

KENNEDY COUNTDOWN



1
00:00:09,509 --> 00:00:03,750
happy halloween i'm nasa kennedy's tori

2
00:00:13,110 --> 00:00:11,669
astronauts for nasa's spacex crew 3

3
00:00:14,950 --> 00:00:13,120
mission to the international space

4
00:00:16,470 --> 00:00:14,960
station arrived at kennedy space

5
00:00:18,470 --> 00:00:16,480
center's launch and landing facility

6
00:00:20,630 --> 00:00:18,480
this week crew members are now in

7
00:00:22,710 --> 00:00:20,640
quarantine at the center's crew quarters

8
00:00:25,750 --> 00:00:22,720
as they await launch aboard the crew

9
00:00:28,550 --> 00:00:25,760
dragon on a spacex falcon 9 rocket

10
00:00:31,429 --> 00:00:28,560
launch is targeted for 2 21 a.m eastern

11
00:00:33,190 --> 00:00:31,439
time on october 31st from launch complex

12
00:00:35,190 --> 00:00:33,200
39a

13
00:00:37,190 --> 00:00:35,200

nasa and spacex mission managers

14

00:00:39,590 --> 00:00:37,200

completed flight readiness and launch

15

00:00:41,670 --> 00:00:39,600

readiness reviews to confirm the rocket

16

00:00:43,990 --> 00:00:41,680

and crew dragon are ready for launch

17

00:00:46,630 --> 00:00:44,000

crew 3 is the third crew rotation flight

18

00:00:48,630 --> 00:00:46,640

for the agency's commercial crew program

19

00:00:51,910 --> 00:00:48,640

it is the first flight of a new crew

20

00:00:54,150 --> 00:00:51,920

dragon spacecraft named endurance

21

00:00:55,990 --> 00:00:54,160

with nasa's orion spacecraft secured on

22

00:00:58,069 --> 00:00:56,000

top of the agency space launch system

23

00:01:00,229 --> 00:00:58,079

rocket and the vehicle assembly building

24

00:01:01,510 --> 00:01:00,239

the artemis one rocket is nearly ready

25

00:01:03,590 --> 00:01:01,520

for launch

26
00:01:05,750 --> 00:01:03,600
additional tests and checkouts including

27
00:01:07,510 --> 00:01:05,760
end-to-end communications testing and

28
00:01:08,630 --> 00:01:07,520
countdown sequencing testing will be

29
00:01:10,630 --> 00:01:08,640
completed

30
00:01:13,270 --> 00:01:10,640
then the rocket stack will roll out on

31
00:01:14,630 --> 00:01:13,280
the mobile launcher to pad 39b for a

32
00:01:15,749 --> 00:01:14,640
countdown and launch rehearsal in

33
00:01:17,590 --> 00:01:15,759
january

34
00:01:20,710 --> 00:01:17,600
artemis 1 scheduled for launch in

35
00:01:22,950 --> 00:01:20,720
february 2022 is the first integrated

36
00:01:25,030 --> 00:01:22,960
test of the rocket and spacecraft

37
00:01:29,590 --> 00:01:25,040
sending the uncrude orion on a mission

38
00:01:34,469 --> 00:01:31,510

to keep up with kennedy check us out on