REU in Plasma Physics

West Virginia University, May 19 – July 26, 2021



- In this 10-week Research Experience for Undergraduates, students explore the exciting field of plasma physics, the study of the "fourth state of matter" making up stars, space, and fusion reactors
- Funded by the WVU Center for KINETIC Plasma Physics, students will work with in-house cutting-edge laboratory experiments, observations from NASA satellites, and simulation data from some of the nation's most powerful supercomputers

Selected students will receive a \$6,000 stipend, \$300 in travel expenses, meals and lodging



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