



Field: Natural and Life Sciences

Level: Common Core in Natural and Life Sciences (SNV)

Timetable for the First Semester (Section A)

	8h 9h30	9h30 11h	11h 12h30	12h30 14h	14h 15h30	15h30 17h
Sunday	Chemistry I Amphi A Mme. BRAHIMI . S	Cellular Biology Amphi A Mme. SBA	Methode Of Work and Terminology I Amphi A M. BENMADANI		TP Cellular Biology S/G (1/2) Labo BV TP Cellular Biology S/G (3/4) Labo BA S/G (5/6) S/G (7/8) TP Geology Labo Géo Agro Ancien Site S/G (8/7) S/G (6/5) TP Chemistry I Labo Ch	
Monday	TP Cellular Biology S/G (5/6) Labo BV TP Cellular Biology S/G (7/8) Labo BA S/G (1/2) S/G (3/4) TP Geology Labo Géo Agro Ancien Site S/G (4/3) S/G (2/1) TP Chemistry I Labo Ch		Statistical Mathematics Amphi B M. TAOUSSI			
Tuesday	TD Math Groupe 1 S01 TD Math Groupe 4 S02 TD Chemistry I Groupe 3 S03 TD Chemistry I Groupe 2 S04	TD Math Groupe 2 S04 TD Math Groupe 3 S03 TD Chemistry I Groupe 4 S02 TD Chemistry I Groupe 1 S01		TD Math Groupe 5 S01 TD Chemistry I Groupe 6 S02	TD Math Groupe 6 S02 TD Chemistry I Groupe 5 S01	
Wednesday	Universal History of Biological Sciences Amphi B Mme. GHAZI	Geology Amphi B M. MAKHLOUFI	T.C.E. I (French) Amphi B M. AZZOUZ			
Thursday	Make-up Sessions					

Observations: Lectures are scheduled in Lecture Amphi A and B at the AGRO site (S/G) Sub-group — S/G (1/2): Week 1 for Sub-group 1, Week 2 for Sub-group 2.
Tutorials (TD) are scheduled at the Agro site Cell Biology practicals (TP) are scheduled at the Biology site: one practical session every 15 days for each sub-group.
Geology and Chemistry 1 practicals (TP) are scheduled at the Agro site: one practical session every 15 days for each sub-group (S/G).



Field: Natural and Life Sciences

Academic Year: 2025/2026

Level: Common Core in Natural and Life Sciences (SNV)

Timetable for the First Semester (Section B)

	8h 9h30	9h30 11h	11h 12h30	12h30 14h	14h 15h30	15h30 17h
Sunday	TD Math Groupe 1 S13	TD Math Groupe 2 S16	Cellular Biology Amphi B Mme. SBA	TD Math Groupe 5 S13	TD Math Groupe 6 S14	
	TD Math Groupe 4 S14	TD Math Groupe 3 S15				
	TD Chemistry1 Groupe 3 S15	TD Chemistry1 Groupe 4 S14		TD Chemistry1 Groupe 6 S14	TD Chemistry1 Groupe 5 S13	
	TD Chemistry1 Groupe 2 S16	TD Chemistry1 Groupe 1 S13				
Monday	Chemistry1 Amphi C Mme. BRAHIMI . S	Statistical Mathematics Amphi C M. TAOUSSI	Methode Of Work and Terminology 1 Amphi B M. BENMADANI		TP Cellular Biology S/G (1/2)F. Labo BV	
					TP Cellular Biology S/G (3/4)L. Labo BA	
				S/G (5/6)	S/G (7/8)	
				TP Geology Labo Géo Agro Ancien Site		
	S/G (8/7)	S/G (6/5)				
	TP Chemistry1 Labo Ch					
Tuesday	TP Cellular Biology S/G (5/6) Labo BV					
	TP Cellular Biology S/G (7/8) Labo BA					
	S/G (1/2)	S/G (3/4)				
	TP Geology Labo Géo Agro Ancien Site					
	S/G (4/3) M	S/G (2/1)				
	TP Chemistry1 Labo Ch					
Wednesday	Geology Amphi B M. MAKHLOUFI	Universal History of Biological Sciences Amphi B Mme. GHAZI	T.C.E. I (French) Amphi C M. AZZOUZ			
Thursday	Make-up Sessions					

Observations: Lectures are scheduled in Lecture Amphie A and B at the AGRO site (S/G) Sub-group — S/G (1/2): Week 1 for Sub-group 1, Week 2 for Sub-group 2.
Tutorials (TD) are scheduled at the Agro site Cell Biology practicals (TP) are scheduled at the Biology site: one practical session every 15 days for each sub-group.
Geology and Chemistry 1 practicals (TP) are scheduled at the Agro site: one practical session every 15 days for each sub-group (S/G).