



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

May 23, 2022

ALL AGREEMENT STATES, CONNECTICUT, INDIANA

**NOTIFICATION OF U.S. NUCLEAR REGULATORY COMMISSION SPONSORED TRAINING COURSE SCHEDULE (TENTATIVE) FOR FISCAL YEAR 2023 (STC-22-032)**

**Purpose:** To provide the U.S. Nuclear Regulatory Commission (NRC) sponsored training course schedule (tentative) available to Agreement States' staff for fiscal year 2023 and initiate the application process.

**Background:** The NRC will fund training and associated travel for Agreement State staff to attend courses sponsored by the NRC. If the States require additional training not sponsored by the NRC, it will be the responsibility of the States to provide that training to its staff.

**Discussion:** The complete list of NRC sponsored training courses (tentative) for the 2023 fiscal year has been posted to our website, <https://scp.nrc.gov/training.html>. As changes to the schedule occur, the updated schedule will be posted to the website. Possible changes to the schedule may include low student participation and/or support of instructors due to travel restrictions, and availability of the facilities supporting the course. In addition, classes will be filled at 75 percent capacity to adhere to the practice of social distancing until guidance changes. Please restrain from submitting applications if you are aware of travel restrictions within your state that will hinder participation in courses.

Please complete and submit a training application, located on our website, for each individual. Applications must be submitted by the indicated due date, usually 10 weeks prior to the course start date. In addition, we will not be rolling over the applications received from previous year submissions. New applications must be submitted for the fiscal year 2023 courses. A letter of acceptance will be issued between 8 and 9 weeks prior to the course start date. Priority is not given to early applicants, as all applicants will be considered at the due date. The letter of acceptance will contain specific guidance relating to travel and per diem and will provide the students with information relating to their responsibilities. Upon acceptance, if an individual is no longer available to attend the course, notification must be provided immediately so that individuals on the waiting list have an opportunity to attend.

In addition, the Nuclear Medicine (H-304) course and the Brachytherapy, Gamma Knife and Other Medical Uses (H-313) course are being combined and converted to a new interactive online self-study course entitled, Medical Uses of Radiation. The online course is expected to be available early 2023.

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

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Signed by Anderson, Brian on 05/23/22

Brian Anderson, Branch Chief  
State Agreement Liaison Programs  
Division of Material Safety, Security, State  
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Office of Nuclear Material Safety  
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<b>Course#</b>	<b>Course Title</b>	<b>Start Date</b>	<b>End Date</b>	<b>Location</b>	<b>Application Due Date</b>
<i>ACLW</i>	<i>Alternate Concentration Limits</i>	<i>Fall 2023</i>	<i>Fall 2023</i>	<i>Salt Lake City, UT</i>	
H-500	Visual Sampling Plan	10/04/22	10/07/22	TTC	<b>08/05/22</b>
H-305	Industrial Radiography	10/17/22	10/21/22	St. Rose, LA	<b>08/19/22</b>
H-130 Labs	Environmental Monitoring & Air Sampling for Radioactive Lab Course	10/18/22	10/21/22	Oak Ridge, TN	<b>08/19/22</b>
H-315	Irradiator Technology	10/18/22	10/20/22	Arlington, TX	<b>08/19/22</b>
H-314	Safety Aspects of Well Logging	10/24/22	10/28/22	Houston, TX	<b>08/26/22</b>
H-122 Labs	Fundamental Health Physics Lab Activities	10/31/22	11/04/22	TTC	<b>09/02/22</b>
F-104	Health Physics for Uranium Recovery	11/14/22	11/18/22	Corpus Christi, TX	<b>09/16/22</b>
H-201	Advanced Health Physics	12/05/22	12/09/22	TTC	<b>10/07/22</b>
G-205	Root Cause/Incident Investigation Workshop	01/10/23	01/13/23	TTC	<b>11/11/22</b>
H-122 Labs	Fundamental Health Physics Lab Activities	01/23/23	01/27/23	TTC	<b>11/25/22</b>
H-304	Diagnostic & Therapeutic Nuclear Medicine	01/23/23	01/27/23	Houston, TX	<b>11/25/22</b>
H-313	Brachytherapy, Gamma Knife & Other Medical Uses	01/30/23	02/03/23	Houston, TX	<b>12/02/22</b>
H-305	Industrial Radiography	03/13/23	03/17/23	St. Rose, LA	<b>01/13/23</b>
G-205	Root Cause/Incident Investigation Workshop	03/14/23	03/17/23	TTC	<b>01/13/23</b>
G-108	Inspection Procedures	03/20/23	03/24/23	TTC	<b>01/20/23</b>
H-408	RESRAD Overview - <b>VIRTUAL</b>	04/10/23	04/14/23	Virtual	<b>02/10/23</b>
H-315	Irradiator Technology	04/11/23	04/13/23	Arlington, TX	<b>02/10/23</b>
G-109	Licensing Practices & Procedures	04/17/23	04/20/23	TTC	<b>02/17/23</b>
H-314	Safety Aspects of Well Logging	04/24/23	04/28/23	Houston, TX	<b>02/24/23</b>
G-205	Root Cause/Incident Investigation Workshop	05/16/23	05/19/23	TTC	<b>03/17/23</b>
H-413	MILDOS-Area Training Workshop - <b>VIRTUAL</b>	05/17/23	05/19/23	Virtual	<b>03/17/23</b>
S-201	Materials Control & Security Systems & Principles	05/22/23	05/26/23	Albuquerque, NM	<b>03/24/23</b>
H-500	Visual Sampling Plan	05/23/23	05/26/23	TTC	<b>03/24/23</b>
H-201	Advanced Health Physics	06/05/23	06/09/23	TTC	<b>04/07/23</b>
H-122 Labs	Fundamental Health Physics Lab Activities	06/12/23	06/16/23	TTC	<b>07/14/23</b>

H-412	Advanced RESRAD Training Workshop - <b>VIRTUAL</b>	06/20/23	06/22/23	Virtual	<b>04/21/23</b>
G-205	Root Cause/Incident Investigation Workshop	07/18/23	07/21/23	TTC	<b>05/19/23</b>
G-108	Inspection Procedures	07/24/23	07/28/23	TTC	<b>05/26/23</b>
S-201	Materials Control & Security Systems & Principles	08/14/23	08/18/23	Albuquerque, NM	<b>06/16/23</b>
G-109	Licensing Practices & Procedures	08/21/23	08/24/23	TTC	<b>06/23/23</b>
G-205	Root Cause/Incident Investigation Workshop	09/26/23	09/29/23	TTC	<b>07/28/23</b>
G-116	<i>Sealed Source &amp; Device Evaluation Workshop</i>	<i>Summer 2023</i>	<i>Summer 2023</i>	<i>Rockville, MD</i>	
<b>SELF-STUDY COURSES</b>					
H-115S	Characterization and Planning for Decommissioning Self-Study	Available			
H-117S	Introductory Health Physics Self-Study	Available			
H-120S	MARSAME Self-Study	Available			
H-121S	MARSSIM Self-Study	Available			
H-122S	Fundamental Health Physics Self-Study	Available			
H-130S	Environmental Monitoring & Air Sampling for Radioactive Self-Study	Available			
H-301S	Health Physics Statistics Self-Study	Available			
H-308S	Transportation of Radioactive Materials Self-Study	Available			
H-312S	Internal Dosimetry Self-Study	Available			
	<i>Medical Uses of Radiation</i>	<i>Winter 2023</i>			