

**From:** Lamount Evanson <Lamount.Evanson@lehman.cuny.edu>  
**Sent:** Wednesday, November 30, 2022 9:28 AM  
**Cc:** Lamount Evanson <lamount100@gmail.com>; lfrances <lfrances@hunter.cuny.edu>  
**Subject:** Nuclear & Radiochemistry Undergraduate Summer School 2023

Dear Colleague:

I am writing to request your assistance in identifying outstanding undergraduates who might be interested in, and qualified for, the Department of Energy and American Chemical Society sponsored Nuclear and Radiochemistry Summer School Program. We are seeking curious and highly motivated students with strong science backgrounds. If selected, these students receive an all-expense paid opportunity to complete a 6-week summer course (June 12, 2023 – July 21, 2023) in Nuclear and Radiochemistry in either California at San Jose State University or New York at Brookhaven National Laboratory. They also earn hours (tuition paid) of undergraduate chemistry credit through either San Jose State University or SUNY-Stony Brook. Selected students also receive a stipend of \$4,000 for the 6-week program.

An announcement for the Nuclear and Radiochemistry Summer Schools that can be posted is attached to this request. It describes the application procedure and the background we hope applicants will have when applying. This information and an 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 1, 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 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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Hunter College of the City University of New York  
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Sent on behalf of Dr. Lynn Francesconi by Lamount R. Evanson



**San Jose  
State  
University**

**San Jose, CA**

**Brookhaven  
National  
Laboratory**

**Long Island, NY**

# EARN CASH & COLLEGE CREDIT

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.

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.

## DOE & ACS Nuclear & Radiochemistry Undergraduate Summer Schools

**June 12, 2023  
through  
July 21, 2023**

**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).

**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**

Nuclear & Radiochemistry Summer Schools  
Department of Chemistry  
Hunter College of the City University of New York  
New York, NY 10065

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**Online application forms are available**  
at [https://www.nucl-acs.org/?page\\_id=1731](https://www.nucl-acs.org/?page_id=1731)