

Paleoclimatology 2026 (GG7022)

February 19 to March 20, 2026

Week	Date	Time	Room	Activity	
8	Overview and Introductory Lectures				
	Thur 19 Feb	10.15	12.00	U13	Lecture: Course introduction, paleoclimate research and project theme
		13.15	16.00		Lecture: Lacustrine systems as climate archives, presentation of the dataset
	Fri 20 Feb	10.15	12.00		Lecture: Data overview and finding information
		13.15	14.00		Formal facilitation: Group contract negotiation and question formulation
9	Understanding and Interpreting the Proxies				
	Mon 23 Feb	9.00	12.00	U27	Workshop: Working in Excel and Inskape
		13.15	TBD	U13	Workshop: Writing scientific articles
	Tues 24 Feb	-	-	-	Individual work on project
	Wed 25 Feb	-	-	-	Individual work on project
	Thurs 26 Feb	9.00	TBA	Zoom	Individual meeting: check-in on proxy
	Fri 27 Feb	-	-	-	Individual work on project
10	Mon 2 Mar	-	-	-	Individual work on project
	Tues 3 Mar	-	-	-	Individual work on project
	Wed 4 Mar	9.00	TBD	U13	<u>Seminar: Proxy interpretation, submission of proxy report</u>
	Compiling the Proxies				
	Thurs 5 Mar	10.15	12.00	U13	Lecture: Climate dynamics
		13.15	TBD		Formal facilitation: Compiling the proxies
Fri 6 Mar	-	-	-	Submission of first draft/outline of Scientific Article	
11	Putting it into Context				
	Mon 9 Mar	9.00	TBA	U13	Formal facilitation: Feedback on first draft
	Tue 10 Mar	-	-	-	Group/individual work on project
	Wed 11 Mar	-	-	-	Group/individual work on project
	Thurs 12 Mar	-	-	-	Group/individual work on project, submission of second draft
	Fri 13 Mar	14.00	-	-	Written feedback on second draft
12	Putting it Together				
	Mon 16 Mar	9.00	TBA	U13	Formal facilitation: Feedback on second draft
	Tue 17 Mar	-	-	-	Group/individual work on project
	Wed 18 Mar	-	-	-	Group/individual work on project
	Thurs 19 Mar	10.15	12.00	U13	<u>Seminar: Presentation of study</u>
	Fri 20 Mar	10.15	12.00		Discussion: Summary and Reflection, submission of final Scientific Article

Teachers

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