

JOINT MEETING OF CHOOSE OHIO FIRST (COF) and SOCIETY OF PHYSICS STUDENTS (SPS)



Faculty Research Projects for Undergraduates (part 1)

Dr. A. Resnick (Physics), "CREATE Scientists in Kidney Urology and Hematology"

Funded with a National Institutes of Health (NIH) training award, the eight-week summer Kidney Urology and Hematology (KUH) fellowship is open to undergraduate students. As a KUH Summer Research Fellow, you gain hands-on experience in research laboratories to develop the following skills:

- ·review research papers in basic and clinical science.
- ·execute bench or human research projects by learning the rationale, design, methods and data analysis necessary to achieve project goals.
- participate in the intellectual life of a research lab.
- ·write clear, concise research abstracts and papers.
- ·present research projects in a clear and precise manner in research group meetings, seminars and poster sessions.

Fellows also participate in weekly journal clubs and attend seminars on topics including translational research in progress, scientific integrity and the responsible conduct of research, and how to present at a journal club. At the completion of the summer fellowship, the scholar is required to give a brief oral presentation to Cleveland KUH community on their summer research activities.

WHERE

SR - 151

WHEN

11:30 - 12:20

Tuesday, November 5th, 2024