

A photograph of the Orion spacecraft in space. The spacecraft is white with a large red 'NASA' logo on its side. It is oriented vertically, with the nose pointing upwards. In the background, the Earth and the Moon are visible against the blackness of space. The Earth is a small blue and white sphere, and the Moon is a larger, grey sphere. The text 'ARTEMIS I' is overlaid in large, white, sans-serif capital letters across the center of the image.

ARTEMIS I

MISSION HIGHLIGHTS

1
00:00:00,310 --> 00:00:03,510
Five.. four.. core stage engine start..

2
00:00:03,510 --> 00:00:05,819
three.. two... one..

3
00:00:05,819 --> 00:00:06,819
Boosters ignition

4
00:00:06,819 --> 00:00:11,200
and liftoff of Artemis I

5
00:00:11,200 --> 00:00:16,271
We rise together back to the Moon and beyond

6
00:00:16,271 --> 00:00:21,272
[uplifting music with strings]

7
00:00:23,272 --> 00:00:25,272
[quiet music with piano]

8
00:00:26,273 --> 00:00:28,540
First views of Earth

9
00:00:35,541 --> 00:00:38,342
First views of the Moon

10
00:00:46,343 --> 00:00:49,627
Earthrise seen from Orion

11
00:00:50,628 --> 00:00:54,345
Artemis I has now broken the record for traveling farther than any spacecraft designed for humans

12
00:00:54,345 --> 00:00:56,846
Orion reaches maximum distance from Earth