



1  
00:00:09,350 --> 00:00:06,550  
the sts-131 crew arrived at the kennedy

2  
00:00:11,669 --> 00:00:09,360  
space center on monday march 1st for a

3  
00:00:14,230 --> 00:00:11,679  
week of standard pre-launch training and

4  
00:00:16,230 --> 00:00:14,240  
a full dress launch rehearsal known as

5  
00:00:18,230 --> 00:00:16,240  
the terminal countdown demonstration

6  
00:00:19,429 --> 00:00:18,240  
test now we're really looking forward to

7  
00:00:23,429 --> 00:00:19,439  
our uh

8  
00:00:25,429 --> 00:00:23,439  
our tcdt

9  
00:00:26,710 --> 00:00:25,439  
uh here uh this week we're looking

10  
00:00:29,189 --> 00:00:26,720  
forward to seeing discovery roll out to

11  
00:00:31,910 --> 00:00:29,199  
the pad later in the week as well it's a

12  
00:00:34,630 --> 00:00:31,920  
great great uh time to be in florida

13  
00:00:36,389 --> 00:00:34,640

and uh we've been training real hard and

14

00:00:38,229 --> 00:00:36,399

we're just real proud of the folks down

15

00:00:40,150 --> 00:00:38,239

here and all the hard work they did

16

00:00:42,630 --> 00:00:40,160

getting uh getting ov 103 ready for

17

00:00:44,869 --> 00:00:42,640

flight spatial discovery will carry the

18

00:00:47,270 --> 00:00:44,879

crew and a multi-purpose logistics

19

00:00:49,190 --> 00:00:47,280

module filled with science racks to the

20

00:00:50,869 --> 00:00:49,200

international space station

21

00:00:53,110 --> 00:00:50,879

the racks will be installed in the

22

00:00:55,750 --> 00:00:53,120

laboratories aboard the station

23

00:00:57,750 --> 00:00:55,760

the mission has three planned spacewalks

24

00:01:00,229 --> 00:00:57,760

with work to include replacing an

25

00:01:02,310 --> 00:01:00,239

ammonia tank assembly retrieving a

26

00:01:05,350 --> 00:01:02,320

japanese experiment from the station's

27

00:01:07,750 --> 00:01:05,360

exterior and switching out a rate gyro

28

00:01:09,750 --> 00:01:07,760

assembly on the so segment of the

29

00:01:12,710 --> 00:01:09,760

station's truss structure

30

00:01:14,469 --> 00:01:12,720

the sts-131 crew is scheduled to launch

31

00:01:17,510 --> 00:01:14,479

to the international space station on

32

00:01:19,429 --> 00:01:17,520

april 5th aboard space shuttle discovery

33

00:01:22,310 --> 00:01:19,439

at the helm will be commander alan

34

00:01:23,990 --> 00:01:22,320

poindexter the pilot is jim dutton and

35

00:01:26,710 --> 00:01:24,000

mission specialists include rick

36

00:01:29,429 --> 00:01:26,720

mastracchio clay anderson dorothy

37

00:01:32,069 --> 00:01:29,439

metcalf lindenberger stephanie wilson