



## SSEP Mission 21 to ISS: Communities Flying on SpaceX-35

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|---------------------------------------|-------------------------------------|
| 1. Edmonton, Alberta, Canada          | 10. Lowell, Massachusetts           |
| 2. Mississippi Mills, Ontario, Canada | 11. Omaha, Nebraska                 |
| 3. Phoenix, Arizona                   | 12. Albany, New York                |
| 4. Pasadena, California               | 13. Asheville, North Carolina       |
| 5. Colorado Springs, Colorado         | 14. Athens, Ohio                    |
| 6. Melbourne, Florida                 | 15. Pittsburgh, Pennsylvania - CCAC |
| 7. St. Petersburg, Florida            | 16. San Antonio, Texas              |
| 8. Tampa, Florida                     | 17. iForward-Grantsburgh, Wisconsin |
| 9. New Orleans, Louisiana             |                                     |



The Student Spaceflight Experiments Program [or SSEP] is a program of the National Center for Earth and Space Science Education (NCESSE) in the U.S. and the Arthur C. Clarke Institute for Space Education internationally. It is enabled through a strategic collaboration with Rhodium Scientific, America's first commercial space biotech and mission Spaceflight Implementation Partner, ISS Commercial Service Provider, working with NASA through a CASIS Agreement to utilize its facilities aboard the International Space Station for this mission. SSEP is the first pre-college STEM education program that is both a U.S. national initiative and implemented as an on-orbit commercial space endeavor.