

Inter-meeting course: 'Introduction to Time Series Analysis in Limnology'

5th – 8th April 2022, Vielha, Spain

Course Program

Day	Time	Topic	Lecturer/s
Tuesday	13:30-15:00	Arrival and lunch	
	15:00-16:00	Free time	
	16:00-18:00	Reception & Introduction to TS Analysis (T)	Lluís G.

Wednesday	8:00-8:50	Breakfast	
	9:00-10:30	Using R for TS Analysis: the basics (T and P)	Pol C. and Anna L.
	10:30-10:55	Break	
	11:00-12:30	Using R for TS Analysis: the basics (T and P)	Pol C. and Anna L.
	12:30-15:00	Hike and lunch	
	15:00-17:00	TS of Population and Community Dynamics (T and P)	Pol C. and Anna L.
	17:00-17:25	Break	
	17:30-19:00	Work on the project / Questions	

Thursday	8:00-8:50	Breakfast	
	9:00-10:30	TS of Environmental Sensors (T and P)	Lluís G. and Anna L.
	10:30-10:55	Break	
	11:00-12:30	TS of Environmental Sensors (T and P)	Lluís G. and Anna L.
	12:30-15:00	Hike and lunch	
	15:00-18:00	Spatial TS (T and P)	Gerard R.
	18:00-18:15	Break	
	18:20-19:00	Work on the project / Questions	

Friday	8:00-8:50	Breakfast	
	9:00-10:30	Work on the project / Questions	All
	10:30-10:55	Break	
	11:00-12:30	Project presentations	All
	12:30-15:00	Lunch and departure	

(T), theoretical session; (P), practical session

