

FIRST SEMESTER

COURS 2026/27

HOLIDAY
EXAM
AC: Campus activity

T	Theoretical lessons
PAUL	Classroom practices
S	Seminars
PAI	Computer lessons
LAB	Lab lessons
VEXT	External visit

Code	Modules	Tipu	Credits
44780	PPM - Plant Physiology and Metabolism	OT	6
44781	PMB - Plant Molecular Biology	OT	6
44782	PG - Plant Genomics	OB	6
44783	AB - Agricultural Biotechnology	OB	6
44784	CBDA - Computational Biology and Data Analysis	OB	6
44785	PEI - Plant-Environment Interactions	OB	6

Groups	PAUL	LAB	S	VEXT	PAI	Hours	TE	PAUL	LAB	S	VEXT	PAI	Hours	TE	PAUL	LAB	S	VEXT	PAI
1	1	1	1	1		18		14	10	4	4								
1	1	1	1			21		9		6	5	10							
1	2	1		1		21		10	8		5								
1	1	1	1		1	18													
1	1	2				30				8									

Week 1	07-sep	08-sep	09-sep	10-sep	11-sep	Week 2	14-sep	15-sep	16-sep	17-sep	18-sep	Week 3	21-sep	22-sep	23-sep	24-sep	Week 3	25-sep
h	Monday	Tuesday	Wednesday	Thursday	Friday	h	Monday	Tuesday	Wednesday	Thursday	Friday	h	Monday	Tuesday	Wednesday	Thursday	h	Friday
9-10						9-10						9-10					9-10	
10-11						10-11						10-11					10-11	
11-12						11-12						11-12					11-12	
12-13						12-13						12-13					12-13	
13-14						13-14						13-14					13-14	
14-15						14-15						14-15					14-15	
15-16						15-16						15-16					15-16	
16-17						16-17						16-17					16-17	
17-18						17-18						17-18					17-18	
18-19						18-19						18-19					18-19	

Week 4	28-sep	29-sep	30-sep	01-oct	02-oct	Week 5	5-oct	6-oct	7-oct	8-oct	9-oct	Week 6	12-oct	13-oct	14-oct	15-oct	16-oct
h	Monday	Tuesday	Wednesday	Thursday	Friday	h	Monday	Tuesday	Wednesday	Thursday	Friday	h	Monday	Tuesday	Wednesday	Thursday	Friday
9-10						9-10						9-10					
10-11						10-11						10-11					
11-12						11-12						11-12					
12-13						12-13						12-13					
13-14						13-14						13-14					
AULA						AULA						AULA					
15-16						15-16						15-16					
16-17						16-17						16-17					
17-18						17-18						17-18					
18-19						18-19						18-19					

Week 7	19-oct	20-oct	21-oct	22-oct	23-oct	Week 8	26-oct	27-oct	28-oct	29-oct	30-oct	Week 9	02-nov	03-nov	04-nov	05-nov	06-nov
h	Monday	Tuesday	Wednesday	Thursday	Friday	h	Monday	Tuesday	Wednesday	Thursday	Friday	h	Monday	Tuesday	Wednesday	Thursday	Friday
9-10						9-10						9-10					
10-11	PPMT7 SM	T1-11 PMB J.Moreno	PPM T9 AG	T12-13 PMB A. Ferrer	PAUL 1-2 EB	T14-15 PMB A. Ferrer	PPM T11 AG	T16-18 PMB J.Moreno				10-11					
11-12	PPMT8 SM	PPM T10 AG				PPM T12 AG			PAUL 7-9 PMB J. Moreno	PAUL 9-10 EB	PPM T17 SM	11-12	UAB1 SM water relations	PAUL 11-12 EB	S3-4 PMB M.Marqués	PAUL 13-14 EB	S5-6 PMB M.Marqués
12-13											T19-21 PMB J. Moreno	12-13					
13-14											LAB2 EB Staining	13-14					
AULA	Csb/025	Csb/027	Csb/025	Csb/027	Csb/025	Csb/027	Csb/025	Csb/027	Csb/025	Csb/027	Csb/027	AULA	Csb/029	Csb/029	Csb/015	Csb/025	Csb/015
15-16												15-16					
16-17	PPM Visit Mar i Murtra	PG Visit CRAG							PAUL 5-6 AG	PAUL 7-8 AG		16-17					
17-18									PMB PAUL 5-6 BioCC			17-18					
18-19												18-19					
AULA												AULA					

Week 10	09-nov	10-nov	11-nov	12-nov	13-nov	Week 11	16-nov	17-nov	18-nov	19-nov	20-nov	Week 12	23-nov	24-nov	25-nov	26-nov	27-nov
h	Monday	Tuesday	Wednesday	Thursday	Friday	h	Monday	Tuesday	Wednesday	Thursday	Friday	h	Monday	Tuesday	Wednesday	Thursday	Friday
9-10	PG T1-T2	PG T5-T6	PG T9-T10	PG T13-T14	PG T17	9-10	PG T18-T19	PG PAUL 3-6 BioCC	PG PAUL 7-10 INF BioCC	PG T18-T19	PG SEM 1-4 Aula	9-10		AB T3	AB T7	AB T10	AB T13
10-11	Narciso Campos Plant Genomes	Narciso Campos	Narciso Campos	Werner Howad QTLs	PG PAUL 1-2 INF BioCC	10-11	Phylogenomics Pau Carnicero	Phylogenomics Pau Carnicero	Phylogenomics Pau Carnicero	Narciso Campos	WIFI	10-11	Exam Plant Genomics	AB T4	AB T8	AB T11	AB T14
11-12	PG T3-T4	PG T7-T8	PG T11-T12	PG T15-T16		11-12				PG T20-21	Igor Flórez	11-12		AB T5	AB T9	AB T12	AB T15
12-13	Raül Castañera 1.5 h	Werner Howad MM	Maria Lois	Toxos Aranzana GWAS		12-13						12-13		AB T6	AB S1 G1+G2	AB S2 G1 /G2 2aules	
13-14						13-14						13-14					
AULA	Csb/025	Csb/025	Csb/025	Csb/025	Csb/027	AULA	Csb/027	PCS	PC1A	Csb/025	Csb/025	AULA	pendent	Csb/025	Csb/025	Csb/025	Csb/007
15-16						15-16				AB T1 FV	AB PLAB1 G1+G2	15-16					
16-17						16-17				AB T2 FV	AB PLAB2 G1+G2	16-17					
17-18						17-18					AB PLAB3 G1+G2	17-18					
18-19						18-19						18-19					
AULA						AULA				Csb/025	Lab FV	AULA					

Week 13						Week 14						Week 15						
30-nov						07-dic						14-dic						
01-dic						08-dic						15-dic						
02-dic						9-dic						16-dic						
03-dic						10-dic						17-dic						
04-dic						11-dic						18-dic						
h						h						h						
Monday						Monday						Monday						
Tuesday						Tuesday						Tuesday						
Wednesday						Wednesday						Wednesday						
Thursday						Thursday						Thursday						
Friday						Friday						Friday						
9-10					AB PCAMP VOLUNTARY full day Excursion 2018 EXACT DAY TO BE DEFINED (in spring)	9-10						9-10						
10-11	AB S3 G1/G2 2aules	AB T16	AB S6 G1/G2 2aules	AB T19		10-11				CB T1	AB S9 G1+G2	10-11			CB T4	CB T7	CB T10	CB T13
11-12	AB S4 G1/G2 2aules	AB T17	AB S7 G1/G2 2aules	AB T20		11-12				CB T2		11-12			CB T5	CB T8	CB T11	CB T14
12-13	AB S5 G1/G2 2aules	AB T18	AB S8 G1/G2 2aules	AB T21		12-13				CB T3	AB S10 G1+G2	12-13	AB Exam		CB T6	CB T9	CB T12	CB T15
13-14												13-14						
AULA	CS/027 & CS/018	Csb/025	CS/027 & CS/018	Csb/025		AULA				PC1B		AULA	pendent	PC5	PC5	PC1A	PC1B	
15-16	AB PLAB4 G1+G2	AB PLAB6 G1+G2				15-16			SEM Plant Genomics	CB PAUL1	Nobels Talk	15-16			CB PAUL4	CB PAUL7	CB PAUL10	CB PAUL13
16-17	AB PLAB5 G1+G2	AB PLAB7 G1+G2				16-17				CB PAUL2		16-17			CB PAUL5	CB PAUL8	CB PAUL11	CB PAUL14
17-18						17-18			SEM Plant Genomics	CB PAUL3		17-18			CB PAUL6	CB PAUL9	CB PAUL12	CB PAUL15
18-19						18-19						18-19						
AULA	Lab PV	Lab PV			AULA				PC5		AULA			C3/012	PC5	PC5	C3/012	
Week 15						Week 16						Week 17						
21-dic						04-ene						11-ene						
22-dic						05-ene						12-ene						
23-dic						06-ene						13-ene						
24-dic						7-ene						14-ene						
25-dic						8-ene						15-ene						
h						h						h						
Monday						Monday						Monday						
Tuesday						Tuesday						Tuesday						
Wednesday						Wednesday						Wednesday						
Thursday						Thursday						Thursday						
Friday						Friday						Friday						
9-10					Christmas Holidays	9-10						9-10						
10-11	CB T16	CB PAUL16				10-11						10-11						
11-12	CB T17	CB PAUL17				11-12						11-12	PEI T1-3 FV-MU	PEI T4-5 FV-AG	PEI T6-8 FV-AG	PEI T7-9 FV-EB	PEI T10-11 MR	
12-13	CB T18	CB PAUL18				12-13					AB PLAB8 G1+G2	12-13						
13-14						13-14						13-14				AC: 13-15h		
AULA	PC1B	PC1B				AULA						AULA	Csb/025	Csb/025	Csb/025	Csb/025	Csb/025	
15-16	CB PAUL13					15-16						15-16						
16-17	CB PAUL14					16-17						16-17						
17-18	CB PAUL15					17-18						17-18						
18-19						18-19						18-19						
AULA	PC1B				AULA						AULA							
Week 18						Week 19						Week 20						
18-ene						25-ene						26-ene						
19-ene						26-ene						27-ene						
20-ene						27-ene						28-ene						
21-ene						28-ene						29-ene						
22-ene						29-ene												
h						h						h						
Monday						Monday						Monday						
Tuesday						Tuesday						Tuesday						
Wednesday						Wednesday						Wednesday						
Thursday						Thursday						Thursday						
Friday						Friday						Friday						
9-10						9-10						9-10						
10-11						10-11	PEI T29-30 FV-SM	PEI S1-2 FV-IC				10-11						
11-12	PEI T12-13 NSC	PEI T18-19 MR	PEI T20-21 MM	PEI T 24 MR	PEI T27-28 FV-EB	11-12						11-12			PSB T1-3	PSB T4-6		
12-13	PEI T14 NSC		PEI T22-23 JLM	PEI T25-26 FV-EB		12-13		PEI S3-4 FV-IC				12-13						
13-14						13-14						13-14						
AULA	Csb/025	Csb/025	Csb/025	Csb/025	Csb/025	AULA	Csb/025	Csb/025				AULA						
15-16						15-16		PEI S5-6 FV-IC				15-16			PEI Exam			
16-17	PEI T15-17 BOT -PC					16-17						16-17						
17-18						17-18		PEI S7-8 FV-IC				17-18						
18-19						18-19						18-19						
AULA	Csb/025					AULA		Csb/025			pendent	AULA						

HOLIDAY
EXAM
ACI Campus activity 2 13:15h

T	Theoretical lessons
PAUL	Classroom practices
S	Seminars
PAI	Computer lessons
LAB	Lab lessons
VEXT	External visit

Code	Modules	Tp.	Credits
44788	EP - External Practicum	OB	12
44789	FMT - Final Master Dissertation Delivery	OB	12
44787	PSB - Plant system Biology	OT	6
44786	PGD - Plant Growth and Development	OT	6

GROUPS							HOURS							HOURS HORARIS		
T	PAUL	LAB	S	VEXT	TFM	PTEX	TE	PAUL	LAB	S	VEXT	TFM	PTEX	TE	PAUL	LAB
					1	1										
1	1						12	18						15	18	
1	1						30	6						30	6	

DARRERA SETMANA DEL PRIMER SEMESTRE

Week 20	01-feb	02-feb	03-feb	04-feb	05-feb
h	Monday	Tuesday	Wednesday	Thursday	Friday
9-10	Open Doors Week				
10-11					
11-12	PGD T1-3	PSB T4-6	PGD T4-6	PSB T7-9	PGD T7-9
12-13					
13-14					
AULA	CB/013 i CB/004				
15-16	PGD PAUL 1-2	PGD PAUL 3-4		PGD PAUL 5-6	
16-17					
17-18					
AULA	CB/013				

Week 1	8-feb.	9-feb.	10-feb.	11-feb.	12-feb.
h	Monday	Tuesday	Wednesday	Thursday	Friday
9-10					
10-11					
11-12	PGD T16-18	PSB PAUL 4-6	PGD T19-21	PSB PAUL 7-9	PGD T22-24
12-13					
13-14					
AULA	CB/013 i CB/004				
15-16				AC 15-17h	
16-17					
17-18					
AULA					

Week 2	15-feb.	16-feb.	17-feb.	18-feb.	19-feb.
h	Monday	Tuesday	Wednesday	Thursday	Friday
9-10					
10-11					
11-12					
12-13					
13-14					
14-15					
15-16					
16-17					
17-18					
AULA					

10-may.	11-may.	12-may.	13-may.	14-may.
h	Monday	Tuesday	Wednesday	Thursday
9-10				
10-11				
11-12				
12-13				
13-14				
AULA				
15-16				
16-17				
17-18				
18-19				

5-jul.	6-jul.	7-jul.	8-jul.	9-jul.
h	Monday	Tuesday	Wednesday	Thursday
9-10				
10-11				
11-12				
12-13				
13-14				
AULA				
15-16				
16-17				
17-18				
18-19				

13-sep.	14-sep.	15-sep.	16-sep.	17-sep.
h	Monday	Tuesday	Wednesday	Thursday
9-10				
10-11				
11-12				
12-13				
13-14				
AULA				
15-16				
16-17				
17-18				
18-19				