

التوقيت الأسبوعي الخاص بطلبة السنة الثانية جاز مشترك ع ط ح للسماحي الثالث 2025/2024

الوقت	GF	8h:00-9h:30	9h:30-11h:00	11h:00-12h:30	12h:30-14h:00	14h:00-15h:30	15h:30-17h:00
Dimanche	AA1	ZOO (D03)	ZOO (D03)		Biochimie (D03)	EDD (D03)	
	AA2	ZOO (D03)	ZOO (D03)		Biochimie (D03)	EDD (D03)	
	AA3	ZOO (D03)	ZOO (D03)		Biochimie (D03)	EDD (D03)	
	AA4	ZOO (D03)	ZOO (D03)		Biochimie (D03)	EDD (D03)	
	BT1	TP- / Biophy 1/15	TP- / Biophy 1/15		Biochimie (D03)	EDD (D03)	
	BT2	TP- / Biophy 1/15	TP- / Biophy 1/15		Biochimie (D03)	EDD (D03)	
	SA1			Phy V (D03)	Biochimie (D03)	EDD (D03)	
	SA2			Phy V (D03)	Biochimie (D03)	EDD (D03)	
	BB1	TD-Bioch (D11)	TD-Genet(D11)	Biochimie (D03)			
	BB2	TD-Genet (D13)	TD-Bioch (D13)	Biochimie (D03)			
	BB3			Biochimie (D03)		TD-Bioch (D 28)	TD-Genet (D 28)
	BB4			Biochimie (D03)		TD-Genet (D 29)	TD-Bioch (D 29)
	BB5			Biochimie (D03)		TD-Bioch (D11)	TD-EDD (D11)
	BB6			Biochimie (D03)		TD-EDD (D13)	TD-Bioch (D13)
	EE1	ZOO (D03)	ZOO (D03)	Phy V (D03)		TP-Zoo / Biophy	TP-Zoo / Biophy
	EE2	ZOO (D03)	ZOO (D03)	Phy V (D03)		TP- Biophy / Zoo	TP- Biophy / Zoo
	EE3	ZOO (D03)	ZOO (D03)	Phy V (D03)	TD-Genet (D 11)		
	EE4	ZOO (D03)	ZOO (D03)	Phy V (D03)	TD-Genet (D 13)		
Lundi	AA1			TP-Zoo / Biophy	TP-Zoo / Biophy		
	AA2	TD-Biophy (D13)	TD-EDD (D13)	TD-Genet (D 20)	TP- Biophy / Zoo		
	AA3	TD-Genet (D13)	TD-EDD (D13)	TD-Genet (D 20)			
	AA4	TD-EDD (D11)	TD-Biophy (D11)	TD-Genet (D 17)			
	BT1			TD-Genet(D 13)	TD-Biophy (D 13)		
	BT2						
	SA1	TD-Bioch (D 27)	TD- Genet(D 27)				
	SA2	TD-Genet (D29)	TD-Bioch (D29)	TD-EDD (D29)		TD-Biophy (D13)	
	BB1	ZOO (D03)	ZOO (D03)			TP-Zoo / Biophy	TP-Zoo / Biophy
	BB2	ZOO (D03)	ZOO (D03)			TP- Biophy / Zoo	TP- Biophy / Zoo
	BB3	ZOO (D03)	ZOO (D03)		TD-EDD (D 21)	TD-Biophy (D 21)	
	BB4	ZOO (D03)	ZOO (D03)		TD-Biophy (D29)	TD-EDD (D29)	
	BB5	ZOO (D03)	ZOO (D03)	TD-Biophy(D11)	TD-Genet (D11)		
	BB6	ZOO (D03)	ZOO (D03)			TD-Genet (D11)	TD-Biophy(D11)
	EE1						
	EE2						
	EE3	TP-Zoo / Biophy	TP-Zoo / Biophy				
	EE4	TP- Biophy / Zoo	TP- Biophy / Zoo				
Mardi	AA1	TD-Bioch (D11)	TD-Genet (D11)	Biophy (D02)		Phy A (D01)	
	AA2	TD-Genet (D13)	TD-Bioch (D13)	Biophy (D02)		Phy A (D01)	
	AA3			Biophy (D02)		Phy A (D01)	
	AA4			Biophy (D02)		Phy A (D01)	
	BT1	TD-Bioch (D 17)	TD- EDD (D 17)	Biophy (D02)			
	BT2	TD- EDD (D29)	TD-Bioch (D29)	Biophy (D02)		IBT (D02)	
	SA1	TP- Biophy / Phy V	TP- Biophy / Phy V	Biophy (D02)			
	SA2	TP- Phy V/Biophy	TP- Phy V/Biophy	Biophy (D02)			
	BB1				EDD (D02)		
	BB2				EDD (D02)		
	BB3				EDD (D02)	TP-Zoo / Biophy	TP-Zoo / Biophy
	BB4				EDD (D02)	TP- Biophy / Zoo	TP- Biophy / Zoo
	BB5				EDD (D02)		
	BB6				EDD (D02)		
	EE1					TD-Biophy (D11)	TD-EDD (D11)
	EE2					EDD (D02)	TD-EDD (D13)
	EE3					TP- Phy V / Zoo	TP- Phy V / Zoo
	EE4					TP- Zoo / Phy V	TP- Zoo / Phy V
Mercredi	AA1	Biochimie (D02)	Géné (D02)			TD-EDD (D28)	TD-Biophy (D28)
	AA2	Biochimie (D02)	Géné (D02)			TD-Biophy (D29)	TD-EDD (D29)
	AA3	Biochimie (D02)	Géné (D02)	TD-Bioch (D 26)		TP-Zoo / Biophy	TP-Zoo / Biophy
	AA4	Biochimie (D02)	Géné (D02)		TD-Bioch (D 26)	TP- Biophy / Zoo	TP- Biophy / Zoo
	BT1	Biochimie (D02)	Géné (D02)			IBT (D02)	TD-IBT D15
	BT2	Biochimie (D02)	Géné (D02)	TD-IBT D27			
	SA1	Biochimie (D02)	Géné (D02)	ASA (D03)		TD-EDD (D27)	TD-Biophy (D27)
	SA2	Biochimie (D02)	Géné (D02)				
	BB1	Géné (D03)	Biochimie (D03)	TD-EDD D28		TD-Biophy D13	
	BB2	Géné (D03)	Biochimie (D03)	TD-EDD D29	TD-Biophy D 29		
	BB3	Géné (D03)	Biochimie (D03)				
	BB4	Géné (D03)	Biochimie (D03)				
	BB5	Géné (D03)	Biochimie (D03)	TP-Zoo / Biophy	TP-Zoo / Biophy		
	BB6	Géné (D03)	Biochimie (D03)	TP- Biophy / Zoo	TP- Biophy / Zoo		
	EE1	Géné (D03)				TP- Phy V / Zoo	TP- Phy V / Zoo
	EE2	Géné (D03)		TD-Genet D11		TP- Zoo / Phy V	TP- Zoo / Phy V
	EE3	Géné (D03)	TD-EDD D28	TD-Biophy (D13)			
	EE4	Géné (D03)	TD-EDD D29		TD-Biophy (D13)		
Jeudi	AA1	TCE3(D03)	Géné (D03)	EDU (D03)			
	AA2	TCE3(D03)	Géné (D03)	EDU (D03)			
	AA3	TCE3(D03)	Géné (D03)	EDU (D03)			
	AA4	TCE3(D03)	Géné (D03)	EDU (D03)			
	BT1	TCE3(D03)	Géné (D03)	EDU (D03)			
	BT2	TCE3(D03)	Géné (D03)	EDU (D03)			
	SA1	TCE3(D03)	Géné (D03)	EDU (D03)			
	SA2	TCE3(D03)	Géné (D03)	EDU (D03)			
	BB1	EDU (B02)	TCE3 (B02)	Géné (B02)			
	BB2	EDU (B02)	TCE3 (B02)	Géné (B02)			
	BB3	EDU (B02)	TCE3 (B02)	Géné (B02)			
	BB4	EDU (B02)	TCE3 (B02)	Géné (B02)			
	BB5	EDU (B02)	TCE3 (B02)	Géné (B02)			
	BB6	EDU (B02)	TCE3 (B02)	Géné (B02)			
	EE1	EDU (B02)	TCE3 (B02)	Géné (B02)			
	EE2	EDU (B02)	TCE3 (B02)	Géné (B02)			
	EE3	EDU (B02)	TCE3 (B02)	Géné (B02)			
	EE4	EDU (B02)	TCE3 (B02)	Géné (B02)			