Time	Calendar and Lecturers - week 1 (Rev 11, August 3, 2012)									
Time	Monday		Tuesday		Wednesday		Thursday		Friday	
	06 August 2012		07 August 2012		08 August 2012		09 August 2012		10 August 2012	
0.00	Lecture Topic 0745 Stipend Funds	Lecturer	Lecture Topic	Lecturer	Lecture Topic	Lecturer	Lecture Topic	Lecturer	Lecture Topic Bus Departs from Aloft H	Lecturer
	Distribution	Participants							DC Cook NPP in Bridgm	an, Michigan
8:30 9:00	L.0.1. Opening Ceremony L.0.2. Introduction of	ANL, IAEA Deitrich, Braun	Nuclear Power Project : From feasibility to	R. Seban, IAEA	L.3.1. IAEA Nuclear safety Programme L.3.1. Safety Aspects for	U. Bezdeguemeli, IAEA U.	L.11.1. Workforce planning and HR development to support introduction	V. Nkong- Njock, IAEA	D.0.6. Discussion, Participants' Feedback first week DISCUSSION TO BE	ANL/IAEA
9:00	Participants	ANL EQO	commissioning		Nuclear Power Programme and Building a Regulatory Framework	Bezdeguemeli, IAEA	of an NP Programme		HELD ON THE BUS!	
9.50	Safety Briefing				Break		Break			
10:00	Break		Break Group Photo in front of Building		L.3.2. International legal USA - Carlton		L.11.2. Workforce USA Charles			
10:30	L.1.1. & 2 Energy & R. Cirillo, ANL Sustainable		, ŭ		0	Stoiber	planning and HR development	Goodnight	Arrive DC Cook Post One Arrive Training Building: Welcome	
11:00	Development: Energy Planning and feasibility studies for		L.9.5. Sharing Experience Nuclear Power Project : EPR Construction Worldwide and use of	R. Seban, IAEA	safeguards		U.S. View		Shane Lies / Brad William NPP Management - Dail Plant Manager / Shane L	nson y Operations
11:30	nuclear energy		TSOs						Lunch at Visitor Center;	
12:00	Lunch		Lunch		Lunch		Lunch		Visitor Center Tour	
12:30										
13:00	L.6.1. Introducing	V. Nkong-	L.2.2. Description of the	USA - Dennis	L.3.3. Overview of the	USA - Carlton	L/W.15.1-2. Exercise	Faculty and	Management -	DICK SWAIISOIT
13.00	•	Njock, IAEA		Demoss, S&L	NRC and its regulatory and licensing processes,	Stoiber	on building competencies for the	Participants, Lead IAEA	Building a New NPP	
13:30	countries and infrastructure		and samll and medium reactors (SMRs)		incl const. & commissioning phases		NEPIO, RB, Siting and OO (Working	2000 // 2/ 1	Simulator Tour	
14:00	development				L.4.1. SSG-16: A roadmap for implementation of the	U. Bezdeguemeli, IAEA	Groups in parallel)		NPP Emergency Planning	B. Chambers
14:30			Break		IAEA Safety Standards				5	
15:00	L.2.1. Introduction to the technology of nuclear reactors	USA Walt Deitrich Andrew	L/W.15.1. Introduction Exercise on building NEPIO, RB and OO	V. Nkong- Njock, IAEA	Break				NPP Field Experience Lessons Learned Human Performance	Manager / B. Willaimson
15:30		Jackura			L.0.9. On-going construction activities	China			Closing	
16:00			L.0.9. Building NP Infrastructure and	South Africa	L.0.9. Building the Safety Infrastructure	Malaysia	Lecture:	Larry Boing	Return to Aloft Hotel via Charter Bus	
16:30			Localization programme		L.0.9 Actual Status and future plans	Argentina	Decommissioning	ANL		
17:00										

IAEA/ANL Training course on Leadership and Management of NPP Programmes , 6-17 August 2012 Calendar and Lecturers - Week 1 (Rev 11, August 3, 2012)

L=Lecture; W= Work Session/Exercise; D=Discussion

IAEA/ANL Training course on Leadership and Management of NPP Programmes , 6-17 August 2012
Calendar and Lecturers - Week 2 (Rev 11, August 3, 2012)

Time	Monday		Tuesday		Wednesday		Thursday		Friday	
	13 August 2012		14 August 2012		15 August 2012		16 August 2012		17 August 2012	
	Lecture Topic	Lecturer	Lecture Topic	Lecturer	Lecture Topic	Lecturer	Lecture Topic	Lecturer	Lecture Topic	Lecturer
8:00										
	L.13.1. Management Leadership and Safety Culture	W-E Woodworth, IAEA	L.8.1. Nuclear fuel cycle: Overview, fuel supply and spent fuel management		L.10.1. Financing an NPP: approaches, risks and lessons learned	USA Paul Murphy	L.5.1. Methodology for site selection and evaluation	USA L.W. Deitrich	L.5.5. Environmental Impact Assessment	ANL, Halil Avci
9:00			options							
9:30	Break		L.8.2. Radioactive waste USA Mark management (RWM) Nutt principles and US experience				L.5.3. IAEA Safety USA L.W. Standards on siting Deitrich	USA L.W. Deitrich	L.4.2. Safety-security interface and physical protection guidance	ANL, Roy Lindley
	L.4.3. Safeguards & USA Security Chuck Roche				Break					
	Considerations for Nuclear Power Programs		Break		L.10.2. NP project USA Paul procurement management Murphy and contracting:		Break		Break	
	L.9.1. The role of the owner's engineer in project development	USA Farid Berry	L.6.2. Models, Methods and Approaches for feasibility and project	G. Young USA	and contracting: processes, bid solicitation and evaluation		L.3.4. Transparency and Openess for building a NP	USA : J.C. Braun	L/W.15.3 and L/W.15.4. Exercise WG Reports	Participants and Faculty
11:30	and management		management				Programme			
	Lunch		Lunch		Lunch		Lunch		D.0.6. Final Discussion, Participants' Feedback	ANL, IAEA
12:30										
	L.13.2. Management Systems: IAEA Reg'ts, Guidance	W-E Woodworth, IAEA	L.6.3. Latest construction technologies and management for NPPs	G. Young, USA	L.7.4. U.S. Criteria for NPP Selection	G. Young, USA	L/W.15.3 and L/W.15.4. Public- Meeting role playing	Faculty and Participants	L.0.7 Closing Ceremony and Award of Certificates	ANL, IAEA
13:30	and Benefits						Exercise			
	L.7.1 Technology Assessment and Selection	C.M. Launi S&L			L.12.1. Stakeholder involvment in US	A. Bonner, CAN				
	Break		L.0.9. Planning and Building of the NP Infrastructure	Egypt						
	L.7.2 Site Selection: T. Kraus S& Reqmnts, Impacts, Restraints.		-		Break					
15:30	L.7.3 Mgt Principles	D. Shamblin,	L/W.15.2. Discussion Exercise on building	J. Braun, IAEA	L.12.2. Communications with the public	A. Bonner, CAN				
10.00	& Practices for Large & Complex Projects/ Disc.	S&L	NEPIO, RB and OO		L.0.9. Strength and	Indonesia				
	Group Q&A	All Parties	D.0.5.c. End of Day Discussion	Faculty and Participants	weaknesses Indonesia NP Programme					
17:00	L -L octuro: \//- \//ork (

L=Lecture; W= Work Session/Exercise; D=Discussion