



**INSIDE
▶▶ KSC!**

1
00:00:08,030 --> 00:00:02,600
hi I'm NASA Kennedy's margarita Basile

2
00:00:09,980 --> 00:00:08,040
and I'm taking you inside KSC the first

3
00:00:12,589 --> 00:00:09,990
science observations from the transiting

4
00:00:14,720 --> 00:00:12,599
exoplanet survey satellite or tests are

5
00:00:17,210 --> 00:00:14,730
providing valuable data to help NASA

6
00:00:19,310 --> 00:00:17,220
scientists discover and study exoplanets

7
00:00:21,320 --> 00:00:19,320
planets beyond our solar system a

8
00:00:23,300 --> 00:00:21,330
detailed picture of the southern sky

9
00:00:25,490 --> 00:00:23,310
taken with all four of the satellites

10
00:00:27,470 --> 00:00:25,500
wide field cameras captured a wealth of

11
00:00:30,529 --> 00:00:27,480
stars and systems previously known to

12
00:00:32,630 --> 00:00:30,539
have exoplanets TESS is expected to find

13
00:00:34,700 --> 00:00:32,640

thousands of new planets during its

14

00:00:36,680 --> 00:00:34,710

two-year mission the planet-hunting

15

00:00:39,020 --> 00:00:36,690

satellite was launched on April 18th

16

00:00:40,760 --> 00:00:39,030

aboard a SpaceX Falcon 9 rocket from

17

00:00:45,770 --> 00:00:40,770

Space Launch Complex 40 at Cape

18

00:00:48,200 --> 00:00:45,780

Canaveral Air Force Station children

19

00:00:50,389 --> 00:00:48,210

around the world from ages 4 to 12 have

20

00:00:52,850 --> 00:00:50,399

an opportunity to contribute to NASA's

21

00:00:54,139 --> 00:00:52,860

Commercial Crew program winning artwork

22

00:00:56,240 --> 00:00:54,149

from the contest that runs through

23

00:00:58,549 --> 00:00:56,250

October 17th will be used to create a

24

00:01:00,590 --> 00:00:58,559

2019 calendar with different space teams

25

00:01:01,880 --> 00:01:00,600

for each month this calendar will be

26

00:01:04,130 --> 00:01:01,890

shared with astronauts on the

27

00:01:05,929 --> 00:01:04,140

International Space Station for more

28

00:01:08,690 --> 00:01:05,939

information with the contest visit

29

00:01:10,789 --> 00:01:08,700

nasa.gov slash commercial crew and