

RUTGERS, The State University of New Jersey, invites students to apply for our highly successful **SUMMER RESEARCH PROGRAM, RiSE (Research in Science and Engineering)**, <http://rise.rutgers.edu> and www.facebook.com/rutgers.rise. We are seeking sophomores, juniors, and non-graduating seniors with strong academic credentials, a passion for research, and an interest in graduate school. We particularly encourage applications from groups underrepresented in the sciences and students from first-generation college families.

The **RiSE** advantage includes:

**** CUTTING EDGE SCIENCE** in over 30 programs in the sciences, math, engineering, and social & behavioral sciences, <http://gsnb.rutgers.edu/>. In the biomedical sciences, students can choose among > 200 labs at Rutgers, the Robert Wood Johnson Medical School and the Cancer Institute of New Jersey, <http://lifesci.rutgers.edu/~molbiosci/>. In addition, we offer exciting interdisciplinary opportunities through our NSF IGERTs, <http://gradstudy.rutgers.edu/IGERT.shtml> and REU partnerships -- Green Energy Technology (biofuels, synfuels, materials, nanotechnology, and engineering for clean energy), cellular bioengineering, pharmaceutical engineering, physics & astronomy, computational biology/bioinformatics, environmental sciences, and toxicology.

**** PERSONALIZED MENTOR-MATCHING**

**** OUTSTANDING PROFESSIONAL DEVELOPMENT** - rigorous training in scientific speaking & writing, GRE prep, grad school workshops, career exploration, field trips

**** EXCELLENT FUNDING:** Stipend + on-campus housing + travel allowance

**** ALUMNI SUCCESS:** awards for presentations at national meetings & placement at top graduate schools

**** GREAT LOCATION** with professional & recreational advantages.

**** FUN AND FRIENDSHIPS** – vibrant multi-cultural community and social program.

**** EASY ON-LINE APPLICATION:** Rolling admissions starts at the end January and is highly selective. Apply now at <http://rise.rutgers.edu>!

Questions? rise@rci.rutgers.edu or 732.848.6584.

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