Time schedule

	Mo 06 November 2017	Tue 07 November 2017	Wed 08 November 2017	Thu 09 November 2017	Fri 10 November 2017
09:00 - 09:15		CORE Toolbox presentations by each ESR (1-8 presentations of 15 mins)	Associate Partner presentation - Dr Gerard Guillemot, PCAS	Intellectual Property - Prof Richard Kellogg, SYNCOM	Dissemination and Public Engagement Session - Claire Lynch/Prof Elias Vlieg (including a Writing Session with Prof Joop ter Horst)
09:15 - 09:30			Networking - ESRs and associate partners		
09:30 - 09:45	Welcome – Dr Mihaela Pop, TeraCrystal Introduction to the first CORE Workshop - Solid State Properties – Prof Joop ter Horst Ice Breaker Activity		Break		
09:45 - 10:00			In Parallel: Supervisory Board ESR activity - to be confirmed		
10:00 - 10:15					
10:15 - 10:30					
10:30 - 10:45	Break			Break	
10:45 - 11:00	X-Ray Diffraction Lecture - TeraCrystal				
11:00 - 11:15		Break		Phase Diagrams - Prof Gerard Coquerel, UR	Coffee and Finish
11:15 - 11:30		CORE Toolbox presentations by each ESR (9-15 presentations of 15 mins)			
11:30 - 11:45					
11:45 - 12:00					
12:00 - 12:15					
12:15 - 12:30			Sub Committee meetings [45 mins] – Training WP1, Toolbox WP2, Dissemination WP7, Exploitation WP8		
12:30 - 12:45					
12:45 - 13:00	Lunch	Break		Lunch	
13:00 - 13:15		Core Toolbox Development Discussion and Summary (lead: Prof ter Horst)	Lunch		
13:15 - 13:30					
13:30 - 13:45					
13:45 - 14:00	Solid State NMR Lecture - TeraCrystal				
14:00 - 14:15		Bus to Turdu Salina (lunch on the bus) - 45 mins			
14:15 - 14:30			Guest Lecture (tbc)	In parallel running twice (1 hour 15 mins): Solid State NMR Applied Lab Training X-Ray Diffraction Applied Lab Training	
14:30 - 14:45					
14:45 - 15:00	Break	Social event - Trip to Turdu Salina	Break		
15:00 - 15:15	Solid State NMR Lecture - TeraCrystal		Career Development Session for ESRs - Dr Thomas Vetter, UM and Dr Mihaela Pop, TeraCrystal		
15:15 - 15:30					
15:30 - 15:45					
15:45 - 16:00					
16:00 - 16:15	Meeting with Toolbox ESRs, Prof Joop ter Horst and Prof Andreas Seidel-Morgenstern		In Parallel: Steering Committee (beneficiary partners) ESRs to meet to discuss which Model Compounds they will use		
16:15 - 16:30					
16:30 - 16:45					
16:45 - 17:00	Meeting with Model Compounds ESRs, Prof Joop ter Horst and Prof Andreas Seidel-Morgenstern	Bus to back to Cluj - 45 mins		Evaluation Session for ESRs	
17:00 - 17:15					
17:15 - 17:30					
Evening		Dinner in Cluj - venue to be confirmed			

CORE Network
Scientific training
Secondments
Transferrable skills training
Toolbox
Management
Social Activities