

March 10, 2014 - March 21, 2014
Rapid Assessment Training

Hosted By ANL's International Programs
-Sunaree Hamilton, Program Manager

<i>Rapid Assessment Training -Schedule</i>	AM	Lunch	PM
<i>March 10, 2014 - Monday</i> (All Participants) Building 223, M-070	9:00 - 10:30 Introductions(I. Osvath - Technical Lead/IAEA; M. Picel - Technical Lead/ANL) 10:30-10:45 Break 10:45-11:30 Briefing on Syllabus (I. Osvath -IAEA/ M. Picel -ANL)	11:30-1:00	1:00-2:30 ALMERA Rapid Assessment Procedures and Development (I. Osvath - IAEA) 2:30-2:45 Break 2:45-5:00 Safety Training (W. Gasper, R. Hinterman, J. Woodford - ANL)
<i>March 11, 2014 - Tuesday</i> (All Participants) Building 223, M-070	8:30 -10:00 ANL R&D in Reactor Safety: Fukushima and beyond (M. Farmer -ANL) 10:00-10:15 Break 10:15-11:45 Analysis of Complex Gamma Spectra (I. Osvath -IAEA)	11:45-1:00	1:00 - 2:30 Analysis of Complex Gamma Spectra - conclusion (I. Osvath -IAEA) 2:30 -2:45 Break 2:45 - 5:00 Participants Presentations (Group 1)
<i>March 11, 2014</i>	<i>6:30 PM Welcome Dinner at Gordon Biersch - All Participants and Trainers Invited</i>		
<i>March 12, 2014 Wednesday</i> (All Participants) Building 223, M-070	9:00 - 10:30 GIS Applications (J. Adduci - ANL) 10:30 - 10:45 Break 10:45 - 12:00 DOE Response to Fukushima Event (F. Moore -ANL)	12:00-1:15	1:15 - 2:30 Introduction to Eichrom Resins (A. Thakkar-ANL) 2:30 -2:45 Break 2:45 -5:00 Participants Presentations (Group 2)
<i>March 13, 2014 - Thursday</i> (Participants assigned as Group 1/2)	8:30-12:00 Group 1 Lab Exercise 203/A-130 (J. Alvarado, G. Kis-Benedek, K. Picel, A. Thakkar -ANL/IAEA)	8:30-12:00 Group 2 Dose Assessment - RESRAD Workshop 223/M-070 (D. LePoire, C. Yu ANL)	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
<i>March 14, 2014 -Friday</i> (Participants assigned as Group 1/2)	8:30-12:00 Group 1 Lab Exercise 203/A-130	8:30-12:00 Group 2 Tour at ANL (D. LePoire -ANL)	12:00-1:00 1:00-5:00 Group 1 Lab Exercise 203/A-130 1:00-5:00 Group 2 Field Exercise 223/M-070 (G. Mosho -ANL)
<i>March 17, 2014 - Monday</i> (Participants assigned as Group 1/2)	8:30 -12:00 Group 1 Lab Exercise 203/A-130	8:30-12:00 Group 2 Field Exercise 212/A-157	12:00-1:00 1:00- 5:00 Group 1 Lab Exercise 203/A-130 1:00-5:00 Group 2 Field Exercise 212/A-157
<i>March 18, 2014 - Tuesday</i> (Participants assigned as group 1/2)	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, K. Picel, 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
<i>March 19, 2014 - Wednesday</i> (Participants assigned as group 1/2)	8:30-12:00 Group 1 Tour at ANL (D. LePoire - ANL)	8:30-12:00 Group 2 Lab Exercise 203/A-130	12:00-1:00 1:00-5:00 Group 1 Field Exercise 223/M-070 (G. Mosho -ANL) 1:00-5:00 Group 2 Lab Exercise 203/A-130
<i>March 20, 2014 - Thursday</i> (Participants assigned as Group 1/2)	8:30-12:00 Group 1 Field Exercise 212/A-157	8:30-12:00 Group 2 Lab Exercise 203/A-130	12:00-1:00 1:00-5:00 Group 1 Field Exercise 212/A-157 1:00-5:00 Group 2 Lab Exercise 203/A-130
<i>March 21, 2014 -Friday</i> (ALL) Building 223, M-070	8:30 - 9:30 Laboratory Results, Measurement Uncertainty, and Detection Limit (G. Kis-Benedek -IAEA) 9:30 - 10:30 Introduction to In-situ Gamma Spectrometry (G. Kis-Benedek - IAEA) 10:30 - 10:45 Break 10:45 - 12:00 Participants Discussion	12:00-1:30	1:30 - 2:30 Training Certificates 2:30 - 3:00 Class Survey Questionnaire 3:00 - 4:00 Wrap up