



George Zamka

STS-130 Commander

1
00:00:04,789 --> 00:00:03,270
the stage is set for the next shuttle

2
00:00:07,349 --> 00:00:04,799
launch to the international space

3
00:00:08,950 --> 00:00:07,359
station as its six-member crew arrives

4
00:00:10,870 --> 00:00:08,960
at the kennedy space center in

5
00:00:13,110 --> 00:00:10,880
anticipation of a full launch dress

6
00:00:15,509 --> 00:00:13,120
rehearsal or terminal countdown

7
00:00:17,189 --> 00:00:15,519
demonstration test the rehearsal gives

8
00:00:19,109 --> 00:00:17,199
the crew and ground teams a chance to

9
00:00:21,109 --> 00:00:19,119
participate in simulated countdown

10
00:00:23,509 --> 00:00:21,119
activities including equipment

11
00:00:25,910 --> 00:00:23,519
familiarization and emergency egress

12
00:00:27,990 --> 00:00:25,920
training the sts-130 mission is

13
00:00:30,070 --> 00:00:28,000

scheduled for liftoff on february 7th

14

00:00:32,470 --> 00:00:30,080

aboard space shuttle endeavour it'll

15

00:00:34,709 --> 00:00:32,480

carry commander george zamka pilot and

16

00:00:37,510 --> 00:00:34,719

first time flyer terry verts and mission

17

00:00:40,310 --> 00:00:37,520

specialists bob bankin nicholas patrick

18

00:00:42,150 --> 00:00:40,320

catherine heyer and steve robinson this

19

00:00:43,190 --> 00:00:42,160

is a very special trip for us it marks

20

00:00:44,630 --> 00:00:43,200

the

21

00:00:46,950 --> 00:00:44,640

transition

22

00:00:48,069 --> 00:00:46,960

for us from flight preparation and

23

00:00:50,470 --> 00:00:48,079

training

24

00:00:51,830 --> 00:00:50,480

to the operational stage of our flight

25

00:00:53,830 --> 00:00:51,840

we're looking forward to flying this

26
00:00:55,670 --> 00:00:53,840
flight here in just a few weeks endeavor

27
00:00:58,229 --> 00:00:55,680
will deliver a third connecting module

28
00:01:00,470 --> 00:00:58,239
the tranquility node to the station and

29
00:01:02,709 --> 00:01:00,480
a seven-windowed cupola to be used as a

30
00:01:04,789 --> 00:01:02,719
control room for robotics the

31
00:01:06,789 --> 00:01:04,799
pressurized module will provide room for

32
00:01:09,670 --> 00:01:06,799
many of the space station's life support

33
00:01:11,910 --> 00:01:09,680
systems tranquility will join four other

34
00:01:14,310 --> 00:01:11,920
named u.s modules on the station the

35
00:01:17,270 --> 00:01:14,320
destiny laboratory the quest airlock and

36
00:01:19,429 --> 00:01:17,280
the unity and harmony nodes the sts-130