		Lundi 04.09	Mardi	Mercredi	Jeudi 07.09	Vendredi
	07h45-09h55					
	10h05-12h05					
36	13h30-15h30				Inscriptions pédagogiques U2-120	
	15h50-17h50					
pré-rentrée	18h10-19h10					
		Lundi 11.09	Mardi	Mercredi	Jeudi	Vendredi
	07h45-09h55		EMBIA1J1 Algo CTD2 U2-118	EMBIA1J1 Algo CTD3 U4-212	EMBIA1E1 Math CTD2 U2-118	9h-12h Linux U2-209
	10h05-12h15	EMBIA1V1 Anglais CTD1 4A-K01	EMBIA1E1 Math CTD1 U2-114	EMBIA1A1 BD CTD2 U4-211	EMBIA1F1 TDB CM1 U4-207	
	13h30-15h40	EMBIA1A1 BD CTD1 U4-214	EMBIA1D1 BG CTD1 U2-115	EMBIA1D1 BG CTD3 U2-117	EMBIA1D2 BG TD1 U2-117	EMBIA1D2 BG TP1 M6 / EMBIA1D2 BG TP1 M7
	15h50-18h00	MBIA1J1 Algo CTD1 U4-212	EMBIA1D1 BG CTD2 U2-115	EMBIA1D1 BG CTD4 U2-117		
37	18h10-19h00					
		Lundi 18.09	Mardi	Mercredi	Jeudi	Vendredi
	07h45-09h55		EMBIA1J1 Algo CTD5 U2-118	EMBIA1J1 Algo CTD6 U4-212	EMBIA1E1 Math CTD4 U2-118	
	10h05-12h15	EMBIA1V1 Anglais CTD2 4A-K01	EMBIA1E1 Math CTD3 U2-114	EMBIA1A1 BD CTD4 U4-211	EMBIA1F1 TDB CM2 U1-Denjoy	EMBIA1D1 BG TD2 U2-116
	13h30-15h40	EMBIA1A1 BD CTD3 U4-214	EMBIA1D1 BG CTD5 U2-115	EMBVA1DM TDB TP1 3h U2-209	banalisé fête UPS	EMBIA1D2 BG TP2 M6 / EMBIA1D2 BG TP1 M7
	15h50-18h00	MBIA1J1 Algo CTD4 U4-212	EMBIA1D1 BG CTD6 U2-115			
38	18h10-19h00					
		Lundi 25.09	Mardi	Mercredi	Jeudi	Vendredi
	07h45-09h55	BIA1I1 Harmo CTD1 U2-121	EMBIA1J1 Algo CTD7 U2-118	EMBIA1J1 Algo CTD8 U4-212	EMBIA1E1 Math CTD6 U2-118	
	10h05-12h15	EMBIA1V1 Anglais CTD3 4A-K01	EMBIA1E1 Math CTD5 U2-114	EMBIA1A1 BD CTD6 U4-211	EMBIA1F1 TDB CM3 U1-Denjoy	EMBIA1D1 BG TD3 U2-116
	13h30-15h40	EMBIA1A1 BD CTD5 U4-214	EMBVA1DM TDB TP2 3h M6 & M7 BV	EMBVA1DM TDB TP2 3h U2-209		
	15h50-18h00	EMBIA1E2 Math TP1 matrices 3h M7				
39	18h10-19h00					
		Lundi 02.10	Mardi	Mercredi	Jeudi	Vendredi
	07h45-09h55	BIA1I1 Harmo CTD2 U2-121	EMBIA1J1 Algo CTD9 U2-118	EMBIA1J1 Algo CTD10 U4-212		
	10h05-12h15	EMBIA1V1 Anglais CTD4 4A-K01	EMBIA1E1 Math CTD7 U2-114	EMBIA1A1 BD CTD8 U4-211	EMBIA1F1 TDB CM4 3TP2-Einstein	
	13h30-15h40	EMBIA1A1 BD CTD7 U4-214	EMBIA1D2 BG TP3 M6 / EMBIA1D2 BG TP3 M7	EMBVA1DM TDB TP3 3h U2-209		
	15h50-18h00	EMBIA1E2 Math TP2 matrices 3h M7				
40	18h10-19h00					
		Lundi 09.10	Mardi	Mercredi	Jeudi	Vendredi
	07h45-09h55	BIA1I1 Harmo CTD3 U2-121	EMBIA1J1 Algo CTD11 U2-118	EMBIA1J1 Algo CTD13 U4-212	EMBIA1B1 Prog CTD1 U2-115	
	10h05-12h15	EMBIA1V1 Anglais CTD5 4A-K01	MBIA1J1 Algo CTD12 U2-118	EMBIA1A1 BD CTD10 U4-211	EMBIA1F1 TDB CM5 U4-207	
	13h30-15h40	EMBIA1A1 BD CTD9 U4-214	EMBVA1DM TDB TP4 3h M6 & P15 BV	EMBVA1DM TDB TP4 3h U2-209		
	15h50-18h00	EMBIA1E2 Math TP3 ACP 3h M7				
41	18h10-19h00					
		Lundi 16.10	Mardi	Mercredi	Jeudi	Vendredi
	07h45-09h55	BIA1I1 Harmo CTD4 U2-121	9h-12h Linux U2-209		EMBIA1J1 Algo CTD14 U4-212	EMBIA1J1 Algo CTD15 U2-116
	10h05-12h15	EMBIA1V1 Anglais CTD6 4A-K01			EMBIA1B1 Prog CTD2 U4-212	EMBIA1B1 Prog CTD3 U2-119
	13h30-15h40		EMBIA1A1 BD TP1 P15 / EMBVA1DM TDB TP5 3h M6 & M7 BV	EMBVA1DM TDB TP5 3h U2-209	EMBIA1B1 Prog TP1 M7	EMBIA1B1 Prog TP2 M7
	15h50-18h00	EMBIA1E2 Math TP4 equadiff 4h M7				EMBIA1B1 Prog TP3 M7
42	18h10-19h00					
		Lundi 23.10	Mardi	Mercredi	Jeudi	Vendredi
	07h45-09h55	BIA1I1 Harmo CTD5 U2-121	8h30-11h30 Linux U2-209		EMBIA1JM Algo CT anticipé U2-118	EMBIA1B1 Prog TP4 M7
	10h05-12h15	EMBIA1V1 Anglais CTD7 4A-K01			EMBIA1B1 Prog CTD4 U4-212	EMBIA1B1 Prog TP5 M7
	13h30-15h40	EMBIA1E2 Math TP5 proba 3h M7	EMBIA1A1 BD TP2 P15	EMBIA1G1 GEQ CM1 U1-Mathis	EMBIA1G1 GEQ CM2 U1-Mathis	EMBIA1G1 GEQ CM3 U1-Denjoy
	15h50-18h00					
43	18h10-19h00					
		Lundi 30.10	Mardi	Mercredi 1 nov	Jeudi	Vendredi
	07h45-09h45					
	10h05-12h05					
	13h30-15h30					
	15h50-17h50					
44	18h10-19h10					
		Lundi 06.11	Mardi	Mercredi	Jeudi	Vendredi

	07h45-09h55	BIA1I1 Harmo CTD6 U2-121								
	10h05-12h15	EMBIA1V1 Anglais CTD8 4A-K01		EMBIA1C1 BioSeq CTD1 U2-218		EMBIA1D CT anticipé BG		EMBIA1C2 BioSeq TP1 M6		EMBIA1C2 BioSeq TP1 M7
	13h30-15h40	EMBIA1B1 Prog TP6 M7		EMBIA1A1 BD TP3 M6		EMBIA1K1 Graph CTD1 U2-220		EMBIA1GM GEQ TD1 (CM) U2-Borel		EMBVA1DM TDB TP6 3h BI + BV Exam CC sur ordi M6-M7 U2-209
	15h50-18h00	EMBIA1B1 Prog TP7 M7				EMBIA1B1 Prog CTD5 U2-219				
45	18h10-19h00									
		Lundi 13.11		Mardi		Mercredi		Jeudi		Vendredi
	07h45-09h55	BIA1I1 Harmo CTD7 U2-121		EMBIA1C2 BioSeq TD1 U2-118				EMBIA1B1 Prog CTD6 U2-115		
	10h05-12h15	EMBIA1V1 Anglais CTD9 4A-K01		EMBIA1GM GEQ CM4 U1-Mathis		EMBIA1C2 BioSeq TP2 M6		EMBIA1K1 Graph CTD3 U2-117		EMBIA1G1 GEQ TP1 M7 BV
	13h30-15h40	EMBIA1B1 Prog TP8 M7		EMBIA1A1 BD TP4 P15		EMBIA1K1 Graph CTD2 U2-220		EMBIA1G1 GEQ TP1 M7		EMBIA1G1 GEQ TP1 P15 BV
	15h50-18h00							EMBIA1B1 Prog TP9 M7		EMBIA1C2 BioSeq TP2 M6
46	18h10-19h00									
		Lundi 20.11		Mardi		Mercredi		Jeudi		Vendredi
	07h45-09h55	BIA1I1 Harmo CTD8 U2-121		9h-12h Linux U2-209						
	10h05-12h15	EMBIA1V1 Anglais CTD10 4A-K01				EMBIA1E CT Anticipé Math U3-01bis		EMBIA1K1 Graph CTD4 U2-120		EMBIA1G1 GEQ CM6 U1-Denjoy
	13h30-15h40	EMBIA1K1 Graph TP1 3h Visu M7		EMBIA1A1 BD TP5 P15				EMBIA1GM GEvoQ CM5 U4-Baillaud		EMBIA1G1 GEQ TD2 (CM) U1-Denjoy
	15h50-18h00				EMBIA1K1 Graph TP1 3h Visu P15			*EMBIA1G1 CC GEQ ?*		
47	18h10-19h00									
		Lundi 27.11		Mardi		Mercredi		Jeudi		Vendredi
	07h45-09h55	BIA1I1 Harmo CTD9 U2-121								
	10h05-12h15	EMBIA1V1 Anglais CTD11 4A-K01				EMBIA1C2 BioSeq TP3 M6		EMBIA1K1 Graph CTD5 U2-120		EMBIA1G1 GEQ TP2 M7 BV
	13h30-15h40	EMBIA1C1 BioSeq CTD2 U4-211			EMBIA1K1 Graph TP2 3h BFS P15			EMBIA1G1 GEQ TP2 M6		EMBIA1G1 GEQ TP2 P15 BV
	15h50-18h00	EMBIA1K1 Graph TP2 3h BFS M7								EMBIA1C2 BioSeq TP3 M6
48	18h10-19h00									
		Lundi 04.12	Lundi 04.12	Mardi		Mercredi		Jeudi		Vendredi
	07h45-09h55	BIA1I1 Harmo CTD10 U2-121								
	10h05-12h15	EMBIA1V1 Anglais CTD12 4A-K01					EMBIA1C2 BioSeq TP4 M7	EMBIA1K1 Graph CTD6 U2-120		EMBIA1G1 GEQ CM8 U1-Denjoy
	13h30-15h40	EMBIA1C1 BioSeq CTD3 U4-211			EMBIA1K1 Graph TP3 3h DFS P15			EMBIA1GM GEQ CM7 U1-Mathis		EMBIA1G1 GEQ TD3 (CM) U1-Denjoy
	15h50-18h00	EMBIA1K1 Graph TP3 3h DFS M7		EMBIA1C2 BioSeq TP4 M6						
49	18h10-19h00									
		Lundi 11.12		Mardi		Mercredi		Jeudi		Vendredi
	07h45-09h55	BIA1I1 Harmo CTD11 U2-121				EMBIA1C1 BioSeq CTD4 U2-120				
	10h05-12h15					EMBIA1K1 Graph CTD7 U2-120				EMBIA1G1 GEQ TP3 M7 BV
	13h30-15h40	EMBIA1C2 BioSeq TD2 U4-211			EMBIA1K1 Graph TP4 3h FW + community P15	EMBIA1K1 Graph TP5 4h community U2-209	EMBIA1K1 Graph TP5 4h community U2-209		EMBIA1G1 GEQ TP3 M7	EMBIA1G1 GEQ TP3 M7 BV
	15h50-18h00	EMBIA1K1 Graph TP4 3h FW + community M7						EMBIA1C2 BioSeq TP5 2h M7		
50	18h10-19h00									
		Lundi 18.12		Mardi		Mercredi		Jeudi		Vendredi
	07h45-09h55	BIA1I1 Harmo CTD12 U2-121								
	10h05-12h15									
	13h30-15h40			EMBIA1B Prog Exam TP M7		EMBIA1E Math Exam TP M7				
	15h50-18h00									
51	18h10-19h00							debut CT session 1		

EMBIA1A1	BD	Introduction aux base de données - Shaoyi YIN	EMBIA1B1	Prog	Programmation en bioinformatique - Thomas PELLEGRINI
EMBIA1I1	Harmo	Harmonisation des connaissances en biologie - Philippe ROUSSEAU	EMBIA1K1	Graph	Traitement de graphes et réseaux biologiques - Roland BARRIOT
ou					
EMBIA1J1	Algo	Algorithmique et complexité - Jérôme FARINAS	EMBIA1C1	BioSeq	Bioinformatique des séquences - Catherine MATHE
EMBIA1D1	BG	Bioinformatique pour la Génomique - Gwennaele FICHANT	EMBIA1G1	GEQ	Génétique évolutive et quantitative - Maxime BONHOMME (mutu BV)
EMBIA1F1	TDB	Traitement des données biologiques - Maxime BONHOMME (mutu BV)	EMBIA1V1	Anglais	Anglais - R KHADAROO
EMBIA1E1	Math	Mathématique pour la biologie - Sandrine MOUYSSET et Roland BARRIOT			