



Welcome Educators

Brookhaven National Laboratory is hosting a teacher training, **Biogeochemical Imaging in a New Light** on June 29 – July 2, 2020.

The training is centered on the applications in biogeochemical imaging and the development of student research projects at the National Synchrotron Light Source II (NSLS-II). See the attached course outline for information.

High school biology, chemistry, environmental science and research teachers are invited to apply. Teachers may bring a maximum of 2 students to accompany them during training. Students must be no younger than 15 years old at the start of the program. Alternately, teachers may participate with a colleague from their school.

A maximum of 6 teams will be accepted with priority given to teacher/student teams. To be considered, please complete this online application. The application must be completed by the lead teacher.

Upon acceptance into the training, selected teams will receive detailed information regarding payment and training. The cost for teachers is \$210.00 and the cost for students is \$50.00, which includes daily lunch and refreshments. Upon completion of the week-long training, teachers will receive 32 in-service credit hours.

- A PDF version of the application can be [downloaded for reference](#) only.
- View the [Workshop Invitation Letter](#) (pdf) for more information.

Application Deadline: April 27, 2020

Notification of Selection: May 3, 2020

Lead Teacher Information

Educators, please provide your contact information:

First (given) Name

Last (family) Name

Email Address

Phone/Cell Number

Are you a US Citizen?

Yes No

Are you a Permanent Resident Alien?

Yes No

Please provide your home address:

Lead Teacher Information

Please complete the following fields:

School

School Principal/Science Chair

District

District Superintendent

Lead Teacher Information

Please complete the following fields:

Grade(s) taught

Science subject(s) taught

Are you a research teacher?

Yes No

Have you participated in a professional development training at Brookhaven National Laboratory?

Yes No

Since you answered yes, please indicate which one?

Lead Teacher Information

In a few words, why would you like to participate in the teacher training at the NSLS-II?

How might this training support your curriculum?

Team Registration 1

Are you registering a student or teacher?

Student Teacher

Will the student be 15 years of age by June 29, 2020?

Yes No

We're Sorry, all students must be 15 years of age by June 29, 2020 in order to register.

Either enter another student with the correct age or click the "**End Submission**" link below to terminate your submission.

[End Submission](#)

For questions or assistance with this form, please contact:

Aleida Perez (Office of Educational Programs, OEP)
pereza@bnl.gov

Please provide your contact information:

First (given) Name

Last (family) Name

Email Address

Phone/Cell Number

Are you a US Citizen?

Yes No

Are you a Permanent Resident Alien?

Yes No

Please provide your home address:



Teacher Training: Biogeochemical Imaging in a New Light

Office of Educational Programs

Team Registration

Would you like to add another student or teacher?

- Yes
- No

Survey Created By: BNL Web Services

Team Registration 2

Are you registering a student or teacher?

Student Teacher

Will the student be 15 years of age by June 29, 2020?

Yes No

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