

# TW@N

THIS WEEK @ NASA



1  
00:00:00,000 --> 00:00:03,503  
The President's Budget Request for NASA ...

2  
00:00:03,503 --> 00:00:06,272  
Crew-5 is safely back on Earth ...

3  
00:00:06,272 --> 00:00:07,340  
And a look at a possible

4  
00:00:07,340 --> 00:00:08,908  
Moon mission spacesuit.

5  
00:00:08,908 --> 00:00:10,977  
a few of the stories to tell you about ...

6  
00:00:10,977 --> 00:00:12,345  
This Week at NASA!

7  
00:00:13,279 --> 00:00:15,281  
The Biden-Harris Administration's

8  
00:00:15,281 --> 00:00:17,384  
recently released Budget for Fiscal Year

9  
00:00:17,384 --> 00:00:21,721  
2024 includes a \$27.2 billion request

10  
00:00:21,721 --> 00:00:23,089  
for NASA.

11  
00:00:23,089 --> 00:00:25,325  
This represents a strong show of support

12  
00:00:25,325 --> 00:00:27,894  
for the agency to continue its efforts

13  
00:00:27,894 --> 00:00:30,130

on behalf of all humanity.

14

00:00:30,130 --> 00:00:32,432

This includes exploration of the universe

15

00:00:32,432 --> 00:00:33,700

through Artemis,

16

00:00:33,700 --> 00:00:35,869

the return of samples from Mars,

17

00:00:35,869 --> 00:00:38,538

monitoring and protecting our home planet,

18

00:00:38,538 --> 00:00:41,741

advancing sustainable aviation, and more.

19

00:00:41,741 --> 00:00:43,576

Additional details are available

20

00:00:43,576 --> 00:00:45,845

at [nasa.gov/budget](https://www.nasa.gov/budget).

21

00:00:47,013 --> 00:00:50,283

On March 11, a SpaceX Dragon spacecraft

22

00:00:50,283 --> 00:00:52,252

safely splashed down off the coast

23

00:00:52,252 --> 00:00:53,553

of Tampa, Florida

24

00:00:53,553 --> 00:00:55,522

to return our SpaceX Crew-5 mission

25

00:00:55,522 --> 00:00:57,891

from the International Space Station.

26

00:00:57,891 --> 00:00:59,359

Four days later, the crew –

27

00:00:59,359 --> 00:01:00,894

including NASA astronauts

28

00:01:00,894 --> 00:01:03,063

Nicole Mann and Josh Cassada,

29

00:01:03,063 --> 00:01:04,497

talked about their mission during

30

00:01:04,497 --> 00:01:05,732

a news conference at our

31

00:01:05,732 --> 00:01:07,167

Johnson Space Center.

32

00:01:07,167 --> 00:01:10,603

Crew-5 spent 157 days in orbit.

33

00:01:11,438 --> 00:01:13,206

During a March 15 event

34

00:01:13,206 --> 00:01:14,941

near our Johnson Space Center,

35

00:01:14,941 --> 00:01:16,943

NASA partner, Axiom Space

36

00:01:16,943 --> 00:01:19,712

revealed a prototype of the

37

00:01:19,712 --> 00:01:22,148

NASA astronauts could wear on the Moon

38

00:01:22,148 --> 00:01:24,484

during our Artemis III mission.

39

00:01:24,484 --> 00:01:26,319

The agency selected Axiom Space

40

00:01:26,319 --> 00:01:28,088

to deliver a moonwalking system

41

00:01:28,088 --> 00:01:29,823

to land the first astronauts

42

00:01:29,823 --> 00:01:31,724

near the lunar South Pole.

43

00:01:32,826 --> 00:01:34,761

On March 14, SpaceX

44

00:01:34,761 --> 00:01:36,930

launched a Dragon cargo spacecraft

45

00:01:36,930 --> 00:01:38,098

to the space station from

46

00:01:38,098 --> 00:01:39,766

our Kennedy Space Center

47

00:01:39,766 --> 00:01:41,501

with new science investigations,

48

00:01:41,501 --> 00:01:43,536

supplies, and equipment for the

49

00:01:43,536 --> 00:01:44,904

station crew.

50

00:01:44,904 --> 00:01:46,639

This is the company's 27th

51

00:01:46,639 --> 00:01:48,074

commercial resupply mission

52

00:01:48,074 --> 00:01:50,143

to the space station for NASA.

53

00:01:50,143 --> 00:01:52,078

That's what's up this week @NASA.