

NSF - Research Experiences for Undergraduates (REU)

10-Week Summer Program
for Solar, Terrestrial, and Space Weather Sciences
at New Jersey Institute of Technology

NJIT
New Jersey Institute
of Technology



Join Us to

- Learn about solar and terrestrial physics.
- Investigate geospace environment and their impact on space weather.
- Strengthen practical skills in data analysis and visualization, computer programming, and theoretical understanding.

Research Areas

- Solar Astrophysics
- Terrestrial Physics
- Data Science in Space Weather

- ✓ Dates: May 23 – July 29, 2022
- ✓ Where: New Jersey Institute of Technology (NJIT), Newark, NJ
- ✓ Stipend: \$6,000
- ✓ Housing provided
- ✓ Travel/Meal Allowance
- ✓ Eligibility: US citizens or US permanent residents, full-time undergraduate students majoring in science, technology, engineering, or mathematics (STEM) fields.
- ✓ Opportunity to visit world-class solar observatories.

Application Deadline: February 15, 2022

Apply Online: <https://sites.google.com/njit.edu/iswsreu/apply>

For more information:



This REU program is funded by the National Science Foundation under grant AGS-2050792: "REU Site: Solar, Terrestrial, and Space Weather Sciences at New Jersey Institute of Technology."

