PAID SUMMER RESEARCH INTERNSHIPS in 2024 for UNDERGRADUATES at MIT HAYSTACK OBSERVATORY

NO EXPERIENCE REQUIRED! ALL ARE WELCOME



LEARN ABOUT: ASTRONOMY, GEOSPACE SCIENCE, GEODESY, SATELLITES, ENGINEERING, and RADAR

These PAID research internships include:

- Stipend and housing
- Hands-on research experience
- In-depth seminars with MIT scientists

Past projects have included:

- Imaging black holes with the Event Horizon
 Telescope
- Monitoring the Earth's atmosphere
- Antarctic and Arctic cryosphere measurement
- Study of the aurora from space with CubeSats
- Small Radio Telescope programming
- Black hole echoes and spacetime measurement
- Using dark clouds in the Milky Way to understand distant galaxies

~ APPLICATIONS OPEN THANKSGIVING 2023 ~ EVERYONE IS ENCOURAGED TO APPLY!

APPLY AT

http://www.haystack.mit.edu/reu

APPLICATION DEADLINE

February 1, 2024

Please email **questions** to:

reuhaystack@haystack.mit.edu



MIT HAYSTACK OBSERVATORY