



1
00:00:04,880 --> 00:00:02,780
hi I'm NASA Kennedy's Joshua Santora the

2
00:00:08,600 --> 00:00:04,890
NASA public affairs and I'm outside

3
00:00:10,610 --> 00:00:08,610
Cayce taking you inside KSC the rocket

4
00:00:11,839 --> 00:00:10,620
that will launch NASA's SpaceX crew one

5
00:00:14,330 --> 00:00:11,849
mission to the International Space

6
00:00:15,829 --> 00:00:14,340
Station has arrived in Florida this will

7
00:00:17,050 --> 00:00:15,839
be the first operational mission for the

8
00:00:19,609 --> 00:00:17,060
agency's Commercial Crew program

9
00:00:21,800 --> 00:00:19,619
following certification of SpaceX's

10
00:00:23,900 --> 00:00:21,810
crewed transportation system the company

11
00:00:25,700 --> 00:00:23,910
successfully flew NASA astronauts Robert

12
00:00:27,410 --> 00:00:25,710
bankin and Douglas Hurley to the

13
00:00:29,000 --> 00:00:27,420

orbiting laboratory in May as part of

14

00:00:30,500 --> 00:00:29,010

their demo to test flight but the

15

00:00:32,659 --> 00:00:30,510

transportation system won't be fully

16

00:00:34,639 --> 00:00:32,669

certified until bankin and Hurley have

17

00:00:36,110 --> 00:00:34,649

safely returned to Earth NASA and SpaceX

18

00:00:38,299 --> 00:00:36,120

are working toward a date for the

19

00:00:39,680 --> 00:00:38,309

astronauts return for crew 1 the spacex

20

00:00:42,020 --> 00:00:39,690

falcon 9 rocket topped with the

21

00:00:43,729 --> 00:00:42,030

company's crew dragon spacecraft will

22

00:00:46,310 --> 00:00:43,739

lift off from the Kennedy Space Center's

23

00:00:48,229 --> 00:00:46,320

launch complex 39a delivering a crew of

24

00:00:50,330 --> 00:00:48,239

four to the International Space Station

25

00:00:52,100 --> 00:00:50,340

for a full duration mission inside crew

26

00:00:54,049 --> 00:00:52,110

dragon will be NASA astronauts Victor

27

00:00:56,139 --> 00:00:54,059

Glover Michael Hopkins and Shannon

28

00:00:59,840 --> 00:00:56,149

Walker and Japan aerospace exploration

29

00:01:01,400 --> 00:00:59,850

agency astronaut Zoey G Noguchi arriving

30

00:01:03,290 --> 00:01:01,410

from McGregor Texas the rocket will now

31

00:01:05,420 --> 00:01:03,300

undergo pre-launch processing inside a

32

00:01:08,210 --> 00:01:05,430

SpaceX facility on Cape Canaveral Air

33

00:01:10,250 --> 00:01:08,220

Force Station this month marks the 45th

34

00:01:12,649 --> 00:01:10,260

anniversary of NASA's apollo-soyuz test

35

00:01:14,210 --> 00:01:12,659

project the project was the first and

36

00:01:16,399 --> 00:01:14,220

only time that spacecraft from two

37

00:01:19,130 --> 00:01:16,409

different countries achieved rendezvous

38

00:01:22,969 --> 00:01:19,140

docking and undocking in space on July

39

00:01:24,859 --> 00:01:22,979

15 1975 the Soviet Union's Soyuz 19

40

00:01:27,469 --> 00:01:24,869

spacecraft and rocket launched into

41

00:01:29,990 --> 00:01:27,479

space launching that same day from

42

00:01:32,569 --> 00:01:30,000

kennedy's launch complex 39b was the

43

00:01:34,370 --> 00:01:32,579

Apollo 18 capsule carried atop a Saturn

44

00:01:36,410 --> 00:01:34,380

1b rocket two days later

45

00:01:38,270 --> 00:01:36,420

apollo docked with soyuz the two

46

00:01:40,460 --> 00:01:38,280

spacecraft remain docked for 44 hours

47

00:01:42,560 --> 00:01:40,470

marking the successful testing of a

48

00:01:45,080 --> 00:01:42,570

universal docking system and paving the

49

00:01:46,580 --> 00:01:45,090

way for future joint experiments this

50

00:01:48,679 --> 00:01:46,590

mission would be the last time US

51
00:01:50,300 --> 00:01:48,689
astronauts would journey to space until

52
00:01:53,149 --> 00:01:50,310
the first launch of the agency's space

53
00:01:54,620 --> 00:01:53,159
shuttle program in 1981 American

54
00:01:57,200 --> 00:01:54,630
astronauts and Russian cosmonauts

55
00:01:59,480 --> 00:01:57,210
wouldn't fly together again until 1994

56
00:02:01,740 --> 00:01:59,490
three years after the fall of the Soviet

57
00:02:04,440 --> 00:02:01,750
Union

58
00:02:07,050 --> 00:02:04,450
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