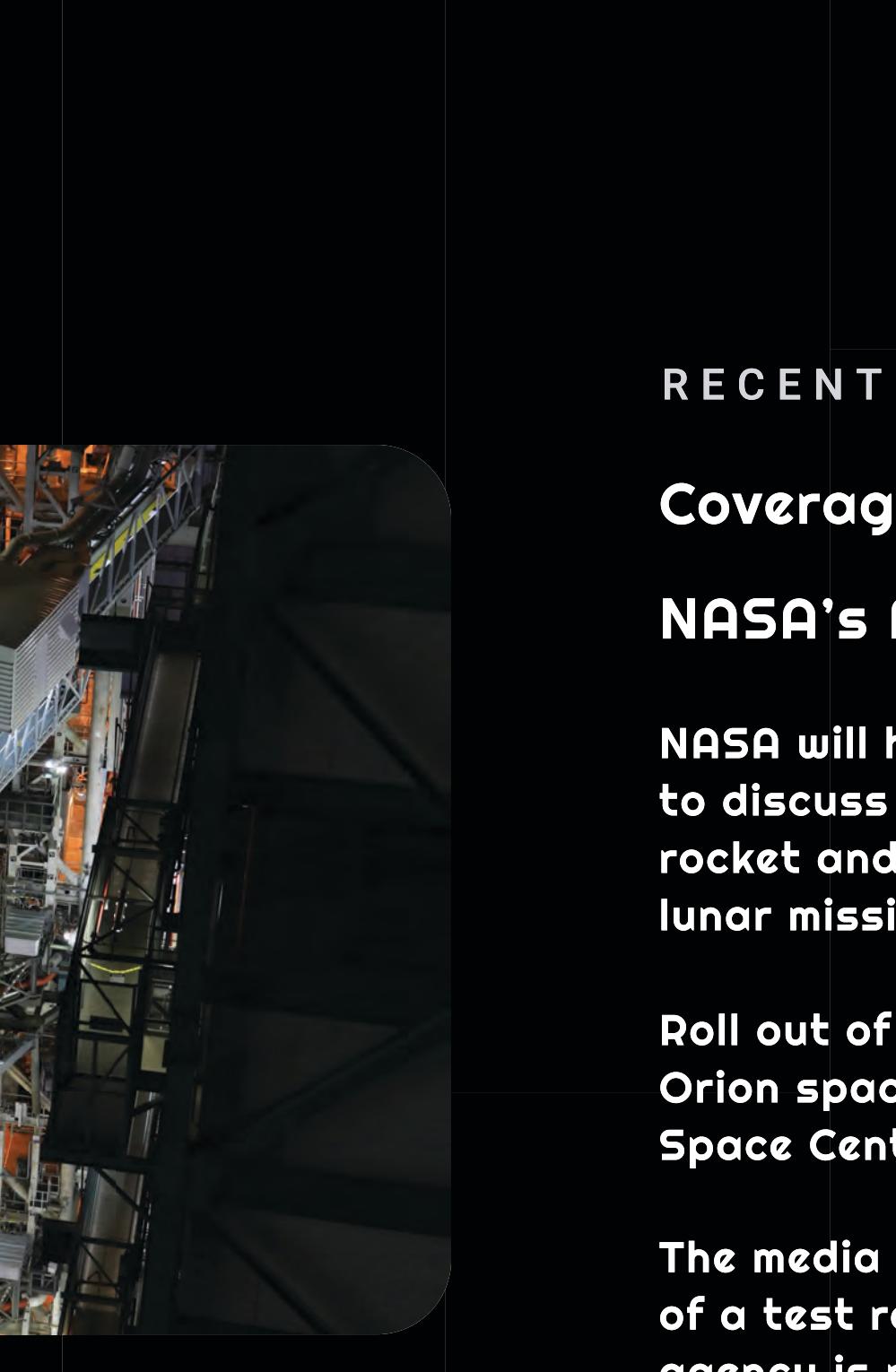
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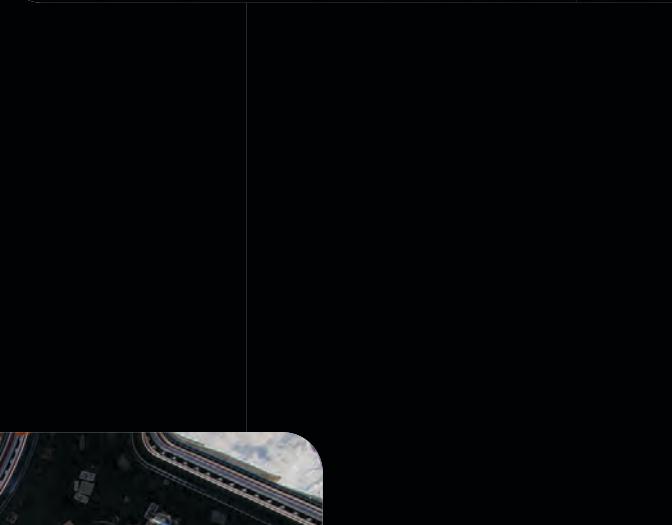
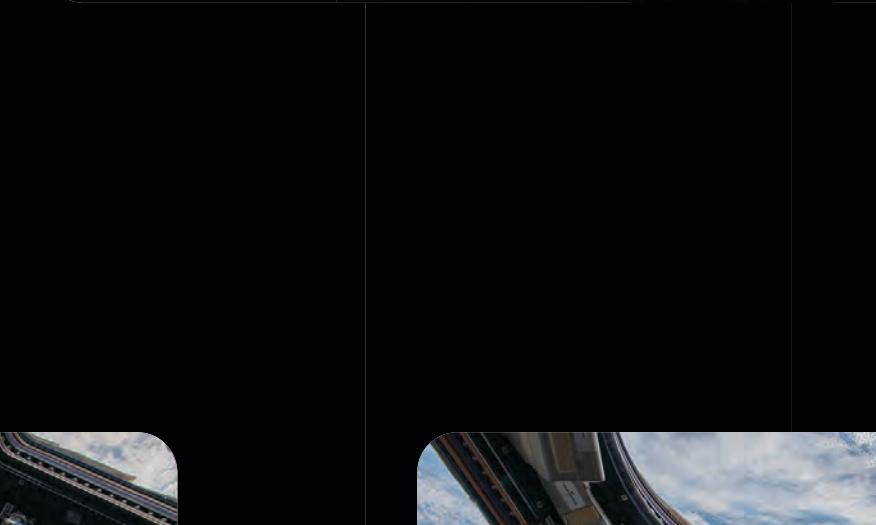
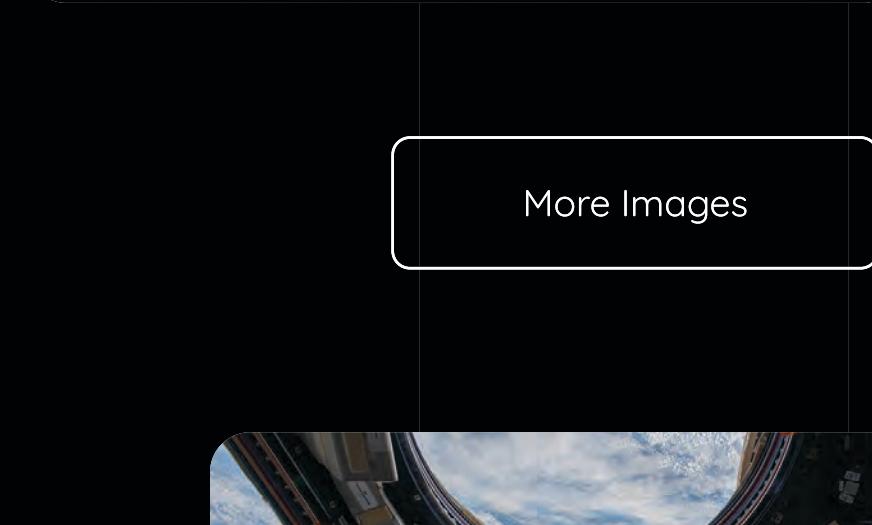
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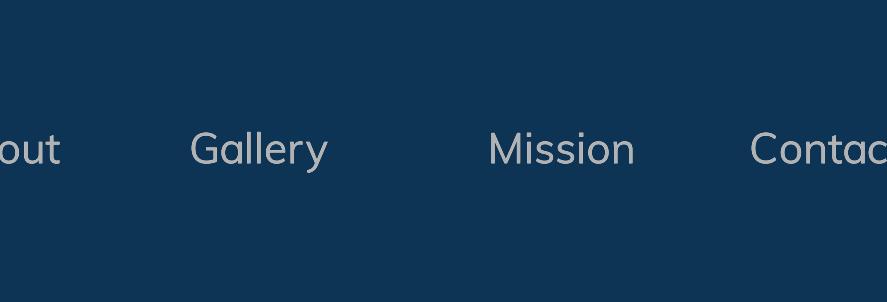


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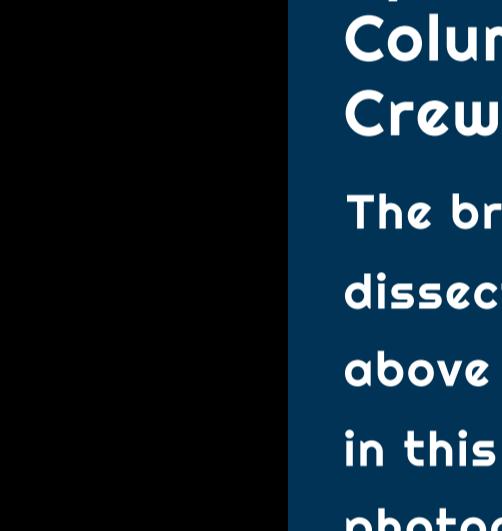
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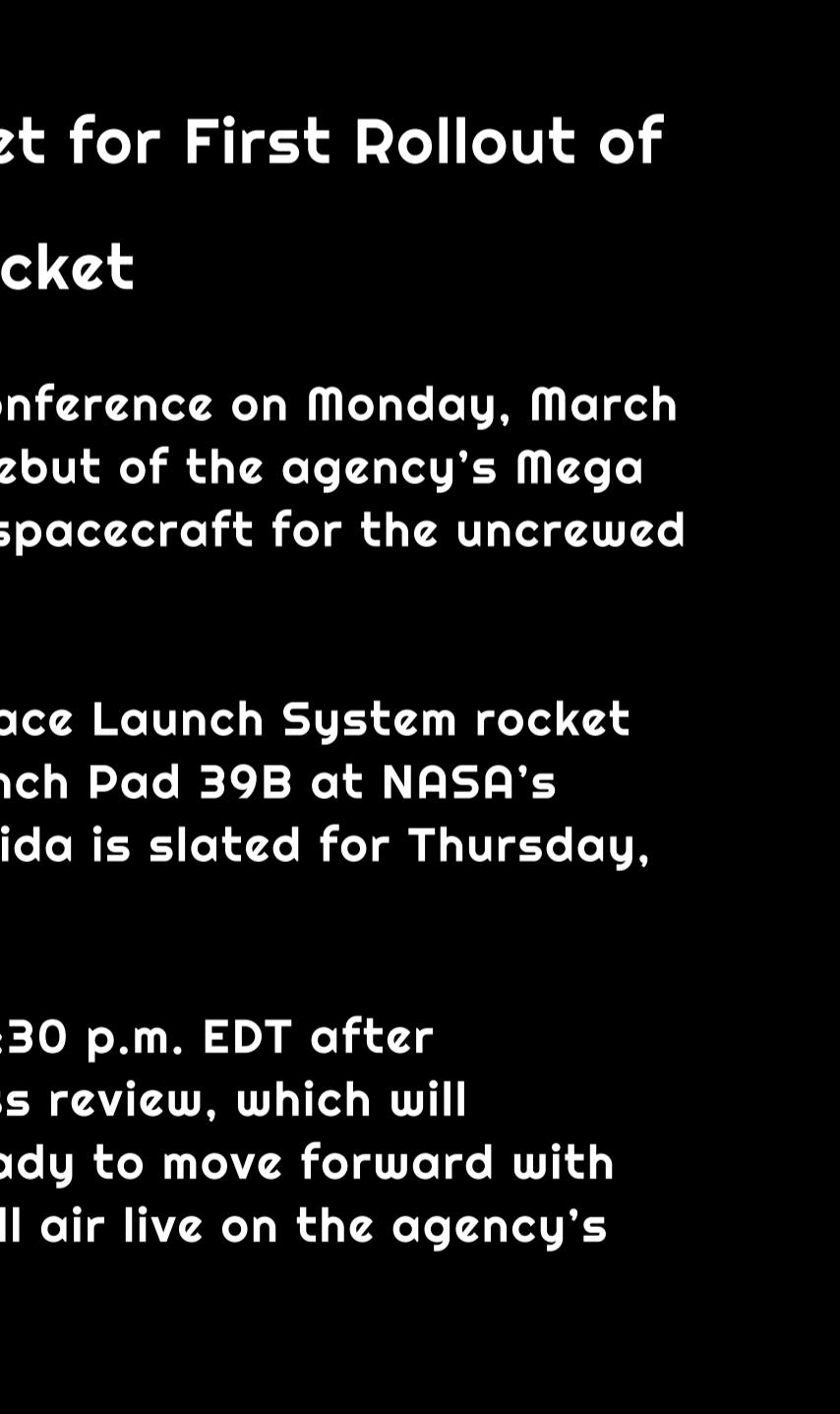
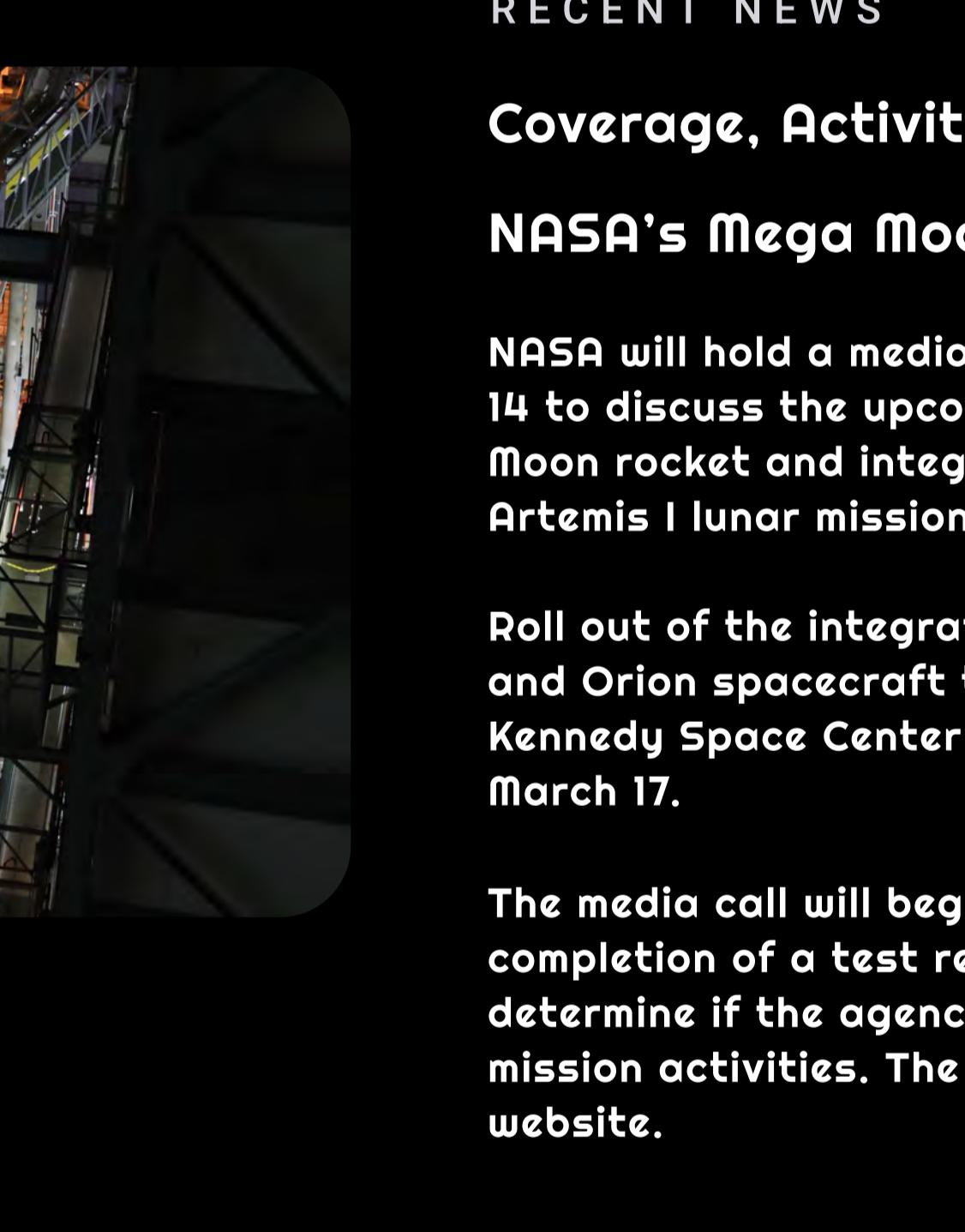
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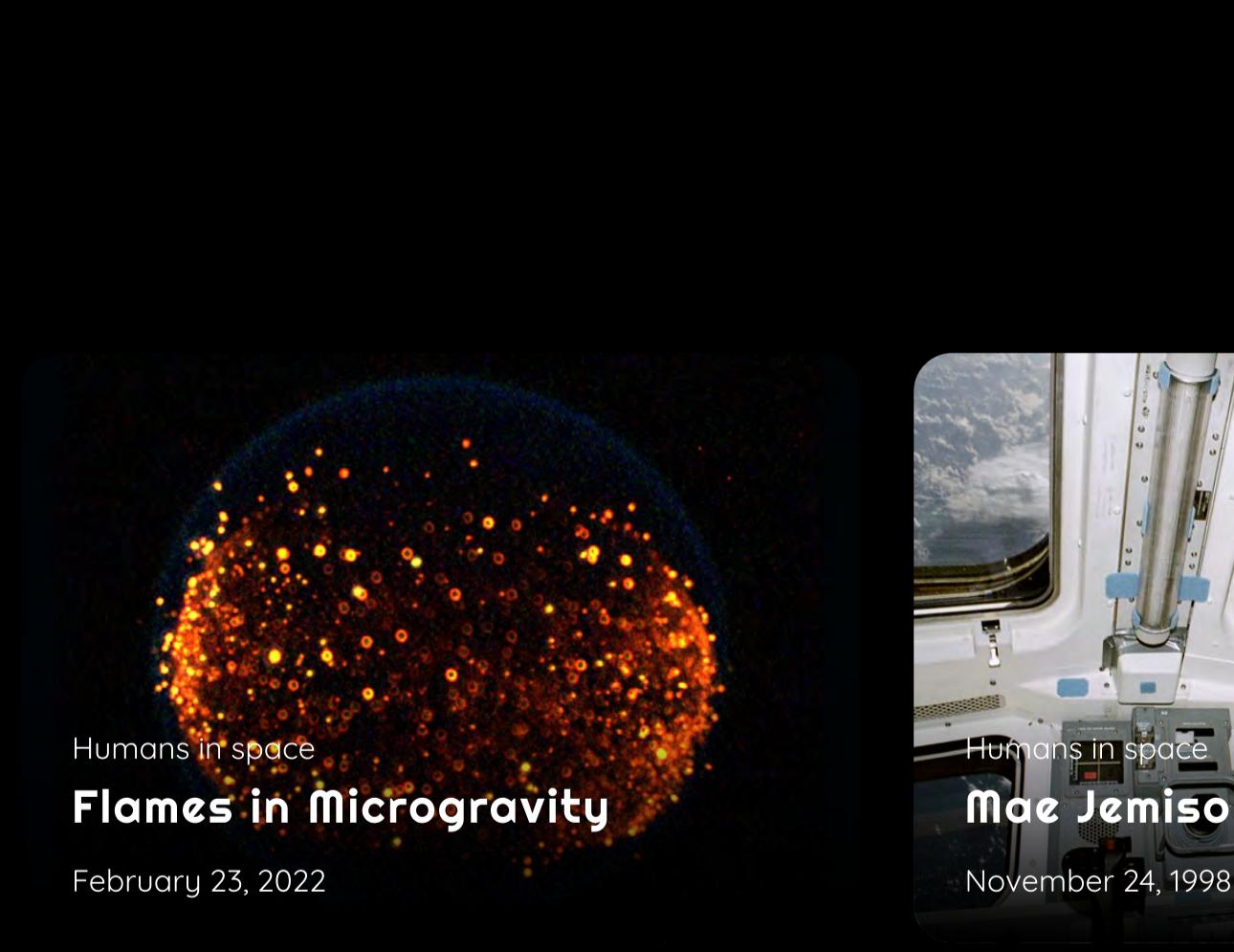
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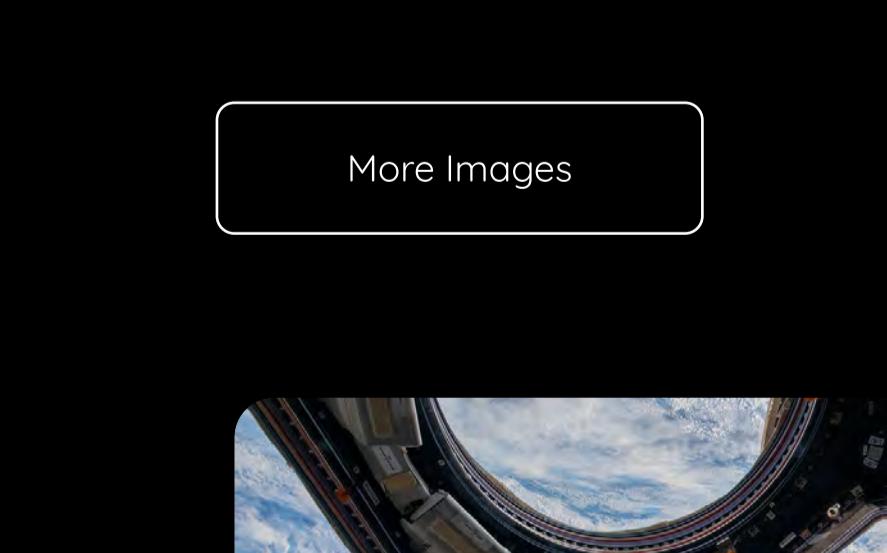


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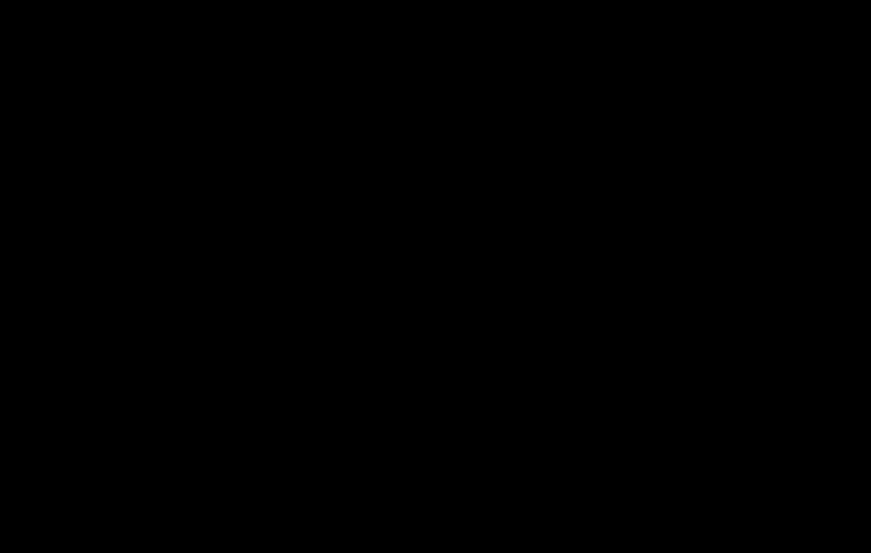
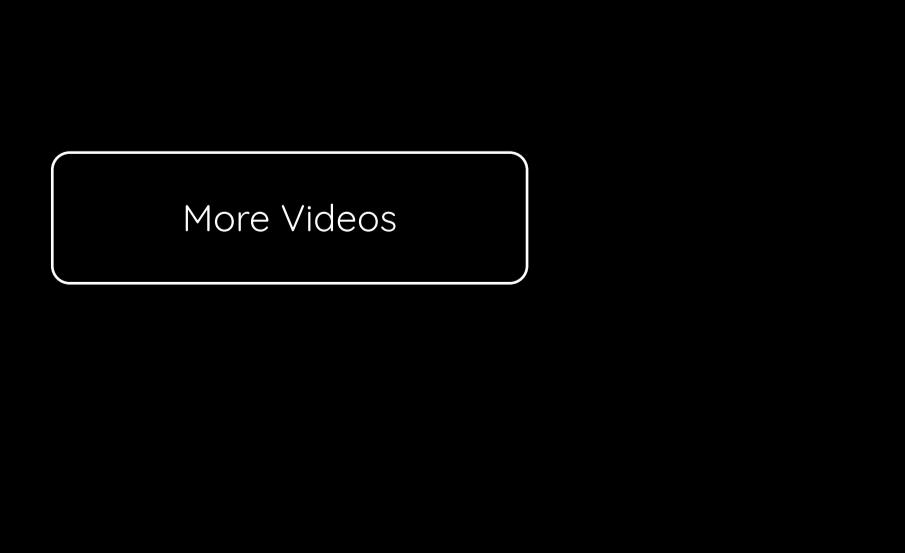
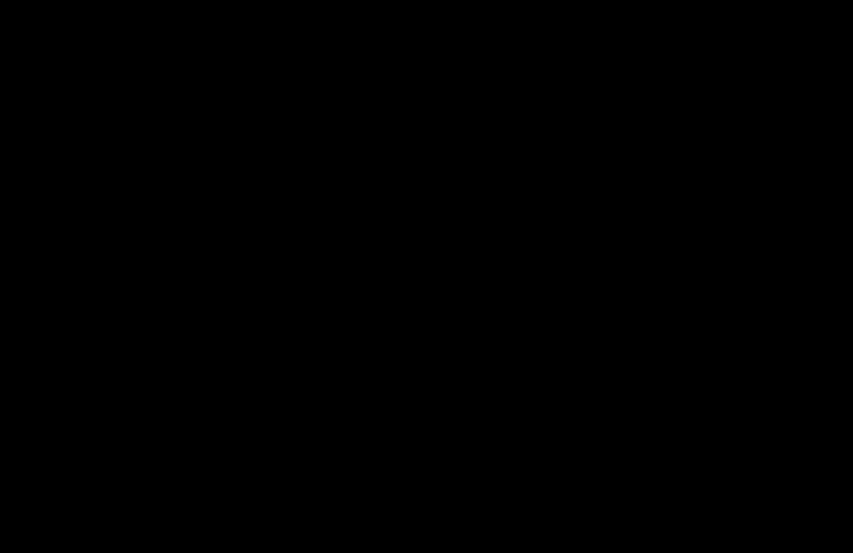
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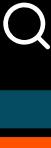
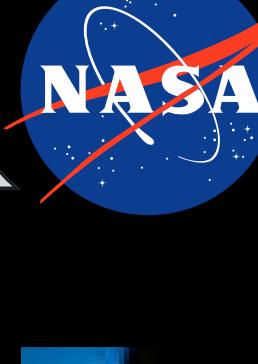
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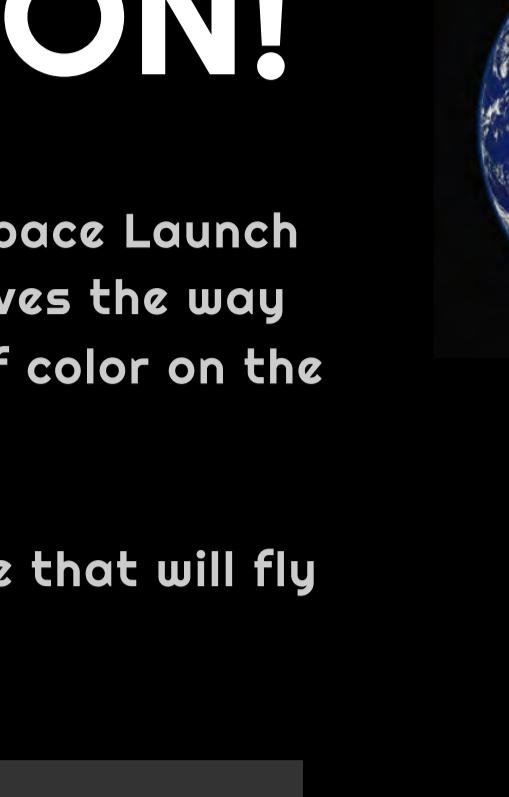
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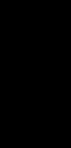
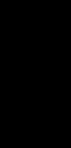
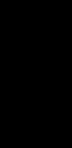
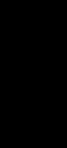


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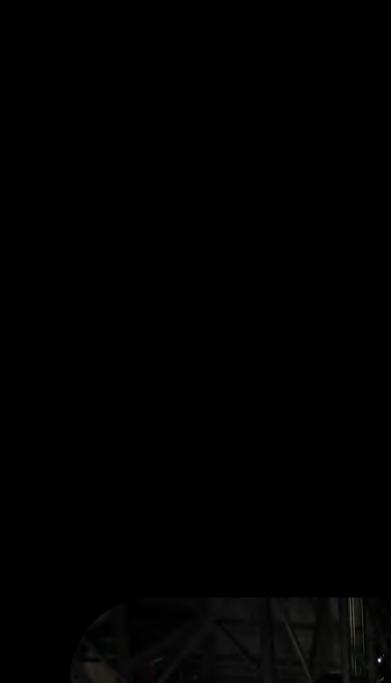
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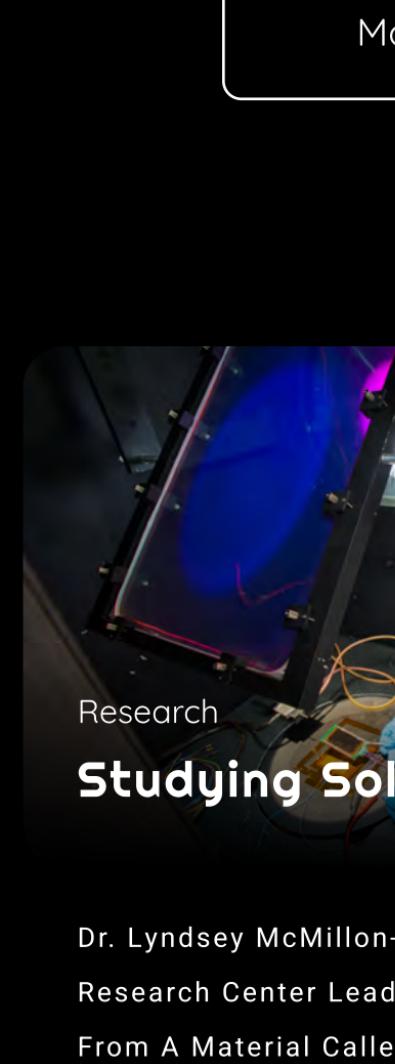
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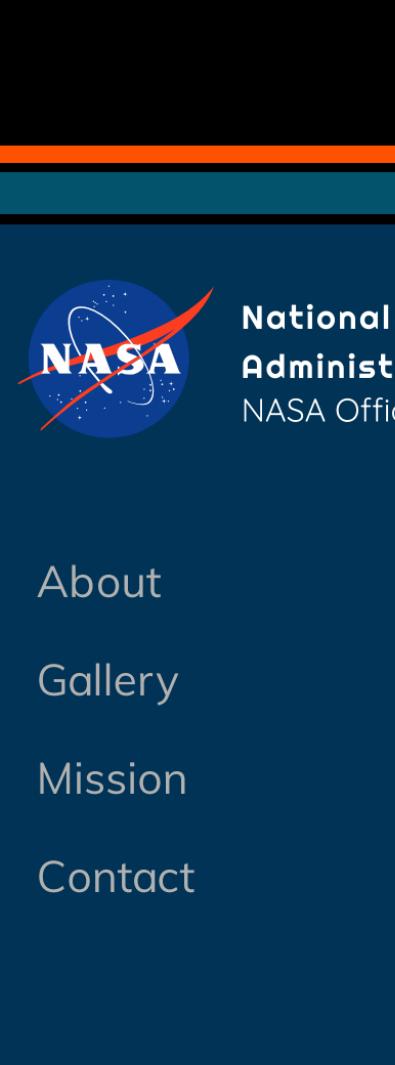
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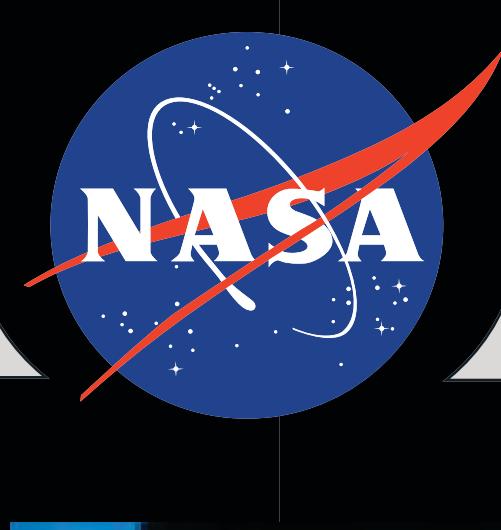
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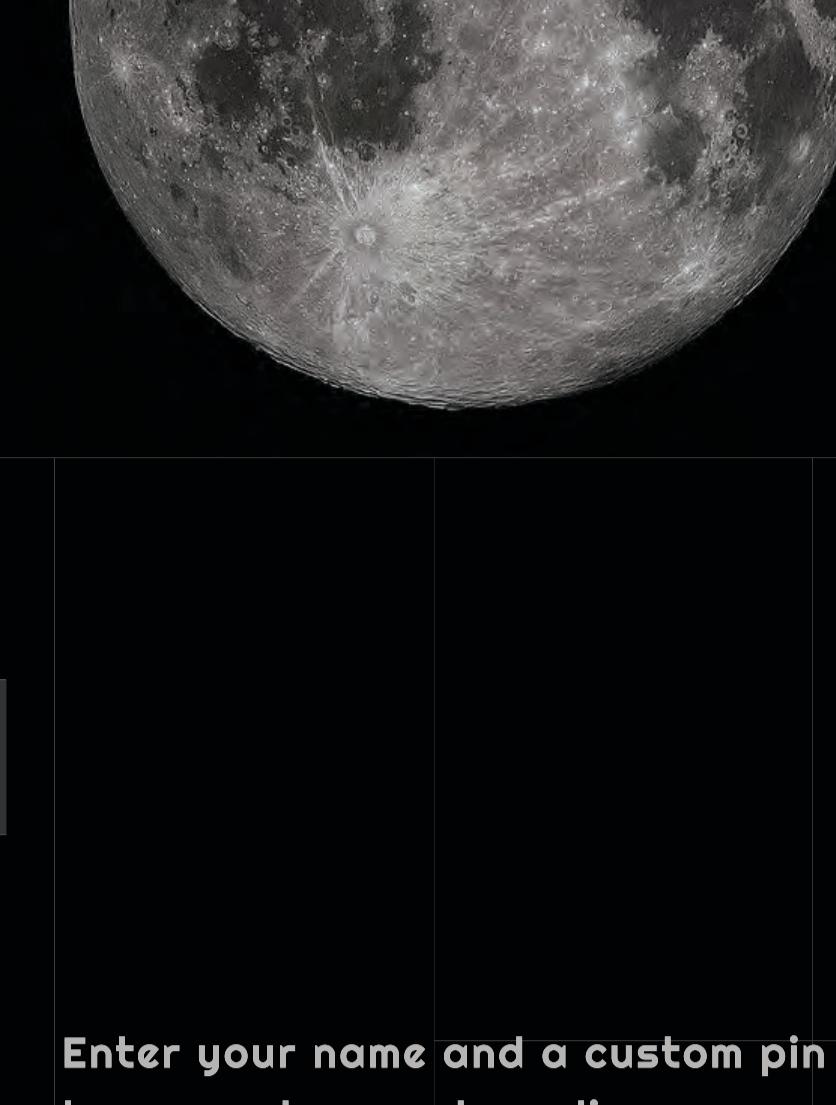
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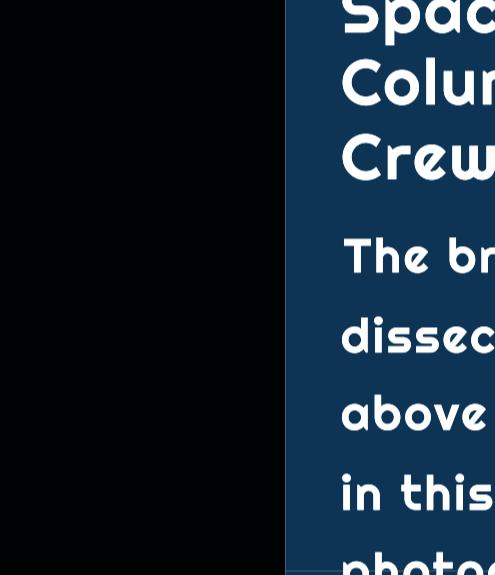
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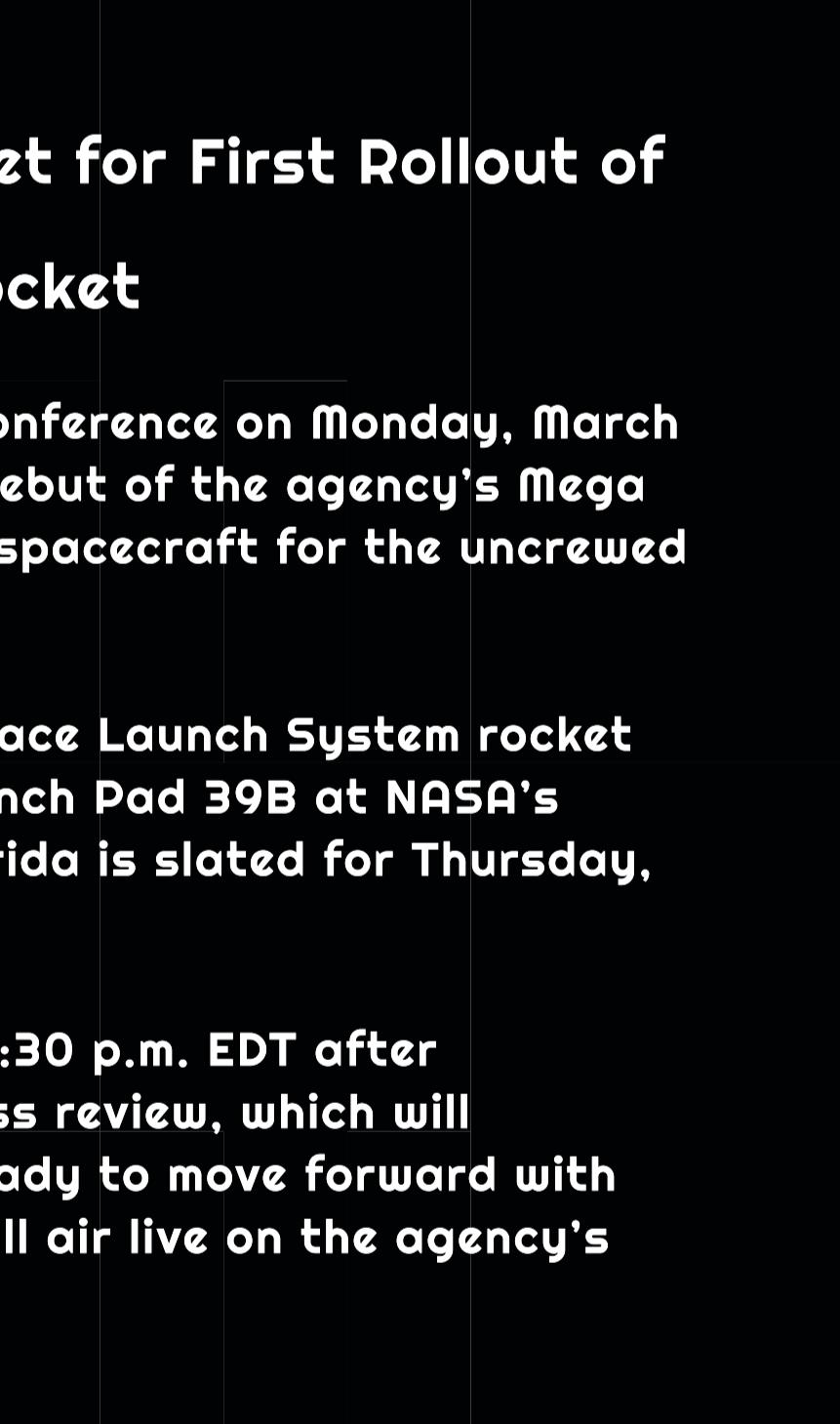
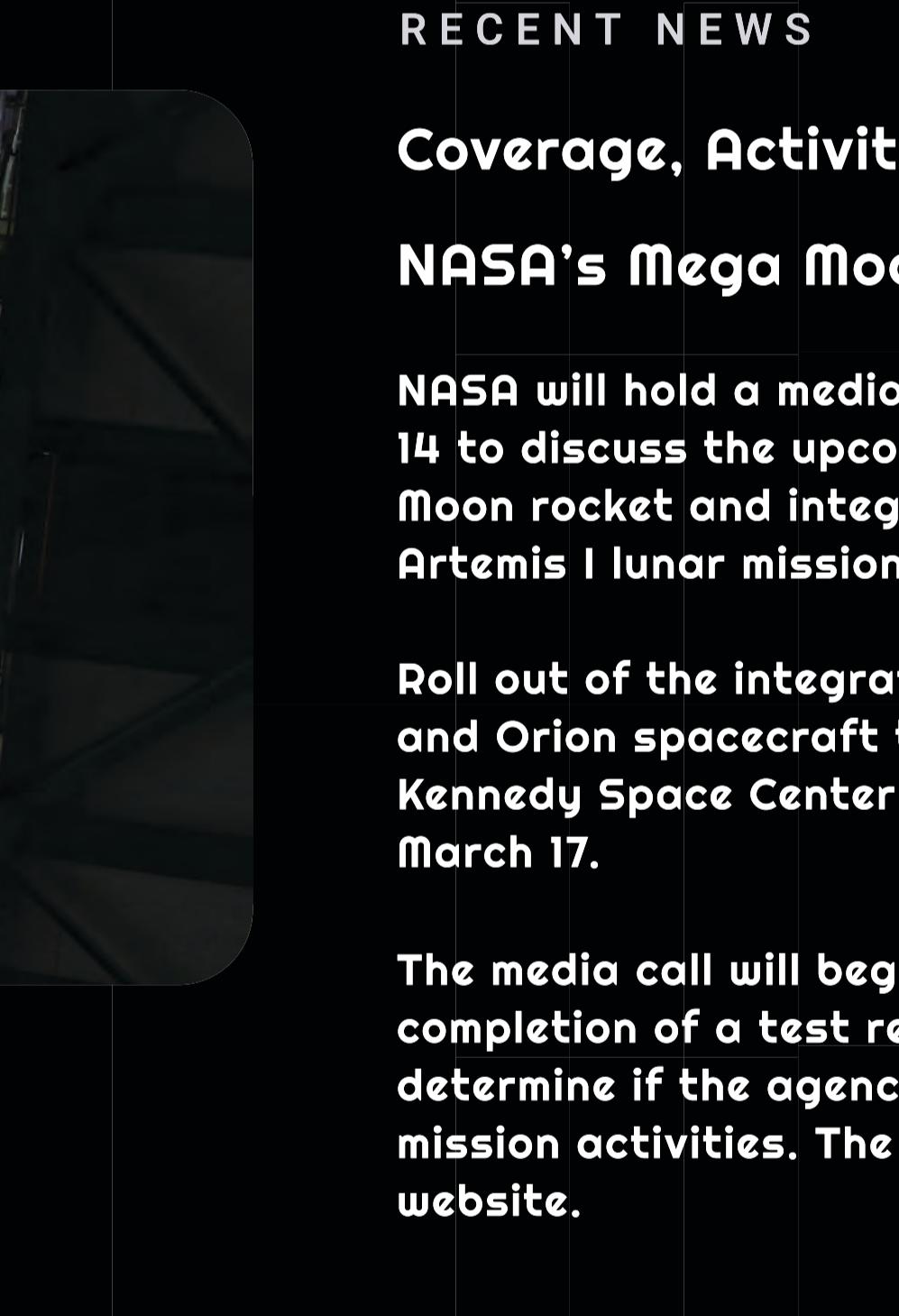
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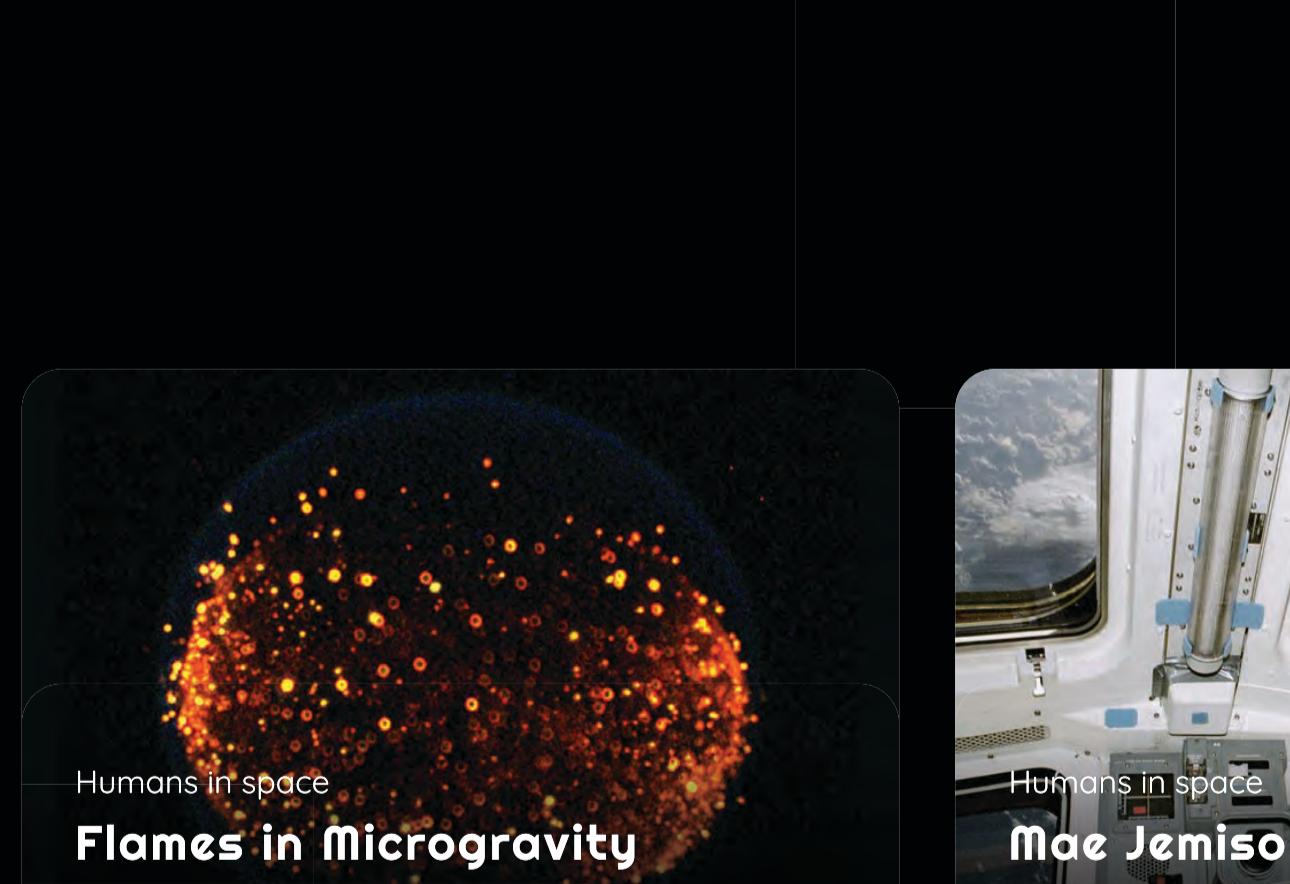
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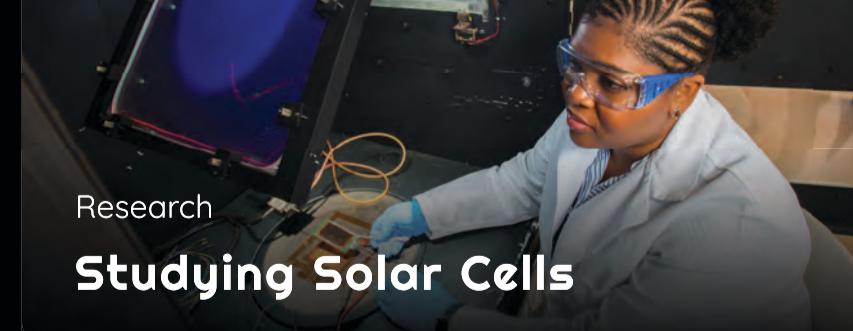


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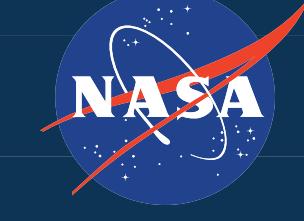
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Dr. Lyndsey McMillon-Brown At NASA's Glenn Research Center Leads A Study Of Solar Cells Made From A Material Called Perovskite.

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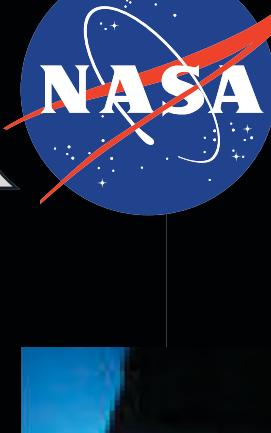
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NASA Official: Brian Dunbar

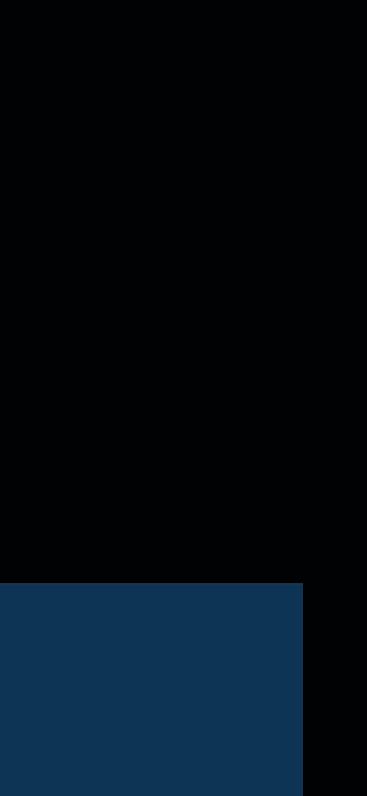
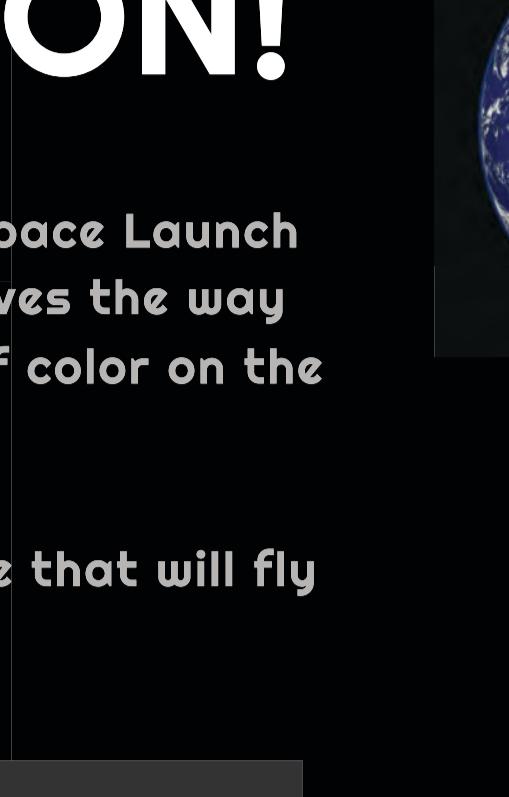


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MISSION: ARTEMIS 1

# FLY YOUR NAME AROUND THE MOON!

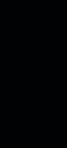
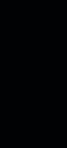
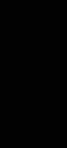
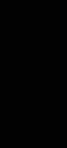


Artemis I will be the first uncrewed flight test of the Space Launch System rocket and the Orion spacecraft. The flight paves the way toward landing the first woman and the first person of color on the Moon!

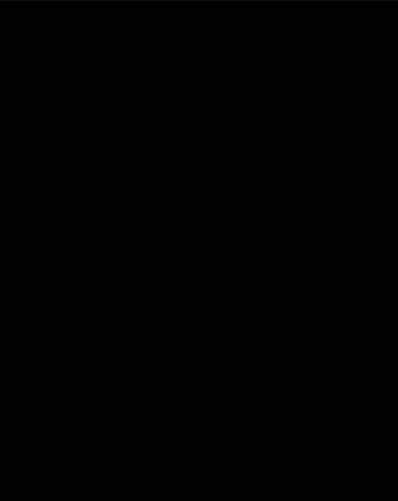
Add your name here to have it included on a flash drive that will fly aboard Artemis I.

First Name

Last Name



Enter your name and a custom pin to generate your boarding pass. Remember your pin. You will need it to access your boarding pass in the future.



## CLIMATE NEWS

Thawing Permafrost Could Leach Microbes, Chemicals Into Environment

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## NASA Events:

Mar. 14, 2 p.m. EDT: Preview briefing for the next U.S. spacewalk

Mar. 14, 5 p.m. EDT: News conference: Artemis I rollout and wet dress rehearsal

Mar. 15, 6:30 a.m. EDT: U.S. Spacewalk #79 for IROSA 3A power channel preparations

Mar. 17, 5 p.m. EDT: Live coverage of the rollout of the Artemis I Mega Moon Rocket

Mar. 23, 7:30 a.m. EDT: U.S. Spacewalk #80 to replace radiator beam valve module hoses and other repairs

Mar. 30, 3 a.m. EDT: Undocking of the Soyuz MS-19 crew at the space station

[NASA TV Schedule](#)

[Launches and Landings](#)

## Remembering Space Shuttle Columbia and Her Crew:

The bright Sun dissects the airglow above Earth's horizon in this view photographed with a digital still camera from during the STS-107 mission.

## RECENT NEWS

### Coverage, Activities Set for First

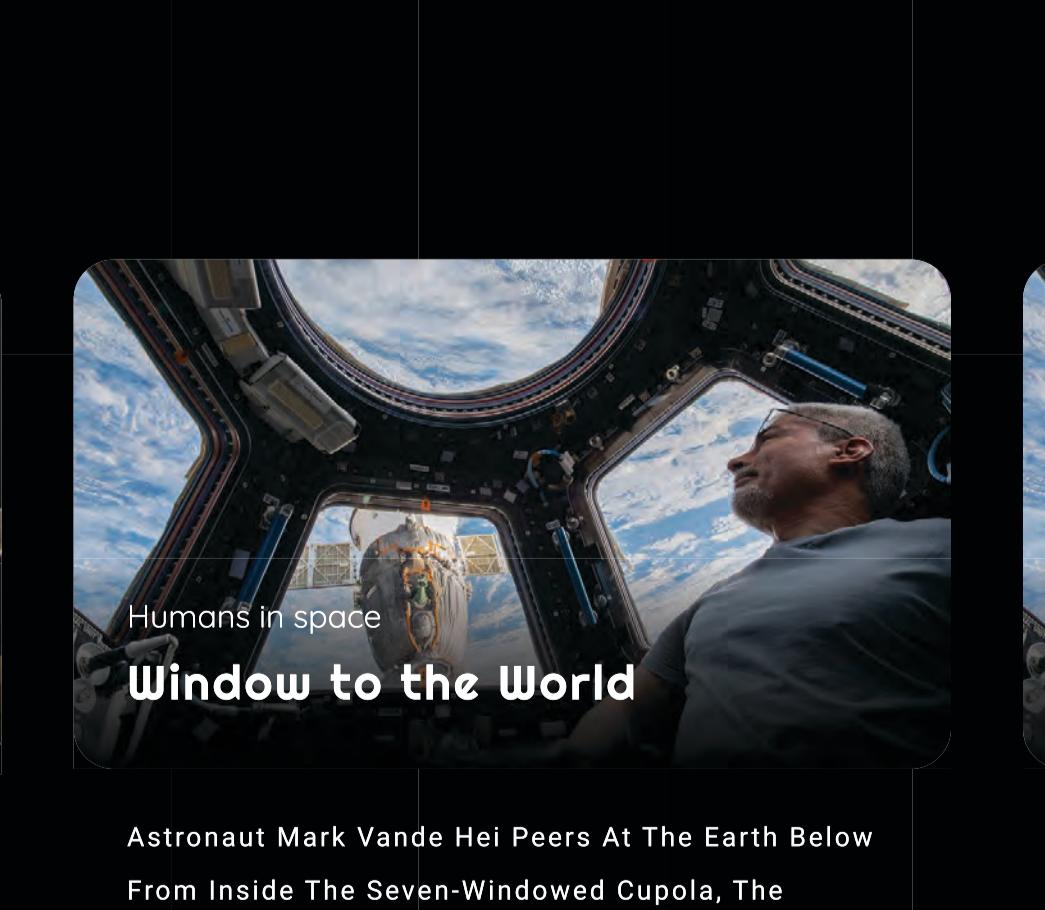
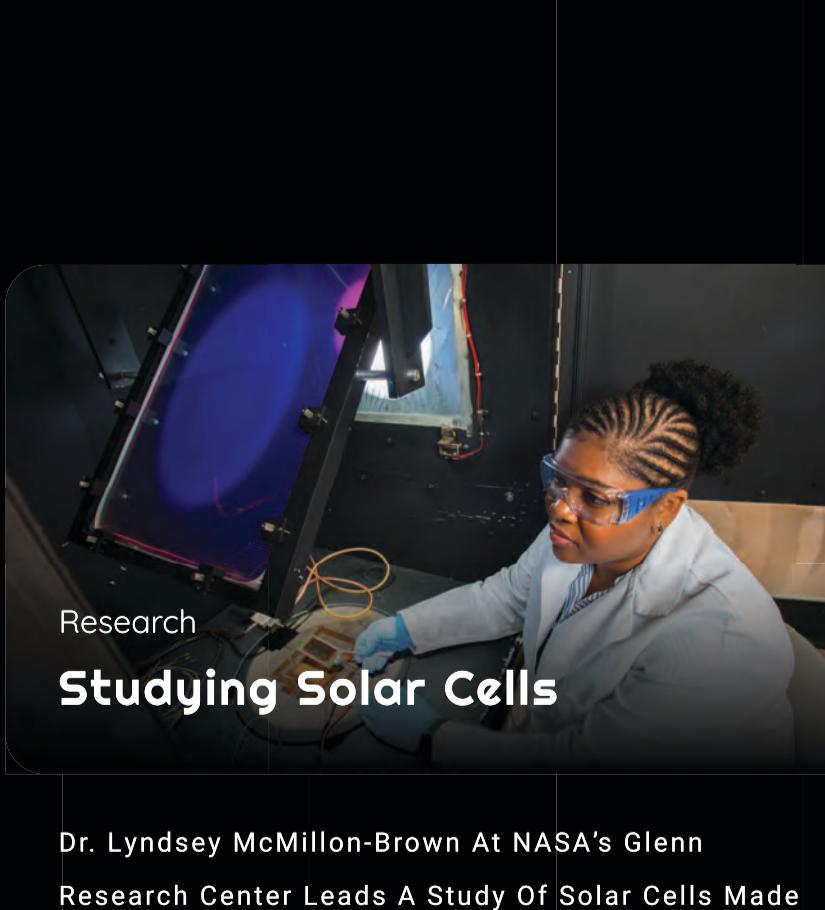
### Rollout of NASA's Mega Moon Rocket

NASA will hold a media teleconference on Monday, March 14 to discuss the upcoming debut of the agency's Mega Moon rocket and integrated spacecraft for the uncrewed Artemis I lunar mission.

Roll out of the integrated Space Launch System rocket and Orion spacecraft to Launch Pad 39B at NASA's Kennedy Space Center in Florida is slated for Thursday, March 17.

The media call will begin at 5:30 p.m. EDT after completion of a test readiness review, which will determine if the agency is ready to move forward with mission activities. The call will air live on the agency's website.

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MISSION: ARTEMIS 1

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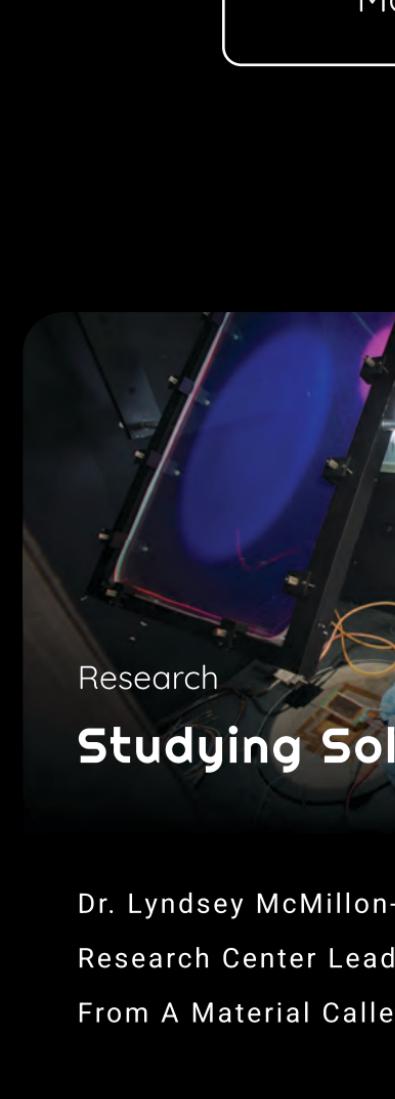
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Humans in space

#### Flames in Microgravity

February 23, 2022



Humans in space

#### Mae Jemison

November 24, 1998



Humans in space

#### Selfie on the Red Planet

September 10, 2021



Humans in space

#### Studying Solar Cells

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