



1
00:00:01,620 --> 00:00:06,550

Music

2
00:00:06,550 --> 00:00:07,220

George Diller, NASA Launch Commentator: "Five,

3
00:00:07,220 --> 00:00:08,080

Four,

4
00:00:08,080 --> 00:00:09,130

Three,

5
00:00:09,130 --> 00:00:10,330

Two,

6
00:00:10,330 --> 00:00:18,490

One and lift off! And we have lift off of NPP aboard a Delta II rocket carrying six ELaNa CubeSats,

7
00:00:18,490 --> 00:00:21,750

taking educational spaceflight to new heights!"

8
00:00:21,750 --> 00:00:37,050

Music

9
00:00:37,050 --> 00:00:39,000

Chad Fisher, Mentor, DICE Program: "It's really an opportunity of a lifetime."

10
00:00:39,000 --> 00:00:42,590

Justin Carnahan, Student Lead: "My particular experience has really given me a competitive edge at

11
00:00:42,590 --> 00:00:45,090

career fairs and conferences."

12
00:00:45,090 --> 00:01:12,680

Music

13
00:01:12,680 --> 00:01:15,180

Ryan Nugent, Lead Systems Engineer: "it's demanding but it's a good time.

14

00:01:15,180 --> 00:01:19,230

We're always getting to talk with a bunch of different organizations,

15

00:01:19,230 --> 00:01:26,910

NASA, all of the different universities that are flying these CubeSats too, so it's fun, it's always different."

16

00:01:26,910 --> 00:01:47,680

Music

17

00:01:47,680 --> 00:01:57,100

Beeps

18

00:01:57,100 --> 00:02:00,240

Roland Coelho, P-POD Program Lead: "I would want to say like the CubeSat mafia is slowly starting

19

00:02:00,240 --> 00:02:06,240

to spread."

20

00:02:06,240 --> 00:02:15,090

NASA Launch Commentator: "ELaNa III is now on orbit."

21

00:02:15,090 --> 00:02:18,740

Dr. Rick Doe, Senior Research Physicist: "The students have been able to say to prospective employers,

22

00:02:18,740 --> 00:02:22,740

"I worked on a satellite that's flying."

23

00:02:22,740 --> 00:02:36,750

Music