

Acquire and analyse data on biodiv. and ecosys. functioning

 **ECTS**
9 crédits

 **Composante**
UFR Sciences et
techniques, site
de Besançon

Liste des enseignements

	Nature	CM	TD	TP	Crédits
Basics of cartography/GIS for sampling design	Elément constitutif	4,5h		12h	
Concepts and tools for biodiversity monitoring	Elément constitutif	9,5h		12h	
Data management	Elément constitutif	3h			
Field/lab skills and basics of metrology	Elément constitutif			15h	
Introduction to R	Elément constitutif			10h	
Linear modeling with several covariates	Elément constitutif	4,5h		7h	
Multivariate statistics	Elément constitutif	6h		15h	