

ELSTE - Master ès Sciences en sciences de la Terre - Master of Science (MSc) in Earth sciences - SERG - GATO - RGEOL
Semestre d'automne 2021 - Fall semester 2021

Septembre			Octobre			Novembre			Décembre		
Mer 1	<p>LES COURS ECRITS EN MAJUSCULE SONT DONNES A L'UNGE COURSES WRITTEN IN UPPER CASE ARE GIVEN AT THE UNIGE Les cours écrits en minuscule sont donnés à l'UNIL Courses written in lower case are given at the UNIL Les cours écrits en italique sont répartis sur les deux sites</p>	Ven 1	Geophysics across scales for geologists (G. Hetényi) 09h-17h			Lun 1	BASIN RESEARCH (S. Castellort) 9h-17h		Mer 1	Biostratigraphy and micropaleontology (R. Martin) 9-17h	
Jeu 2		Sam 2				Mar 2	BASIN RESEARCH (S. Castellort) 9h-17h		Jeu 2		
Ven 3		Dim 3				Mer 3	BASIN RESEARCH (S. Castellort) 9h-17h		Ven 3		
Sam 4	Lun 4	Carbonates - field (E. Samankassou) 9h-17h			Jeu 4	BASIN RESEARCH (S. Castellort) 9h-17h		Sam 4			
Dim 5	Mar 5	Carbonates - field (E. Samankassou) 9h-17h			Ven 5	BASIN RESEARCH (S. Castellort) 9h-17h		Dim 5			
Lun 6	Mer 6	Life evolving with Earth (A. Daley and S. Samankassou) 9h-17h			Sam 6			Lun 6	Biostratigraphy and micropaleontology (R. Martin) 9-17h		
Mar 7	Jeu 7	Scanning electron microscopy (SEM) (P. Vonlanthen - étudiants UNIL) 9h-17h			Dim 7	INTRODUCTION TO DATA ANALYSIS WITH MATLAB (G. SIMPSON) 9h-17h		Mar 7	2D AND 3D SEISMIC INTERPRETATION (A. MOSCARIELLO) 9h-17h		
Mer 8	Ven 8				Lun 8	BASIN RESEARCH (S. Castellort) 9h-17h		Mer 8	2D AND 3D SEISMIC INTERPRETATION (A. MOSCARIELLO) 9h-17h		
Jeu 9	Sam 9				Mar 9	Clastics (S. Castellort) 9h-17h		Jeu 9	Weathering processes and soils formation (E. Verrecchia) 9h-16h		
Ven 10	Dim 10				Mer 10	Clastics (S. Castellort) 9h-17h		Ven 10	2D AND 3D SEISMIC INTERPRETATION (A. MOSCARIELLO) 9h-17h		
Sam 11	Lun 11	Life evolving with Earth (A. Daley and S. Samankassou) 9h-17h			Jeu 11	SCANNING ELECTRON MICROSCOPY (SEM) (R. MARTINI - ETUDIANTS UNIGE) 9h-17h		Sam 11			
Dim 12	Mar 12	Life evolving with Earth (A. Daley and S. Samankassou) 9h-17h			Ven 12			Dim 12			
Lun 13	Mer 13	Life evolving with Earth (A. Daley and S. Samankassou) 9h-17h			Sam 13			Lun 13	2D AND 3D SEISMIC INTERPRETATION (A. MOSCARIELLO) 9h-17h		
Mar 14	Jeu 14	Borehole logging and rock physics (B. Quintal) 9h-17h			Dim 14			Mar 14	2D AND 3D SEISMIC INTERPRETATION (A. MOSCARIELLO) 9h-17h		
Mer 15	Ven 15	POROPERM QEMSCAM (A. MOSCARIELLO) 9h-17h			Lun 15	Clastics (S. Castellort) 9h-17h		Mer 15	Physics as a basis for modeling (Y. Podladchikov) 14-16h		
Jeu 16	Sam 16				Mar 16	Clastics (S. Castellort) 9h-17h		Jeu 16	Weathering processes and soils formation (E. Verrecchia) 9h-16h		
Ven 17	Dim 17				Mer 17	Clastics (S. Castellort) 9h-17h		Ven 17	2D AND 3D SEISMIC INTERPRETATION (A. MOSCARIELLO) 9h-17h		
Sam 18	Lun 18	Life evolving with Earth (A. Daley and S. Samankassou) 9h-17h			Jeu 18	Carbonates (E. Samankassou) 9h-17h		Sam 18			
Dim 19	Mar 19	Life evolving with Earth (A. Daley and S. Samankassou) 9h-17h			Ven 19	SGM 2021 Zurich		Dim 19			
Lun 20	Mer 20	INTRODUCTION TO DATA ANALYSIS WITH MATLAB (G. SIMPSON) 9h-17h			Sam 20			Lun 20	Matlab as a language of scientific comp. (Y. Podladchikov) 9h-12h		
Mar 21	Jeu 21	Geophysics across scales for geologists (G. Hetényi) 09h-17h			Dim 21	Electron probe microanalyzer (M. Robyr) 9h-17h		Mar 21			
Mer 22	Ven 22	Geophysics across scales for geologists (G. Hetényi) 09h-17h			Lun 22	Borehole logging and rock physics (B. Quintal) 9h-17h		Mer 22	Physics as a basis for modeling (Y. Podladchikov) 14-16h		
Jeu 23	Sam 23	Geophysics across scales for geologists (G. Hetényi) 09h-17h			Mar 23	Carbonates (E. Samankassou) 9h-17h		Jeu 23	Matlab as a language of scientific comp. (Y. Podladchikov) 12-16h		
Ven 24	Dim 24	Geophysics across scales for geologists (G. Hetényi) 09h-17h			Mer 24	BASIN RESEARCH (S. Castellort) 9h-17h		Ven 24	Physics as a basis for modeling (Y. Podladchikov) 14-16h		
Sam 25	Lun 25				Jeu 25	Matlab as a language of scientific comp. (Y. Podladchikov) 9h-12h		Sam 25	Physics as a basis for modeling (Y. Podladchikov) 14-16h		
Dim 26	Mar 26	BASIN RESEARCH (S. Castellort) 9h-17h			Ven 26	Journée Lémanique - UNIL		Dim 26			
Lun 27	Mer 27	Life evolving with Earth (A. Daley and S. Samankassou) 9h-17h			Sam 27	BASIN RESEARCH (S. Castellort) 9h-17h		Lun 27			
Mar 28	Jeu 28	Life evolving with Earth (A. Daley and S. Samankassou) 9h-17h			Dim 28	Borehole logging and rock physics (B. Quintal) 9h-17h		Mar 28			
Mer 29	Ven 29	Life evolving with Earth (A. Daley and S. Samankassou) 9h-17h			Lun 29	Inductively-coupled plasma mass spectrometry (A. Ulyanov) 9h-17h		Mer 29	Biostratigraphy and micropaleontology (R. Martin) 9-17h		
Jeu 30	Sam 30	INTRODUCTION TO DATA ANALYSIS WITH MATLAB (G. SIMPSON) 9h-17h			Mar 30			Jeu 30	Biostratigraphy and micropaleontology (R. Martin) 9-17h		
	Dim 31							Ven 31			

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