



IN MEMORY OF THE CREW OF
APOLLO 11
LAUNCH: JANUARY 16, 1969
LANDING: JANUARY 20, 1969
RETURN: JANUARY 24, 1969
MISSION: 28 DAYS, 14 HOURS, 56 MINUTES
AND 23 SECONDS
MISSIONS: 168,000
MILES
LAUNCH SITE: CANAL
LAUNCH COMPLEX
LANDING SITE: MARIAS
RANCH, TEXAS
RETURN SITE: EDWARDS
AIR FORCE BASE, TEXAS
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TW@N

THIS WEEK @ NASA

1
00:00:01,380 --> 00:00:03,440
Honoring our fallen heroes ...

2
00:00:03,440 --> 00:00:06,609
Working on a nuclear option for space travel ...

3
00:00:06,609 --> 00:00:09,230
And the next crewed mission to the space station ...

4
00:00:09,230 --> 00:00:16,528
a few of the stories to tell you about – This
Week at NASA!

5
00:00:16,528 --> 00:00:21,077
Our annual Day of Remembrance observance at
Arlington National Cemetery

6
00:00:21,077 --> 00:00:23,750
took place on Jan. 26.

7
00:00:23,750 --> 00:00:30,772
The event honors the astronauts of Apollo
1; space shuttles Challenger and Columbia;

8
00:00:30,772 --> 00:00:37,329
and others who lost their lives in support
of NASA's mission of exploration and discovery.

9
00:00:37,329 --> 00:00:45,565
The observance also preceded the 20th anniversary
of the Columbia accident on Feb. 1.

10
00:00:45,565 --> 00:00:51,579
On Jan. 24, we announced a collaboration with
the Defense Advanced Research Projects Agency,

11
00:00:51,579 --> 00:00:57,469
or DARPA to demonstrate a nuclear thermal
rocket engine in space that could help enable

12

00:00:57,469 --> 00:00:59,770

crewed NASA missions to Mars.

13

00:00:59,770 --> 00:01:02,739

Learn more at nasa.gov/spacetechnology.

14

00:01:04,248 --> 00:01:09,890

The members of our SpaceX Crew-6 mission, including NASA astronauts Stephen Bowen and

15

00:01:09,890 --> 00:01:13,772

Warren Hoburg, previewed the mission during a Jan. 25

16

00:01:13,772 --> 00:01:16,659

crew news conference at our Johnson Space Center.

17

00:01:16,659 --> 00:01:22,620

Crew-6 is scheduled to launch to the International Space Station no earlier than Feb. 26.

18

00:01:24,092 --> 00:01:30,000

Our Webb Space Telescope team has been selected to receive the Space Foundation's 2023

19

00:01:30,000 --> 00:01:34,817

John L. "Jack" Swigert, Jr., Award for Space Exploration.

20

00:01:34,817 --> 00:01:41,200

This annual award honors a space agency or other entity in space exploration and discovery.