

# Downhole Measurements

## ICDP Training Course 2019

June

TIME	MONDAY, 24	TUESDAY, 25	WEDNESDAY, 26	THURSDAY, 27	FRIDAY, 28
08:00					
08:15					
08:30		1A Welcome & Intro <i>WIERSBERG</i>	2A Structures from Images <i>PIERDOMINICI</i>	3A Excercises <i>PIERDOMINICI, KÜCK</i>	4A Data Acquisition in Oil&Gas Drilling <i>REY</i>
08:45					
09:00		1B Drilling Basics <i>ALDAZ</i>			
09:15			2B Electrofacies etc. <i>PIERDOMINICI</i>	3B Excercises <i>PIERDOMINICI, KÜCK</i>	4B Probing the deep biosphere <i>PURKAMO</i>
09:30					
09:45					
10:00		Coffee Break	Coffee Break	Coffee Break	Coffee Break
10:15					
10:30		1C Logging Basics Methods, Risks, Planning <i>KÜCK</i>	2C Borehole Seismics <i>MALIN</i>	3C CLSI Core-Log-Seismic Integration <i>KYAW</i>	4C Fluid Logging and Sampling <i>WIERSBERG</i>
10:45					
11:00					
11:15		1D Logging Basics Methods, Risks, Planning <i>KÜCK</i>	2D Borehole Seismics <i>MALIN</i>	3D CLSI Core-Log-Seismic Integration <i>KYAW</i>	4D Fluid Research at Outokumpu <i>KIETÄVÄINEN</i>
11:30					
11:45					
12:00		Lunch Break	Lunch Break	Lunch Break	Closing Notes, Certificates & Farewell
12:15					
12:30					
12:45					Departure
13:00					
13:15					
13:30		1E Logging from Ocean Drilling Robots <i>FREUDENTHAL</i>	Excursion to the Outokumpu Site with OSG Logging	3E Hydraulic Fracturing Stress Measurements <i>SCHMITT</i>	
13:45					
14:00		1F Monitoring: Fiber-OpticTechnologies and Geothermal Application <i>HENNINGES</i>			
14:15					
14:30				3F Stress Trailer <i>ASK</i>	
14:45					
15:00		Coffee Break		Coffee Break	
15:15					
15:30		1G Logging & Monitoring at UH-Temperatures <i>GUNNARSSON</i>		3G Logging in Lake Drilling Projects <i>HESSE</i>	
15:45					
16:00					
16:15		1H Logging & Monitoring at UH-Temperatures <i>GUNNARSSON</i>		3H IODP Logging <i>LE BER</i>	
16:30					
16:45					
17:00					
17:15					
17:30					
17:45					
18:00					
18:15					
18:30					
18:45					
19:00	Icebreaker party				
19:15					
19:30					
19:45					
20:00					