	Sunday 23	Monday 22	Tuesday 23	Wednesday 24	Thursday 25		Friday 26		
8:30		Welcoming Speech + IFMIF-DONES in-depth Overview and objectives of the course **Moisés Weber**	Fundamentals of EU PP Law – General Principles, Concepts and Procedures, Social and Environmental considerations **Akos Nagy**	TBC **Rolf Heuer**					
9:00		Overview of DONES Programme **Ángel Ibarra**			Fundamentals of Contract Law **Stefano Galvan**	Intro to First wall, blanket and heat transport **Chris Harrington**	Intellectual Property in collaborative environments such as Big Science Projects **Carmen Casteras**		IFMIF-DONES in depth
9:30				High Intensity Linear RF accelerators **Maurizio Vretenar**					
10:00		Keynote: Getting to a Fusion Pilot Plant - The Challenge. **Steven Cowley**	Coffee Break		Construction Contracts **Karoly Tamas Olajos**		Technology transfer: An opportunity created within the frame of Big Science Projects **Carmen Casteras**		Legal aspects in Big Science
10:30			Procurement Process in Big Science Projects – Planning, Submission of tenders, Evaluation criteria and awarding contracts **Pilar Rosado**						
11:00		Coffee Break		Coffee Break	Coffee Break		Coffee Break		From ITER to DEMO
11:30		Applicability of EU law to large-scale scientific projects: The case of Fusion for Energy and DONES project **Radoslav Hanak**	IFMIF-DONES: A unique neutron source with outstanding experimental capabilities TBC	Introduction to beam dynamics with application and challenges of the DONES accelerator **Nicolas Chauvin**	Getting the Contract Right: Contract Drafting and Negotiation with suppliers, partners, and international stakeholders **Gregoire Gathem**	Intro to First wall, blanket and heat transport **Chris Harrington**	"The DONES Complementary Experiments and the Users Community" **Marek Lewitowicz**		
12:00									Social
12:30		International treaties, collaboration agreements in international projects and their implementation (ITER and BA) **Szymon Wesolowski**	Lithium Systems TBC	The IFMIF-DONES Accelerator **Ivan Podadera**		Intro to power plants, scaling from ITER to DEMO and power plant economics/supply chain **Stuart Muldrew**	TBC **Rafael Vila**		
13:00					Type of contracts in large-scientific projects (fixed-price contracts, cost-reimbursable contracts, time-and-materials contracts, and their variants) **Stefano Galvan**				Outreach
13:30			Lunch	Lunch			Lunch		
14:00		Lunch			Lunch				Coffee Break
14:30			EU Grants and their implementation **Pilar Rosado**	Roundtable/mentoring: **(Rolf, Maurizio, Nicolas, Marek, Iván, Juan, TBC)**			TBC		
15:00		EU Framework for Fusion Energy Research **Susana Clement-Lorenzo**	15:15 h Roundtable **(Akos, Radek, Pilar, Szymon, Stefano), Karoly, TBC)**		Legal considerations in handling and protecting sensitive data **Silvia Bernal**	Intro to power plants, scaling from ITER to DEMO and power plant economics/supply chain **Stuart Muldrew**			
15:30				Fundamentals of Nuclear Law - General Principles and Concepts **Wolfram Tonhauser**			TBC **Juan Knaster**		
16:00		Characteristics and challenges of a Big Science facility: learned Lessons of the ESS **John Womersley**			Coffee Break				
16:30			Coffee Break	Coffee Break			Closing session		
17:00	Registration	Coffee Break	Industry Support to the Big Science **Nuria Rodriguez- Izertis Maria Vega- ENSA Jose Miguel Carmona- AVS**	Fundamentals of Nuclear Law - General Principles and Concepts (2) **Wolfram Tonhauser**					
17:30		Round Table (**John, Steve, Susana, Ángel, TBC**)							
18:00									
18:30			Industry Session	Guided visit around Granada &/or Dobla de Oro	Outreach Cuarto Real de Santo Domingo TBC				
19:00									
19:30		Outreach TBC							
20:00	Welcome reception								
20:30					Social Dinner Cuarto Real de Santo Domingo TBC				
21:00									