

MONDAY 17 APRIL		TUESDAY 18 APRIL		WEDNESDAY 19 APRIL		THURSDAY 20 APRIL		FRIDAY 21 APRIL	
09:00-11:00	Travel to Yundola	09:00-10:00	Lecture 3 Species delineation with DNA (HW)	09:00-09:30	Instructions for the BIOBlitz	09:00-11:00	Data types & data capture DJ Step 6	09:00-11:00	Wrap up exercise GBIF-BOLD
		10:00-11:00	DJ Step 3 Task 7 (HW) & Task 8 (DS)			11:00-11:15	COFFEE BREAK	11:00-11:15	COFFEE BREAK
11:00-12:30	Welcome & initiatives in Bulgaria (4 x 20 min)	11:00-11:15	COFFEE BREAK			11:15-12:00	Data management DJ Step 7	11:15-12:30	Concluding remarks & QA session
		11:15-11:30	Lecture 4 DNA barcoding databases (TF)			12:00-13:00	LUNCH	12:00-13:00	LUNCH
		11:30-11:45	DJ Step 3 Task 9			13:00-14:00	Data management	13:00-14:00	Course evaluation & winners BioBlitz
		11:45-12:00	Lecture 6 Data papers (DS)			14:00-15:00	Data publishing DJ Step 8		
12:30-14:00	LUNCH & CHECK-IN	12:00-13:00	LUNCH	09:30-16:00	Field trip & BIOBlitz	15:15-15:30	COFFEE BREAK		
14:00-14:45	Lecture 1 Data as a first-class research citizen (DE)	13:00-13:30	Lecture 7 UNITE database (TF)					14:00-17:00	Departure
14:45-15:30	Course structure & data journey (DS & SK) DJ Step 1	13:30-14:15	Lecture 5 DNA metabarcoding (SK)			15:30-16:30	DEMO IPT		
15:30-15:45	COFFEE BREAK	14:15-14:30	COFFEE BREAK						
15:45-16:45	Lecture 2 (HW) DJ Step 2	14:30-15:30	DJ Step 4 Explore BOLD Task 10 & 11						
16:45-19:30	Ice-breaker Students presentations ("Tell 3 words about yourself")	16:00-17:00	BOLD Demo (Levan Mumladze)	16:00-19:30	FREE TIME	16:30-19:30	FREE TIME		
19:30-20:30	DINNER	17:00-19:30	FREE TIME	19:30-20:30	DINNER	19:30-20:30	DINNER		
20:30-21:00	Teachers' seminar (3 talks x 10 min)	19:30-20:30	DINNER	20:30-22:00	FREE TIME	20:30-22:00	FREE TIME		
		20:30-21:00	Teachers' seminar (3 talks x 10 min)						