

Human Lunar Expeditions to Date

Apollo 8 21-27 December 1968
Frank Borman, William Anders, James Lovell

Apollo 10 18-26 May 1969
Thomas Stafford, Eugene Cernan, John Young

Apollo 11 16-24 July 1969
Neil Armstrong, Edwin Aldrin, Michael Collins
21h 36m / 2h 31m / 21.6 kg

Apollo 12 14-24 November 1969
†Charles Conrad, Alan Bean, Richard Gordon
31h 31 m / 7h 45m / 34.3 kg

Apollo 13 11-17 April 1970
James Lovell, Fred Haise, †John Swigert

Apollo 14 31 January – 9 February 1971
†Alan Shepard, Edgar Mitchell, †Stuart Roosa
33h 30m / 9h 21m / 42.8 kg

Apollo 15 26 July – 7 August 1971
David Scott, †James Irwin, Alfred Worden
66h 54m / 19h 6m / 76.7 kg

Apollo 16 16-27 April 1972
John Young, Charles Duke, Thomas Mattingly
71h 2m / 20h 14m / 94.5 kg

Apollo 17 7-19 December 1972
Eugene Cernan, Harrison Schmitt, †Ronald Evans
74h 59m / 22h 2m / 110 kg

KEY landings, <u>repeaters</u> , †deceased time on lunar surface / total EVA time / samples collected
