



Space to Ground

1
00:00:07,030 --> 00:00:02,790
foreign

2
00:00:09,470 --> 00:00:07,040
[Music]

3
00:00:11,690 --> 00:00:09,480
and there's an old saying that the month

4
00:00:13,190 --> 00:00:11,700
of March comes in like a lion however

5
00:00:14,810 --> 00:00:13,200
this March is coming in with Dragons

6
00:00:17,029 --> 00:00:14,820
instead

7
00:00:19,310 --> 00:00:17,039
after the successful launch and docking

8
00:00:21,769 --> 00:00:19,320
of crew Dragon Endeavor last week the

9
00:00:23,390 --> 00:00:21,779
crew six members of expedition 68 have

10
00:00:25,910 --> 00:00:23,400
been getting up to speed with life

11
00:00:27,890 --> 00:00:25,920
aboard the space station meanwhile the

12
00:00:30,410 --> 00:00:27,900
members of crew 5 were preparing to

13
00:00:32,930 --> 00:00:30,420

return to Earth we are seeing this

14

00:00:35,330 --> 00:00:32,940

influx of commercial Partners In Low

15

00:00:37,370 --> 00:00:35,340

Earth orbit of astronauts flying to low

16

00:00:39,610 --> 00:00:37,380

earth orbit that are other than

17

00:00:41,690 --> 00:00:39,620

government astronauts you're seeing

18

00:00:44,750 --> 00:00:41,700

additional International Partners

19

00:00:46,490 --> 00:00:44,760

joining our Expeditions in space and

20

00:00:49,549 --> 00:00:46,500

it's just incredible to see all of us

21

00:00:52,430 --> 00:00:49,559

coming together as a human species as we

22

00:00:54,170 --> 00:00:52,440

look forward to Orion and Artemis this

23

00:00:56,209 --> 00:00:54,180

is the beginning of a very exciting time

24

00:00:57,410 --> 00:00:56,219

and it's really a privilege just to be a

25

00:00:59,450 --> 00:00:57,420

small part of that

26

00:01:01,310 --> 00:00:59,460

Dragon endurance will undock from the

27

00:01:03,950 --> 00:01:01,320

space station bringing home NASA's crew

28

00:01:06,350 --> 00:01:03,960

5 including NASA astronauts Nicole Mann

29

00:01:08,690 --> 00:01:06,360

and Josh Cassida as well as Koichi Wakata

30

00:01:10,850 --> 00:01:08,700

of JAXA and Roscosmos cosmonaut on a

31

00:01:13,190 --> 00:01:10,860

Kikuna endurance will splash down off

32

00:01:15,109 --> 00:01:13,200

the coast of Florida bringing a close to

33

00:01:18,350 --> 00:01:15,119

a mission that launched last October

34

00:01:20,270 --> 00:01:18,360

follow us at space underscore station on

35

00:01:21,490 --> 00:01:20,280

Twitter for all of the latest news about

36

00:01:23,929 --> 00:01:21,500

the flight home

37

00:01:25,789 --> 00:01:23,939

during their mission aboard the orbiting

38

00:01:28,190 --> 00:01:25,799

laboratory the crew 6 astronauts will

39

00:01:30,410 --> 00:01:28,200

receive multiple visiting Vehicles the

40

00:01:33,170 --> 00:01:30,420

first a dragging resupply vehicle

41

00:01:36,170 --> 00:01:33,180

bringing up Cutting Edge research

42

00:01:38,149 --> 00:01:36,180

NASA's 27th SpaceX Commercial resupply

43

00:01:40,429 --> 00:01:38,159

Services mission is scheduled to launch

44

00:01:41,749 --> 00:01:40,439

from Florida next week the scientific

45

00:01:43,609 --> 00:01:41,759

experiments and Technology

46

00:01:45,649 --> 00:01:43,619

demonstrations carried by the cargo

47

00:01:47,569 --> 00:01:45,659

Dragon spacecraft will examine how the

48

00:01:49,850 --> 00:01:47,579

heart changes in space test the student

49

00:01:52,310 --> 00:01:49,860

design camera mount compare surfaces

50

00:01:54,590 --> 00:01:52,320

that control biofilm formation and much

51
00:01:56,149 --> 00:01:54,600
more you can keep an eye on the science

52
00:01:58,969 --> 00:01:56,159
news afford the International Space

53
00:02:01,550 --> 00:01:58,979
Station by following at ISS underscore

54
00:02:03,710 --> 00:02:01,560
Research on Twitter that's space to

55
00:02:06,709 --> 00:02:03,720
ground for this week as always thank you

56
00:02:08,029 --> 00:02:06,719
for watching we'll see you next week