

SPONSOR: Sen. Sokola & Sen. Hansen & Sen. Lopez on behalf of all Senators & Rep. Baumbach & Rep. Minor-Brown & Rep. Michael Smith on behalf of all Representatives

DELAWARE STATE SENATE 150th GENERAL ASSEMBLY

SENATE CONCURRENT RESOLUTION NO. 54

CELEBRATING THE 50TH ANNIVERSARY OF THE MOON LANDING.

1	WHEREAS, July 20, 2019, marks the 50th anniversary of humankind's first steps on the moon during the National
2	Aeronautics and Space Administration's (NASA) Apollo 11 mission; and
3	WHEREAS, United States President John F. Kennedy began the nation's journey into space exploration on May
4	25, 1961, before a special joint session of Congress when he proclaimed the ambitious goal of a crewed lunar landing
5	before the conclusion of the 1960s; and
6	WHEREAS, President Kennedy's vision guided NASA through the technological discoveries of Project Mercury
7	and Project Gemini, which together included eighteen manned flights throughout the 1960s that proved humans could
8	survive in space, exit their crafts, and return safely to earth; and
9	WHEREAS, the Apollo Program, which included seventeen flights between 1968 and 1972, was the culmination
10	of a decade of unprecedented scientific advancement; and
11	WHEREAS, many women and people of color, including Margaret Hamilton, Katherine Johnson, Dorothy
12	Vaughan, and Mary Jackson, made invaluable contributions to their country and were essential to the success of NASA
13	operations, despite discrimination and barriers to their participation; and
14	WHEREAS, during Apollo 11, astronauts Neil Armstrong, Michael Collins, and Buzz Aldrin crewed the flight
15	that fulfilled President Kennedy's aspirations and put two men on the moon's surface on July 20, 1969; and
16	WHEREAS, Neil Armstrong's words as he became the first person to walk on the moon, "That's one small step for
17	[a] man; one giant leap for mankind" were prescient, as the scientific advancements that made space exploration a reality
18	revolutionized technology and, therefore, the history of humankind; and
19	WHEREAS, Delaware companies, including but not limited to, DuPont de Nemours, Inc., W. L. Gore and
20	Associates, and ILC Dover, provided critical materials and ingenuity to the space program; and
21	WHEREAS, the innovations and discoveries of NASA scientists profoundly affected robotics, computer hardware
22	and software, aeronautics, and nanotechnology, leading to eras of rapid advancement in communication, transportation, and
23	health care; and

24	WHEREAS, NASA's space exploration has inspired countless generations to pursue Science, Technology,
25	Engineering, and Mathematics; and
26	WHEREAS, NASA has funded over fifty educational programs which enhance Delaware's classrooms; and
27	WHEREAS, the state of Delaware benefits from a multitude of educational opportunities, such as DuPont's
28	Challenger essay contest, Stephanie Wright's Delaware AeroSpace Education Foundation, and the Delaware Foundation for
29	Science and Mathematics Education, that were borne of the spirit that landed humankind on the moon; and
30	WHEREAS, through these endeavors, NASA continues to spark the creative energy of our future discoveries and
31	adventures.
32	NOW, THEREFORE:
33	BE IT RESOLVED that the Senate of the 150th General Assembly of the State of Delaware, the House of
34	Representatives concurring therein, recognizes the contributions to society that the Apollo Program and preceding projects
35	made, offers grateful congratulations to the National Aeronautics and Space Administration on the occasion of this
36	anniversary, and extends best wishes for continued innovation and scientific advancement from space exploration.
37	BE IT FURTHER RESOLVED that a suitable copy of this resolution be sent to the National Aeronautics and
38	Space Administration upon its passage.
	SYNOPSIS

This resolution celebrates the 50th anniversary of the moon landing and recognizes the lasting impact of space exploration and the audacious innovators who made it possible.

Author: Senator Sokola