2026

AMELIA EARHART FELLOWS

Expanding opportunities for women in aerospace engineering and space sciences

ZONTA INTERNATIONAL

No.	Name of Fellow	Country of Citizenship	Name of School	Field of Study
1	Jasmine Jerry Aloor	India	Massachusetts Institute of Technology	Aeronautics and Astronautics
2	Kristen Amarell (née Ahner)	USA	University of Colorado Boulder	Aerospace Engineering Sciences
3	Namya Baijal	India	University of Arizona, Lunar and Planetary Laboratory	Planetary Sciences
4	Emma Belhadfa	Canada	University of Oxford	Atmospheric, Oceanic, and Planetary Physics
5	Lucia Bellino	USA	The University of Texas at Austin	Geological Sciences: Planetary Science
6	Haleigh Brown	USA	Purdue University	Astrobiology
7	Morgan Carrington	USA	The University of Texas at Austin	Geological Sciences
8	Alphonsine Chalungu	Democratic Republic of the Congo	Malawi Assemblies of God University (MAGU)	Aerospace Engineering
9	Federica Chiti	Italy	University of Hawaii at Mānoa, Institute for Astronomy	Astronomy
10	Ruby Fulford	USA and United Kingdom	University of Arizona	Planetary Sciences
11	Riley Havel	USA	Brown University	Earth, Environmental and Planetary Sciences
12	Lauren Henderson	USA	University of Notre Dame	Astrophysics
13	Jessica Hogan	Ireland and United Kingdom	The Open University	Planetary Sciences
14	Arti Kalra	India	Technical University of Braunschweig	Aerospace Engineering
15	Yeji Kim	South Korea	Chungnam National University	Aerospace Engineering/Unmanned Autonomous Vehicle
16	Kanchita Klangboonkrong	Thailand	Brown University	Physics
17	Monica Li	Hong Kong and China	Polytechnique Montreal	Computer Engineering
18	Yuying Lin	Canada	Massachusetts Institute of Technology	Aeronautics and Astronautics
19	Cindy Luu	USA	University of Texas at San Antonio	Physics
20	Lanie McKinney	USA	Massachusetts Institute of Technology	Aeronautics and Astronautics
21	Madison Morris	USA	Stony Brook University	Planetary Sciences
22	Emma Nicotra	USA	Purdue University	Aeronautics and Astronautics
23	Garima Rajguru	India	Clemson University	Physics and Astronomy
24	Amanda Ricketts	Canada	Memorial University of Newfoundland	Mechanical Engineering
25	Nicole Rote	USA	University of Colorado Boulder	Aerospace Engineering Sciences
26	Isabelle Sanz	USA	Georgia Institute of Technology	Aerospace Engineering
27	Amrita Singh	USA	University of Colorado Boulder	Aerospace Engineering
28	Madeline Stratton*	USA	University of Southern California	Astronautical Engineering
29	Xiang Xin	China	University of Michigan	Astronomy and Astrophysics
30	Xiaochen Yu	China	Imperial College London	Aeronautical Engineering

* Designated as the 2026 Sharon Langenbeck Amelia Earhart Fellow