

Monday 25/09		Tuesday 26/09		Wednesday 27/09		Thursday 28/09		Friday 29/09	
08:00	Registration	08:30		08:30		08:30		08:30	
08:30	Welcome speech								
08:40	Course Introduction E. Volden (ESA, Italy)								
08:50	Space-related activities in Poland K. Sośnica (UPWr, Poland)								
09:20	Earth Observation activities in Poland								
09:50	ESA Science for Society Programme E. Volden (ESA, Italy)								
10:30	Group Photo and Coffee Break	10:30 Coffee Break		10:30 Coffee Break		10:30 Coffee Break		10:00 Coffee Break	
11:00	Sentinel-1, -2 and -3, LSTM, CHIMES, ROSE L and FLEX mission status ESA	11:00 Drought W. Dorigo (TUWien, Austria)		11:00 Irrigation mapping, detection and quantification J. Dari (CNR-IRPI, Italy)		11:00 DTE Hydrology and landslide risk J. Dari (CNR-IRPI, Italy)		10:30 Hazard: floods TBD	
12:15	Data Access: CDSA & TPM J. Bojanowski (CloudFerro, Poland) & M. Fitzryk (RSAC c/o ESA)	12:30 Lunch		12:30 Lunch		11:45 Hazards: landslide mapping TBD		12:00 Water Quality - cases Krzysztof Lejcuś (UPWr, Poland)	
13:00	Lunch	14:00 Soil moisture Bernhard Bauer-Marschallinger (TUWien)		14:00 Soil moisture Wolfgang Preimesberger (TUWien)		14:00 Drought W. Dorigo (TUWien, Austria)		14:00 Evapotranspiration R. Guzinski (DHI Group, Denmark)	
14:30	Introduction to Optical RS for Water and Hazards F. Ramoino (Serco c/o ESA)	Introduction to SAR RS for Water and Hazards M. Ilieva(UPWr, Poland)		15:30 Field exercise		15:30 Irrigation mapping, detection and quantification J. Dari (CNR-IRPI, Italy)		15:30 Hazards: landslides K. Pawluszek (UPWr, Poland)	
15:30	Coffee Break	16:00 Field exercise		16:00 Evapotranspiration R. Guzinski (DHI Group, Denmark)		16:00 Drought W. Dorigo (TUWien, Austria)		16:00 Hazards: landslides K. Pawluszek (UPWr, Poland)	
16:00	Water level change detection T. Niedzielski (UWR, Poland)	17:30 Poster session presentations		17:30 Evapotranspiration R. Guzinski (DHI Group, Denmark)		17:30 Drought W. Dorigo (TUWien, Austria)		17:30 Irrigation mapping, detection and quantification J. Dari (CNR-IRPI, Italy)	
17:00	Water level monitoring with altimetry M. Halicki (UWR, Poland)			19:00 Hosted Dinner					
18:00	Water extent F. Ramoino (Serco c/o ESA)								
	Water level monitoring with altimetry M. Halicki (UWR, Poland)								
19:00	Hosted welcome event (ice-breaker)								

Introductory lecture
Lecture
Exercise