Curso 2025/26. Horarios
GETT. 4º Curso – Sistemas de Telecomunicación (1º cuadrimestre)

SETEMBRO – Semana 1

	L 8	Ma 9	Me 10	X 11	V 12
9-10		FBIO		fbio B01	
10-11	PTR				
11-12	CDIX				
12-13				SNCS	
13-14					
14-15					
15-16					
16-17					

SETEMBRO – Semana 2

	L 15	Ma 16	Me 17	X 18	V 19
9-10	PTR	FBIO		fbio B01	ptr B01
10-11					
11-12	CDIX	TDET			
12-13				SNCS	
13-14	cdix C01				
14-15					
15-16					
16-17					

SETEMBRO – Semana 3

	L 22	Ma 23	Me 24	X 25	V 26
9-10	PTR	FBIO	TDET	fbio B01	S. TELECO
10-11		FBIO tdet C01			
11-12	CDIX	TDET	cdix B01		
12-13				SNCS	
13-14		tdet C02			
14-15					
15-16	sncs B01				
16-17					

SETEMBRO/OUTUBRO – Semana 4

	L 29	Ma 30	Me 1	X 2	V 3
9-10	PTR	FBIO		fbio B01	ptr C01
10-11					ptr C02
11-12	CDIX	TDET			
12-13				SNCS	tdet B01*
13-14					
14-15					
15-16	sncs B01				
16-17					

*BS01

OUTUBRO – Semana 5

	L 6	Ma 7	Me 8	X 9	V 10
9-10	PTR	FBIO	TDET	fbio B01	ptr B01
10-11		FBIO tdet C01			
11-12	CDIX	TDET	cdix B01		
12-13				SNCS	tdet B01*
13-14	cdix C01	tdet C02			
14-15					
15-16	sncs C01				
16-17					

*BS04

OUTUBRO – Semana 6

	L 13	Ma 14	Me 15	X 16	V 17
9-10	PTR	FBIO		fbio B01	ptr C01
10-11					ptr C02
11-12	CDIX				
12-13				SNCS	
13-14					
14-15					
15-16					
16-17					

OUTUBRO – Semana 7

	L 20	Ma 21	Me 22	X 23	V 24
9-10	PTR	FBIO			ptr B01
10-11		FBIO tdet C01		fbio C01	
11-12	CDIX	TDET	cdix B01		
12-13				SNCS	tdet B01
13-14	cdix C01	tdet C02			
14-15					
15-16	sncs C01				
16-17					

OUTUBRO – Semana 8

	L 27	Ma 28	Me 29	X 30	V 31
9-10	PTR	FBIO			ptr C01
10-11		FBIO tdet C01		fbio C01	ptr C02
11-12	CDIX	TDET	cdix B01		
12-13				SNCS	tdet B01
13-14	cdix C01	tdet C02			
14-15					
15-16	sncs C01				
16-17					

NOVEMBRO – Semana 9

	L 3	Ma 4	Me 5	X 6	V 7
9-10	PTR	FBIO			ptr B01
10-11				fbio C01	
11-12	CDIX	TDET	cdix B01		
12-13				SNCS	tdet B01
13-14				sncs C01*	
14-15					
15-16	sncs B01				
16-17					

*T102

NOVEMBRO – Semana 10

	L 10	Ma 11	Me 12	X 13	V 14
9-10	PTR	FBIO			ptr C01
10-11		FBIO tdet C01		fbio C01	ptr C02
11-12	CDIX	TDET	cdix B01		
12-13				SNCS	tdet B01
13-14	cdix C01	tdet C02			
14-15					
15-16	sncs B01				
16-17					

NOVEMBRO – Semana 11					
	L 17	Ma 18	Me 19	X 20	V 21
9-10	PTR	FBIO			ptr B01
10-11				fbio C01	
11-12	CDIX				
12-13	cdix C01			SNCS	tdet B01
13-14					
14-15					
15-16	sncs B01				
16-17					

NOVEMBRO – Semana 12					
	L 24	Ma 25	Me 26	X 27	V 28
9-10	ptr C01				ptr B01
10-11	ptr C02			fbio C01	
11-12		tdet C01			
12-13		tdet C02			
13-14					
14-15					
15-16	sncs B01				
16-17					

DECEMBRO – Semana 13					
	L 1	Ma 2	Me 3	X 4	V 5
9-10	ptr C01	fbio B01			ptr B01
10-11	ptr C02				
11-12					
12-13					
13-14	cdix C01				
14-15					
15-16	sncs B01				
16-17					

DECEMBRO – Semana 14					
	L 8	Ma 9	Me 10	X 11	V 12
9-10	FESTIVO				
10-11					
11-12		tdet C01			
12-13		tdet C02			
13-14					
14-15					
15-16					
16-17					

DECEMBRO – Semana 15					
	L 15	Ma 16	Me 17	X 18	V 19
9-10	ptr C01				
10-11	ptr C02			fbio C01	
11-12			cdix B01	TDET	
12-13					
13-14					
14-15					
15-16					
16-17					

Materias / *Courses*

G301411 TDET: Remote sensing *(lectured in English)*
G301412 SNCS: Navigation systems & satellite communications *(lectured in English)*
G301413 PTR: Procesado dixital en tempo real / Real-time digital processing (English friendly)
G301414 CDIX: Digital communications *(lectured in English)*
G301415 FBIO: Fundamentals of bioengineering *(lectured in English)*

Aulas / *Lecture Rooms*	**Laboratorios / *Laboratories***	**Seminarios / *Seminars***
TDET: T102	tdet B01: T110	tdet C01-C02: T102
SNCS: T102	sncs B01: AS02	sncs C01: AS02
PTR: BS02	ptr B01: BS02	ptr C01-C02: BS02
CDIX: T102	cdix B01: T102	cdix C01: T102
FBIO: Salón de grados	fbio B01: Salón de grados	fbio C01: Salón de grados