



**Space Station Astronauts Celebrate
50th Anniversary of the Moon Landing**

1
00:00:00,219 --> 00:00:07,079

Greetings from the International Space Station. I'm NASA astronaut Nick Hague, along with my NASA crew ma

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00:00:07,929 --> 00:00:11,159

As we conduct world-class research on this orbital laboratory,

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00:00:12,070 --> 00:00:17,160

we are also celebrating the 50th anniversary of humankind's most epic achievement.

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00:00:17,500 --> 00:00:23,189

Apollo 11's historic lunar landing and the first footprints on another celestial body

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00:00:23,619 --> 00:00:25,768

by Neil Armstrong and Buzz Aldrin.

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00:00:31,330 --> 00:00:39,059

As we think back on this achievement 50 years ago, we remember the drive and sacrifice by the flight teams, e

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00:00:39,640 --> 00:00:46,649

astronauts and many others that allowed the dream of Americans landing on the Moon by the end of that decada

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00:00:47,020 --> 00:00:51,239

to become a reality. At that moment, the world was one,

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

awestruck by that accomplishment.

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00:00:59,000 --> 00:01:06,380

We are in that time again as we approach the 20th anniversary of a permanent human presence on the Interna

11
00:01:07,580 --> 00:01:10,980

working hard to return humans to the Moon

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00:01:11,720 --> 00:01:13,720

in 2024 through the Artemis program.

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00:01:14,160 --> 00:01:18,139

We've learned so much more about human spaceflight since Apollo 11.

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00:01:18,390 --> 00:01:23,930

We've learned how to build laboratories in space. We've learned how to work and how to live in space,

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00:01:24,840 --> 00:01:27,830

paving the road for future deep space exploration.

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00:01:32,960 --> 00:01:38,500

The legacy of the Apollo program is enduring and will guide us on our future endeavors in space.

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00:01:38,980 --> 00:01:42,360

So, on behalf of the crew of the International Space Station,