

**ANSN/ANL Workshop on Application of the Code of Conduct on the Safety of Research Reactors
7-11 December 2015, Argonne National Laboratory, USA (Rev. 8, 14 Dec, as done)**

Time	Monday		Tuesday		Wednesday		Thursday		Friday	
	07 December 2014		08 December 2014		09 December 2014		10 December 2014		11 December 2014	
	Lecture Topic	Lecturer	Lecture Topic	Lecturer	Lecture Topic	Lecturer	Lecture Topic	Lecturer	Lecture Topic	Lecturer
8:00										
8:30										
9:00	Logistics and procedure briefing	IP Staff	L.3.1: Review of IAEA documents relevant to operational radiation protection and waste management	Deitrich	L.4.2: Technical visit to the Alpha-Gamma Hot Cell decommissioning site	All	L.0.6: Argonne site tour with technical visit to the APS	Guide + participants	D.5.2: Working group discussion of the topics of the workshop - break at group discretion	Working groups
9:30	L.0.1/L.0.2: Welcome, introductions, overview of ANL/NED	L.W. Deitrich, ANL (ret'd.), D.Sears, IAEA								
10:00	Break		Break		Break					
10:30	Break		L.3.2. Introduction to operational radiation protection	Deitrich	L.3.4./3.5. Radiation protection and dosimetry/Estimating activation and doses	Prof. W. Roy, Univ of Illinois	Break		D.5.3: Working group reports	Working groups
11:00	L.0.3: ANL site safety briefing	T. Kekelic, ANL/EQO								
11:30	L.0.4: Plan for the WS, form WGs	Deitrich	Lunch				L.3.6: Practical example of a radiation protection programme	Ms. Sahyun	D.0.7, 0.8: Participants' feedback, workshop closure and award of certificates	Sears, Sahyun, Deitrich, IP Staff
12:00	Lunch									
12:30			L.4.1: Review of IAEA documents relevant to radiation protection and waste mgmt in decommissioning	Ms Adelia Sahyun, Brazil	L.4.3. Decommissioning of the Univ of Illinois TRIGA research reactor	Prof. Roy	Lunch			
13:00	L.1.1: Review of Code provisions	Deitrich								
13:30	L.1.2: IAEA ass'ment of Code experience	Sears	L.3.3. Operational Waste Management	Deitrich			W/D.3.7. Exercise 1 - Dose limitation - break at group discretion	Participants		
14:00	L.1.3: Issues and trends in RR safety	Sears								
14:30	Break		Break		Break					
15:00	L.2.1: Review of recs. In SR# 80	Sears	L.5.1 a,b,c: Participants' presentations (3 countries)	Participants	L.5.1 d,e,f: Participants' presentations (3 countries)	Participants				
15:30	L.2.2: Summary of C&R from 2013 WS	Deitrich								
16:00	L.0.5: Technical visit to the ANL/NED historical exhibit	Deitrich + participants								
16:30					W/D.3.7: Self-study of material for exercise	Participants				
17:00	L=Lecture; W=Work Session/Exercise; D=Discussion									

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