**2018 Space Research Initiative (SRI) Awardees**

* Dr. Jiang, Peng from EG-CHEMICAL, titled “OR-DRPD-SRI2017: Space Deployable Telescope Enabled by Smart Shape Memory Materials” $95,000
* Dr. Bevilacqua, Riccardo from EG-MECH AND AERO, titled “OR-DRPD-SRI2017: The Drag Maneuvering Device (DMD): a versatile solution for propellant-less CubeSat formation position and attitude control” $95,000
* Dr. Foster, Jamie from AG-MICROBIOLOGY / CELL SCI, titled “OR-DRPD-SRI2017: Elucidating the impact of microgravity on the innate immune response using an animal-bacterial symbiosis” $61,684.
* Dr. Chung, Jacob  from EG-MECH AND AERO, titled “OR-DRPD-SRI2017: Microgravity Suborbital Flight Experiment of Propellant tank Chilldown and Cryogenic Fluid Management in Space Environment” $80,000.
* Dr. Andrew C. Schuerger, from Plant Pathology, titled “OR-DRPD-SRI2017: Redox Couples to Support the Growth of Chemoorganotrophic Bacteria under Martian Conditions near 7 mbar” $50,000
* Dr. Josephine Allen, 2017 awardee who needs $16,000 to support her research coordinator since her project with CASIS had to be extended (due to flight delays), by 6 months $16,000