



DAY OF REMEMBRANCE

1
00:00:05,066 --> 00:00:10,133
Every January we at NASA have a day of remembrance

2
00:00:10,800 --> 00:00:13,033
to encourage reflection

3
00:00:13,633 --> 00:00:18,266
throughout NASA, throughout our country,
throughout indeed, the world.

4
00:00:19,300 --> 00:00:21,533
It's a day to pause, to remember,

5
00:00:22,700 --> 00:00:26,200
and to uplift the legacies of the NASA
family members

6
00:00:26,400 --> 00:00:30,800
who gave their lives
to advance the cause of exploration.

7
00:00:36,800 --> 00:00:38,866
The crew of Apollo one,

8
00:00:40,766 --> 00:00:42,133
then Challenger,

9
00:00:44,600 --> 00:00:45,766
then Columbia,

10
00:00:47,366 --> 00:00:50,300
and the many other astronauts that died

11
00:00:50,300 --> 00:00:53,133
while they were actually training.

12
00:00:54,300 --> 00:00:57,600
We will never forget these astronauts, nor

13

00:00:58,166 --> 00:01:02,800

all those who have lost their lives
in the pursuit of discovery.

14

00:01:04,566 --> 00:01:09,133

And so on this day of remembrance,
we honor

15

00:01:10,500 --> 00:01:12,866

and try to better understand

16

00:01:14,166 --> 00:01:18,633

our place in this huge, huge universe

17

00:01:19,933 --> 00:01:22,566

and our attempts at discovery

18

00:01:22,566 --> 00:01:24,566

and exploration in it.

19

00:01:26,300 --> 00:01:31,900

These astronauts all achieved
the once impossible dream to soar

20

00:01:33,100 --> 00:01:34,900

in the cosmos

21

00:01:34,900 --> 00:01:37,500

and to explore the heavens.

22

00:01:39,566 --> 00:01:42,833

And their families have suffered,

23

00:01:42,833 --> 00:01:45,600

and they have our deepest respect.

24

00:01:47,766 --> 00:01:49,500

Every day at NASA

25

00:01:49,500 --> 00:01:53,066

we have an opportunity,
we have a responsibility

26

00:01:54,200 --> 00:01:55,733

to carry forth their memories.

27

00:01:55,733 --> 00:01:59,666

And by taking the next giant leap

28

00:02:01,100 --> 00:02:03,466

we want to keep alive their legacies.

29

00:02:04,700 --> 00:02:07,533

By meeting every challenge head on

30

00:02:07,533 --> 00:02:13,033

we want to remember their legacies.

31

00:02:16,266 --> 00:02:19,500

As we push the edge of the envelope

32

00:02:20,233 --> 00:02:24,533

of human achievement
in this new era of exploration,

33

00:02:24,533 --> 00:02:29,066

we must always continue
to embrace the core value of safety.

34

00:02:29,400 --> 00:02:34,633

It's an institutional
and it's an individual responsibility.

35

00:02:35,566 --> 00:02:38,533

This is and always will be,

36

00:02:38,533 --> 00:02:43,466

as we reflect,
a very solemn day on the sacrifice

37

00:02:43,466 --> 00:02:46,700

that was made by a bunch of very,

38

00:02:47,400 --> 00:02:50,800

very brave adventurers.

39

00:02:53,266 --> 00:02:55,400

It's also a day

40

00:02:55,400 --> 00:02:58,766

of remembrance, of extreme gratitude.

41

00:03:00,266 --> 00:03:01,500

We are thankful

42

00:03:01,500 --> 00:03:05,833

that NASA's fallen adventurers
shared their lives with us.

43

00:03:06,833 --> 00:03:09,966

They made life on this earth better

44

00:03:11,233 --> 00:03:15,166

and today
and every day, we at NASA are still united

45

00:03:15,633 --> 00:03:18,366

in that shared pursuit

46

00:03:18,366 --> 00:03:20,666

of exploration and discovery.

47

00:03:20,666 --> 00:03:22,700

And may we carry their spirit

48

00:03:23,600 --> 00:03:27,166

and those of all

who have given their lives

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00:03:27,166 --> 00:03:30,433

in the name of exploration.

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00:03:36,533 --> 00:03:39,233

May we carry their spirit with us

51

00:03:40,100 --> 00:03:41,966

as we venture out

52

00:03:43,200 --> 00:03:44,233

to the Moon,