



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D.C. 20555-0001

March 18, 2024

ALL AGREEMENT STATES
CONNECTICUT, INDIANA, WEST VIRGINIA

NOTIFICATION OF ACCEPTANCE TO THE FUNDAMENTAL HEALTH PHYSICS LABS
(H-122L) COURSE (STC-24-021)

Purpose: To provide notification to the States of students selected to attend the U.S. Nuclear Regulatory Commission's (NRC) Fundamental Health Physics Labs (H-122L) course scheduled to be held May 20-24, 2024, in Chattanooga, TN.

Background: The NRC provides funding to the Agreements States for training and the associated travel.

Discussion: Students selected to attend the May 20-24, Fundamental Health Physics Labs (H-122L) course in Chattanooga, TN are provided in Enclosure 1. Please provide this notification to each individual from your program that has been accepted to this course. Students selected to attend this course will be paid travel and per diem by the NRC. Detailed guidance for students is provided in Enclosure 2. Please inform us of any withdrawals immediately so that individuals on the waiting list have an opportunity to attend.

If you have any questions regarding this correspondence, please contact the individual named below:

POINT OF CONTACT: Karen Meyer
TELEPHONE: (301) 415-0113

E-MAIL: AStrainingandtravel.Resource@nrc.gov

A handwritten signature in cursive script, appearing to read "Adelaide S. Giantelli".

Signed by Giantelli, Adelaide
on 03/18/24

Adelaide S. Giantelli, Branch Chief
State Agreement Liaison Programs
Division of Material Safety, Security, State
and Tribal Programs
Office of Nuclear Material Safety
and Safeguards

Enclosures:

1. List of students
2. Instructions for students

Fundamental Health Physics Labs (H-122L)

May 20-24, 2024

Chattanooga, TN

PARTICIPANT(S)	STATE
Hector Apodaca	ARIZONA
Wendy Fragosa	CALIFORNIA
Simone Maxwell	CONNECTICUT
Patrick Turner	INDIANA
Arielle Nenortas	LOUISIANA
Tyler Benner	MINNESOTA
Bennifer Pate	NORTH CAROLINA
Umayal Avichi	NEW YORK DEC
Paul Tardiff	NEW YORK SHD
Mason Angst	OKLAHOMA
Rebecca Voit	PENNSYLVANIA
David Lofgren	SOUTH CAROLINA Materials
Lauren Rhodes	TENNESSEE
Megan Aunan	WASHINGTON
Monte Buchanan	WYOMING

INSTRUCTIONS TO STUDENTS

ACCEPTANCE: Individuals listed in Enclosure 1 have been accepted for participation in the Fundamental Health Physics Labs (H-122L) course. This course is scheduled to be presented May 20-24, 2024, at the U.S. Nuclear Regulatory Commission (NRC) Technical Training Center (TTC). The TTC is located at 5746 Marlin Road, Suite 200, Osborne Office Center (near Eastgate Shopping Center) Chattanooga, Tennessee 37411-5677. The facility's telephone number is (423) 855-6500.

As a reminder, each student **must** complete the Fundamental Health Physics (H-122S) self-study course 4 weeks prior to attending the Lab course. You must complete **no later than April 5th** or you will be automatically withdrawn from this offering.

COURSE: Please note that the course begins at 8:00 a.m. eastern time on Monday, May 20th and ends at 12:00 p.m. eastern time on Friday, May 24th.

LODGING AND TRAVEL: Please plan to arrive on Sunday, May 19th, and depart on Friday, May 24th. Please plan to attend the course through the stated end time of 12:00 p.m. If there are no flights available that would allow you to arrive home before midnight on Friday, you may elect to depart early on Saturday, May 25th. In this event, NRC will provide reimbursement for hotel on Friday night and per diem on Saturday. Students need to make their lodging and air travel arrangements through El Sol Travel at (844) 244-6694 and indicate that the travel is "Invitational" for the NRC. Please select a fully refundable government fare if one is available, and make sure that El Sol Travel correctly direct billed to the NRC. If the need arises and you must make a change and/or cancel, contact Karen Meyer at (301) 415-0113 at least 2 weeks prior to the course.

Please complete the Travel Application Form which will be provided to you and submit to Astrainingandtravel.Resource@nrc.gov, at your earliest opportunity, but **no later** than, Friday, May 10th. Individuals should request the Federal government rate at the hotels. The per diem for Chattanooga, Tennessee is \$117 for hotel and \$64 for meals and incidentals. The first and last day of travel is calculated at 75 percent. Students are responsible for their own transportation (taxi/uber/subway, etc.) between the hotel and the training center. If you are authorized to drive, the Federal mileage reimbursement is 67 cents per mile. Rental cars are **not** authorized for reimbursement.

In addition, you will need complete the attached NRC-64 voucher for reimbursement upon return from travel, **no later** than, Friday, May 31st. Review the itemized list for accuracy, including hotel, hotel tax and any additional authorized expenses. Then sign the NRC-64 and e-mail back to me as one document with your hotel (individual days & a zero balance), taxi/uber (tip not to exceed 15%), flight receipt, and any other receipts over \$75.

Further instructions, including course agenda, will be provided via email or on the first day of the course to selected students.

Specific questions about the course can be sent directly to the NRC's Course Manager, Henry Lynn (henry.lynn@nrc.gov).

RECOMMENDED CHATTANOOGA, TN HOTELS

MUST BOOK THROUGH EL SOL

Aloft Chattanooga Hamilton Place
2090 Hamilton Place Blvd
Chattanooga, TN 37421
(423) 206-5400

Homewood Suite by Hilton
2250 Center St
Chattanooga, TN
(423) 510-8020

Hampton Inn
2014 Hamilton Place Blvd
Chattanooga, TN 37421
(423) 602-7840

Residence Inn, Hamilton Place
2340 Center St
Chattanooga, TN 37421
(423) 468-7700

TownPlace Suites
6801 Ringgold Rd
East Ridge, TN 37412
(423) 933-2700

Hampton Inn, East Ridge
623 Camp Jordan Parkway
Chattanooga, TN 37412
(423) 269-6600

STC-24-021 Notification of Acceptance to the Fundamental Health Physics Labs (H-122L) Course -
Chattanooga, TN: May 20-24, 2024 DATE March 18, 2024

DISTRIBUTION:

ADAMS Accession No.: ML24078A028

OFFICE	NMSS/MSST/SMPB			
NAME	AGiantelli	AG		
DATE	Mar 18, 2024			

OFFICIAL RECORD COPY