

Copernicus for Digital Earth Summer School 2019

“Benefit from the potential of freely available Satellite data and Copernicus services for your application domain”

		Techno-Z							Faculty of Natural Science					
		Sunday 23.06.19	Monday 24.06.19	Tuesday 25.06.19	Wednesday 26.06.19	Thursday 27.06.19	Friday 28.06.19	Saturday 29.06.19	Sunday 30.06.19	Monday 01.07.19	Tuesday 02.07.19	Wednesday 03.07.19	Thursday 04.07.19	
9:00			Keynote: Copernicus for Digital Earth	Copernicus applications and Core services	In-situ data acquisition	Copernicus tool box	Group work: lab session			EARSeL Opening Keynote	EARSeL session	EARSeL session presentation of summer school results	EARSeL Keynote	9:00
9:15														9:15
9:30														9:30
9:45														9:45
10:00														10:00
10:15												Coffee break		10:15
10:30			Coffee break											10:30
10:45														10:45
11:00			Copernicus - EO for decision making	Hands-on session: Copernicus applications	Introduction case studies for group work	Hands-on session: Copernicus tool box	Group work: lab session			EARSeL session	EARSeL session	EARSeL Keynote	Coffee break	11:00
11:15														11:15
11:30														11:30
11:45														11:45
12:00													EARSeL session //M.App Workshop	12:00
12:15														12:15
12:30												Lunch break		12:30
12:45			Lunch break											12:45
13:00														13:00
13:15														13:15
13:30														13:30
13:45														13:45
14:00			Hands-on session: Tools for EO data search	Hands-on session: Copernicus applications		Hands-on session: Copernicus tool box	Group work: lab session	Independent Group work		EARSeL session	EARSeL session	EARSeL session //eCognition Workshop	Lunch break	14:00
14:15														14:15
14:30														14:30
14:45														14:45
15:00														15:00
15:15								FREE DAY				Coffee break	EARSeL sessions //RUS Workshop	15:15
15:30														15:30
15:45														15:45
16:00					Field trip: in-situ data, sensor networks									16:00
16:15														16:15
16:30														16:30
16:45														16:45
17:00	Welcome note		Innovative presentation techniques	Hands-on session: Copernicus applications		Hands-on session: Copernicus tool box	Group work: lab session Barbara Riedler, Z_GIS			EARSeL session	EARSeL Keynote	EARSeL session //eCognition Workshop	Coffee break	17:00
17:15														17:15
17:30	Organisational matters											EARSeL 43 rd General Assembly	RUS Workshop	17:30
17:45														17:45
18:00														18:00
18:15														18:15
18:30	Summer School Icebreaker									EARSeL Come together				18:30
											EARSeL/GI_Forum Icebreaker			18:45
												EARSeL dinner optional: extra fee		19:00