

May 4, 2015 - May 15, 2015
Rapid Assessment Course Schedule

Hosted By Argonne and the IAEA

<i>Training -Schedule</i>	AM		Lunch	PM	
<u>May 4, 2015</u> <i>Monday</i> (All Participants) Building 223, M-070	9:00 - 9:45 Introductions/Briefing on Syllabus (M. Picel) 9:45 -10:30 Film showing 10:30-10:45 Break 10:45-12:00 Safety Training (R. Hinterman/W. Gasper/J. Woodford)		12:00-1:30	2:00 - 4:30 Argonne Tour (Meet up with Tour Guide at Lobby of Building 223)	
<u>May 5, 2015</u> <i>Tuesday</i> (All Participants) Building 223, M-070	8:30 -10:30 Participants Presentations (First 8) 10:30-10:45 Break 10:45-12:15 Participants Presentations (Next 6)		12:15-1:15	1:15 - 2:30 Update on DOE Response to Fukushima Event (F. Moore) 2:30 -2:45 Break 2:45 - 4:45 Analysis of Complex Gamma Spectra Presentation (F. Moore/V. Sullivan)	
<u>May 6, 2015</u> <i>Wednesday</i> (All Participants) Building 223, M-070	8:30 -10:00 Analysis of Complex Gamma Spectra - Exercises (F. Moore/V. Sullivan) 10:00 - 10:15 Break 10:15 - 12:00 Analysis of Complex Gamma Spectra - Conclusion (F. Moore/V. Sullivan)		12:00-1:00	1:00-2:30 Participants Presentations (Next 6) 2:30-2:45 Break 2:45-3:45 Participants Presentations (Last 4) 3:45-5:00 ALMERA Rapid Assessment Procedures and Development (G. Kis-Benedek)	
May 6, 2015 Wednesday - 6:30 PM Welcome Dinner for All Participants and Trainers at Mago's at the Promenade Mall					
<u>May 7, 2015</u> <i>Thursday</i> (Participants assigned as Group 1 or 2)	8:30-12:00 Group 1 Lab Exercise 203/A-130 (J. Alvarado, G. Kis-Benedek, A. Thakkar)	8:30-12:00 Group 2 Dose Assessment - RESRAD Workshop 223/M-070 (D. LePoire, C. Yu)	12:00-1:00	1:00-5:00 Group 1 Lab Exercise 203/A-130	1:00 -5:00 Group 2 Dose Assessment - RESRAD Workshop 223/M-070
<u>May 8, 2015</u> <i>Friday</i> (Participants assigned as Group 1 or 2)	8:30-12:00 Group 1 Lab Exercise 203/A-130	8:30-12:00 Group 2 Dose Assessment - RESRAD Workshop 223/M-070	12:00-1:00	1:00-5:00 Group 1 Lab Exercise 203/A-130	1:00 -5:00 Group 2 Dose Assessment - RESRAD Workshop 223/M-070
<u>May 11, 2015</u> <i>Monday</i> (Participants assigned as Group 1 or 2)	8:30 -12:00 Group 1 Lab Exercise 203/A-130	8:30-12:00 Group 2 Field Methods 223, M-070 (G. Mosh)	12:00-1:00	1:00- 5:00 Group 1 Lab Exercise 203/A-130	1:00-1:45 Introduction to Eichrom Resins (A. Thakkar) 2:00 -4:30 Group 2 Eichrom Tour (offsite)
<u>May 12, 2015</u> <i>Tuesday</i> (Participants assigned as Group 1 or 2)	8:30-12:00 Group 1 Dose Assessment - RESRAD Workshop 223/M-070 (D. LePoire, C. Yu)	8:30-12:00 Group 2 Lab Exercise 203/A-130 (J. Alvarado, G. Kis-Benedek, A. Thakkar)	12:00-1:00	1:00-5:00 Group 1 Dose Assessment - RESRAD Workshop 223/M-070	1:00-5:00 Group 2 Lab Exercise 203/A-130
<u>May 13, 2015</u> <i>Wednesday</i> (Participants assigned as Group 1 or 2)	8:30-12:00 Group 1 Dose Assessment - RESRAD Workshop 223/M-070	8:30-12:00 Group 2 Lab Exercise 203/A-130	12:00-1:00	1:00-5:00 Group 1 Dose Assessment - RESRAD Workshop 223/M-070	1:00-5:00 Group 2 Lab Exercise 203/A-130
<u>May 14, 2015</u> <i>Thursday</i> (Participants assigned as Group 1 or 2)	8:30-12:00 Group 1 Field Methods 223 M-070 (G. Mosh)	8:30-12:00 Group 2 Lab Exercise 203/A-130	12:00-1:00	1:00-1:45 Introduction to Eichrom Resins (A. Thakkar) 2:00 -4:30 Group 1 Eichrom Tour (offsite)	1:00-5:00 Group 2 Lab Exercise 203/A-130
<u>May 15, 2015</u> <i>Friday</i> (ALL) Building 223, M-070	8:30 - 9:30 Laboratory Results, Measurement Uncertainty, and Detection Limit (G. Kis-Benedek) 9:30 - 10:30 Introduction to In-situ Gamma Spectrometry (G. Kis-Benedek) 10:30 - 10:45 Break 10:45 - 12:00 Participants Discussion (M. Picel)		12:00-1:30	1:30 - 2:30 Training Certificates 2:30 - 3:00 Class Survey Questionnaire 3:00 - 4:00 Wrap up	