San Jose State **University** 

San Jose, CA

The US Department of Energy (DOE) and Division of Nuclear Chemistry & Technology of the American Chemical Society (ACS) are sponsoring two INTENSIVE six-week Summer Schools in **Nuclear & Radiochemistry** for undergraduates. Funding is provided by the US Department of Energy.

## **Fellowships** include a \$4000 stipend,

all tuition and fees, transportation to and from the Summer School location, housing, books, and laboratory supplies. Transferable college credit will be awarded through the ACS accredited chemistry programs at San Jose State University (7 units) or the State University of New York at Stony Brook (6 units).

## EARN CASH & COLLEGE CREDIT

**DOE & ACS Nuclear** & Radiochemistry Undergraduate Summer **Schools** 

> June 12, 2023 through July 21, 2023

## **Brookhaven National** Laboratory

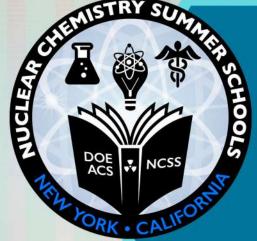
Long Island, NY

Candidates should be undergraduates with an interest in nuclear science who are presently in their sophomore or junior year of study at a US college or university. They should have completed at least two years of chemistry, one year of physics, and one year of calculus. Applicants must be US citizens.

> **Completed** applications must be received no later than February 1, 2023.

**Each Summer School** is limited to 12 students. Announcement of awards will be made in early March 2023.





For more information, contact:

**Prof. Lynn C. Francesconi, Director** 

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Online application forms are available at https://www.nucl-acs.org/?page\_id=1731