

**Sent:** Wednesday, January 18, 2023 1:00 PM

**Subject:** FW: Unique Summer Opportunity for Undergraduates: DOE & ACS Nuclear Chemistry Summer Schools 2023

Dear Colleague:

We are seeking curious and highly motivated students with strong science backgrounds to participate in the prestigious **Department of Energy and American Chemical Society sponsored Nuclear and Radiochemistry Summer Schools (NCSS)**. The students receive an all-expense paid opportunity to complete a **6-week summer course (June 12, 2023 – July 21, 2023)** in Nuclear Chemistry and Radiochemistry in either California at San Jose State University or New York at Brookhaven National Laboratory. Students also earn hours (tuition paid) of undergraduate chemistry credit through either San Jose State University or Stony Brook University (The State University of New York). Selected students also receive a stipend of **\$4,000 for the 6-week program**.

The students will learn the fundamentals of nuclear chemistry and radiochemistry and their applications. A hands-on laboratory component gives the students experience in handling radioactive materials and radiation detectors. The students will meet scientists from academia, national laboratories, and industry from across the U.S. who will discuss the exciting opportunities in nuclear chemistry and radiochemistry.

Attached is a flyer for the Nuclear and Radiochemistry Summer Schools that can be posted in high traffic areas and sent to students. The on-line application form can also be found on the web at:

[https://www.nucl-acs.org/?page\\_id=1731](https://www.nucl-acs.org/?page_id=1731)

**Important:** *this year, transcripts and letters of recommendation should be uploaded to the secure links accessed through the application website.*

The deadline for applications is **February 15, 2023**. Please distribute this announcement to your undergraduate students and encourage them to consider this unique opportunity! If you or your students have any questions about the sponsored program, please do not hesitate to contact me using the contact information below.

Funding for this program is provided by the Department of Energy.

Thanks, in advance, for your assistance.

Sincerely yours,

Dr. Lynn C. Francesconi, National Director  
DOE and ACS Summer Schools in Nuclear and Radiochemistry  
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