

June 7, 2005

ALL AGREEMENT STATES, MINNESOTA, PENNSYLVANIA

**ACCEPTANCE TO THE INTRODUCTORY HEALTH PHYSICS COURSE (H-117)
(STP-05-045)**

Enclosure 1 is the list of students from the States selected to attend the July 11-15, 2005 Introductory Health Physics Course (H-117). Please provide the list of students and the instructions (Enclosure 2) to each individual from your program who is on the list. States with students attending this course have agreed to pay travel expenses, however, there is no tuition for this course. Course attendees should be encouraged to make travel and lodging arrangements as soon as possible.

We ask that you inform us of any cancellations 30 days prior to the course starting date. This will assist us in ensuring that States with candidates on waiting lists have an opportunity to fill vacated slots that may open up after our course acceptance letters have been sent to you.

If you have any questions regarding this correspondence, please contact me or the individual named below.

POINT OF CONTACT: Brenda G. Usilton
TELEPHONE: (301) 415-2348

INTERNET: BGU@NRC.GOV
FAX: (301) 415-3502

/RA/

Dennis K. Rathbun, Deputy Director
Office of State and Tribal Programs

Enclosures:
As stated

STP-05-045

Distribution:

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SISP Review Complete

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Agreement State File

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OFFICE	STP	STP:DD						
NAME	BGUsilton:gd	DKRathbun						
DATE	06/7/05	06/7/05						

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AGREEMENT STATE STUDENT LIST FOR THE
 INTRODUCTORY HEALTH PHYSICS COURSE (H-117)
 JULY 11-15, 2005
 ROCKVILLE, MD

STATE	PARTICIPANT(S)	NO TUITION COURSE
ALABAMA Department of Public Health P.O. Box 303017 Montgomery, AL 36130-3017	Kevin Hicks Undria McCallum	
ARKANSAS Department of Health 4815 West Markham Street, Slot 30 Little Rock, AR 72205-3867	Susan Dooley	
COLORADO Department of Public Health and Environment 4300 Cherry Creek Drive South Denver, CO 80246-1530	Edgar Ethington	
MARYLAND Department of the Environment 1800 Washington Blvd., Suite 750 Baltimore, MD 21230-1724	Mike Kurman James Lewis Mike Stinus A. Elina Toole	
TEXAS Commission on Environmental Quality P.O. Box 13087, MC 122 Austin, TX 78711-3087	Peter Ludde	
UTAH Department of Environmental Quality P.O. Box 144850 Salt Lake City, UT 84114-4850	Johnathan Cook Dean Henderson	

INSTRUCTIONS TO STUDENTS

ACCEPTANCE: This is to advise you that those individuals in Enclosure 1 have been accepted for participation in the training course (H-117), "Introductory Health Physics." This course is scheduled to be presented July 11-15, 2005 at the NRC Headquarters, Room ,T3B41 of the PDC, Two White Flint North, 11545 Rockville Pike, Rockville, Maryland, 20852.

COURSE: The course will be conducted beginning at 1:00 p.m. - 4:00 p.m. on Monday, July 11; 8:00 a.m. - 4:00 p.m. July 12-14; and 8:00 a.m. - 12:00 noon on Friday, July 15, 2005. Students will need to sign in at the main lobby of the building and again in the training room on the 3rd floor. Enclosure 3 is a tentative agenda for the course.

LODGING AND TRAVEL: There are a number of hotels in the area. Participants must make their own lodging and travel arrangements. Individuals should request a State or government employee rate at the hotels.

Close by hotels are:	Ramada Inn	(800) 255-1775
	1775 Rockville Pike	(301) 881-2300
	Rockville, MD	
	Doubletree Hotel	(800) 222-8733
	1750 Rockville Pike	(301) 468-1100
	Rockville, MD	
	Bridge Street Accommodations	(800) 776-5057
	(Right across the street from	
	One White Flint Building)	
	Bethesda North Marriott Hotel	(800) 858-8003
	5701 Marinelli Road	(301) 822-9200
	North Bethesda, MD 20852	

Tentative Schedule
Introductory Health Physics Course (H-117)
July 11-15, 2005
Classroom T3B41
Rockville, MD

Day	Time	Topic	Instructor
July 11	1300-1400	Course and Student Introductions - Chapter 1 - Overview	Reed
	1400-1600	Chapter 2: Fundamental Health Physics Concepts	Reed
July 12	0800-0900	Chapter 2 (continued)	Reed
	0900-1200	Chapter 3: Interaction of Radiation with Matter	Ricci
	1200-1300	Lunch	
	1300-1500	Chapter 4: Radiation Quantities and Units	Reed
	1500-1600	Chapter 5: Biological Effects of Radiation	Ricci
July 13	0800-0830	Review	Reed/Ricci
	0830-1030	Chapter 5 (continued)	Ricci
	1030-1200	Chapter 6: Sources of Radiation Exposure	Reed
	1200-1300	Lunch	
	1300-1430	Chapter 6 (continued)	Reed
	1430-1600	Chapter 7: Principles of Radiation Detection	Ricci
July 14	0800-0830	Review	Reed/Ricci
	0830-0930	Chapter 7 (continued)	Ricci
	0930-1200	Chapter 8: Personnel Dosimetry and Dose Assessment	Ricci
	1200-1300	Lunch	
	1300-1430	Chapter 9: Environmental Radiological Monitoring	Reed
	1430-1600	Chapter 10: Operational Aspects of Health Physics	Reed
July 15	0800-0930	Review	Reed/Ricci
	0930-1200	Examination	Reed/Ricci
	1200	End of Course	