



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

July 18, 2017

ALL AGREEMENT STATES, VERMONT, WYOMING

IMPLEMENTED CHANGES TO COURSES BEGINNING IN FISCAL YEARS 2017/2018
(STC-17-056)

Purpose: To notify the States that the Nuclear Regulatory Commission (NRC) has implemented several changes to the delivery and structure of certain courses.

Background: In order to provide the States with more options and greater opportunity to satisfy their training needs, the NRC continues to transform certain training courses from instructor-led training to different delivery modalities such as self-study online training.

Discussion: The following courses have undergone restructuring:

Introductory Health Physics Self-Study Course (H-117S) – This course has replaced the H-117 instructor led course. It is planned to be offered online July 2017. This course is open to all staff, including non-materials.

Fundamental Health Physics Self-Study Course (H-122S) – This course has replaced the online portion of the Fundamental Health Physics (H-122) blended learning course. This is a self-paced course with no associated webinars, office hours, or hands-on laboratory activities as there were with the H-122 blended learning course. By NRC qualification requirements, to receive qualification credit for H-122, H-122S and the associated lab activities must both be completed. After successful completion of H-122S, staff may apply to attend the advertised H-122 lab activities at the NRC's Technical Training Center (TTC) in Chattanooga, Tennessee. Although the H-122S online course is open to all staff, the H-122 lab activities are limited to eligible materials staff.

Intermediate Health Physics (H-123) – This course has been merged into the Fundamental Health Physics (H-122S) course.

Internal Dosimetry Self-Study Course (H-312S) – This course has replaced the H-312 instructor-led course. It is planned to be offered online March 2018. This course will be limited to eligible materials staff.

MARSAME Self-Study Course (H-120S) – This course will replace the H-120 classroom course. It is planned to be offered online July 2018. This course is limited to eligible materials staff.

MARSSIM Self-Study Course (H-121S) – This course will replace the H-121 classroom course. It is planned to be offered online July 2018. This course is limited to eligible materials staff.

RESRAD (H-410) and RESRAD Offsite (H-411) – These two courses have been merged into RESRAD Overview (H-408).

If you have any questions regarding this correspondence, please contact me at (301) 415-3340 or the individual named below:

POINT OF CONTACT: Marcia Casby
TELEPHONE: (301) 415-6525

E-MAIL: Marcia.Casby@nrc.gov

/RA Paul Michalak for/

Daniel S. Collins, Director
Division of Material Safety, State, Tribal
and Rulemaking Programs
Office of Nuclear Material Safety
and Safeguards

SUBJECT: IMPLEMENTED CHANGES TO COURSES BEGINNING IN FISCAL YEARS 2017/
2018 (STC-17-056)

DISTRIBUTION:

MSTR r/f
Richard Egli, TTC
Henry Lynn, TTC
Jeff Griffis, TTC
Robert Prince, TTC
Andrea True, TTC
Eric Riggs, TTC

ML17172A507

OFC	MSTR/ASPB	OCHCO/HRTD	MSTR/ASPB	MSTR
NAME	MCasby	REgli	PMichalak	PMichalak for DCollins
DATE	7/10/ 17	7/14/17	7/18/17	7/18/17

OFFICIAL RECORD COPY