

2026

	October									November		
	13	15 (Thursday)	19	20	21	26	27	28	29 (Thursday)	3	4	
	week 1		week 2			week 3				week 4		
16:15-17:00	WELCOME (morning @ San Pablo Sur)	OAI	OAI	OAI	MAC	MAC	MAC	MAC	ASYS	MAIO Closing and Opening Ceremony (evening @ ETSI)	ASYS	ASYS
17:00-17:45		OAI	OAI	OAI	MAC	MAC	MAC	MAC	ASYS		ASYS	ASYS
18:00-18:45												
18:45-19:30		OAI	OAI	OAI	MAC	MAC	MAC	ASYS	ASYS		ASYS	ASYS

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	November										December	
	9	10	11	16	17	18	23	24	25	30	1	2
	week 5			week 6			week 7			week 8		
16:15-17:00	SKILLS	SKILLS	SKILLS	SKILLS	PROD	PROD	PROD	PROD	PROD	PROD	PROD	MANUF
17:00-17:45	SKILLS	SKILLS	SKILLS	SKILLS	PROD	PROD	PROD	PROD	PROD	PROD	PROD	MANUF
18:00-18:45	SKILLS	SKILLS	SKILLS		PROD	PROD	PROD	PROD	PROD	PROD		MANUF
18:45-19:30	SKILLS	SKILLS	SKILLS		PROD	PROD	PROD	PROD	PROD	PROD		MANUF

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December				January							
9	14	15	16	11	12	13	18	19	20	25	26
week 9	week 10			week 11			week 12			week 13	
16:15-17:00	MANUF	MANUF	MANUF	MANUF	MANUF	QUALITY	QUALITY	QUALITY	QUALITY	QUALITY	QUALITY
17:00-17:45	MANUF	MANUF	MANUF	MANUF	MANUF	QUALITY	QUALITY	QUALITY	QUALITY	QUALITY	QUALITY
18:00-18:45	MANUF	MANUF	MANUF	MANUF	QUALITY	QUALITY	QUALITY	QUALITY	QUALITY	QUALITY	QUALITY
18:45-19:30	MANUF	MANUF	MANUF	MANUF	QUALITY	QUALITY	QUALITY	QUALITY	QUALITY	QUALITY	QUALITY

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January	February										
27	1	2	3	8	9	10	15	16	17	22	23
week 13	week 14			week 15			week 16			week 17	
16:15-17:00	PER&IMP	PER&IMP	PER&IMP	PER&IMP	PER&IMP	TFM-1	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST
17:00-17:45	PER&IMP	PER&IMP	PER&IMP	PER&IMP	PER&IMP	TFM-1	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST
18:00-18:45	PER&IMP	PER&IMP	PER&IMP	PER&IMP	PER&IMP	TFM-1		ASSAST	ASSAST	ASSAST	ASSAST
18:45-19:30	PER&IMP	PER&IMP	PER&IMP	PER&IMP	PER&IMP	TFM-1		ASSAST	ASSAST	ASSAST	ASSAST

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February	March										
24	2	3	8	9	10	15	16	17	29	30	31
week 17	week 18			week 19			week 20			week 21	
16:15-17:00	ASSAST	ENGNG	ENGNG	ENGNG	ENGNG	ENGNG	ENGNG	IND X.0	IND X.0	IND X.0	SChMg
17:00-17:45	ASSAST	ENGNG	ENGNG	ENGNG	ENGNG	ENGNG	ENGNG	IND X.0	IND X.0	IND X.0	SChMg
18:00-18:45	ASSAST	ENGNG	ENGNG	ENGNG	ENGNG	ENGNG	IND X.0	IND X.0	IND X.0	IND X.0	SChMg
18:45-19:30	ASSAST	ENGNG	ENGNG	ENGNG	ENGNG	ENGNG	IND X.0	IND X.0	IND X.0	IND X.0	SChMg

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April										May		
5	6	7	19	20	21	26	27	28	3	4	5	
week 22			week 23			week 24			week 25			
16:15-17:00	SChMg	SChMg	ETSI day & Gala Eng.	SChMg	SChMg	SChMg	SChMg	FAL	FAL	FAL	FAL	FAL
17:00-17:45	SChMg	SChMg		SChMg	SChMg	SChMg	SChMg	FAL	FAL	FAL	FAL	FAL
18:00-18:45	SChMg	SChMg		SChMg	SChMg	SChMg	FAL	FAL	FAL	FAL	FAL	FAL
18:45-19:30	SChMg	SChMg		SChMg	SChMg	SChMg	FAL	FAL	FAL	FAL	FAL	FAL

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May										June	July
10	11	12	17	18	19	24	25	26	9	15	
week 26			week 27			week 28			SEMINAR		
16:15-17:00	FAL	MRO	TFM-2	MRO	MRO	MRO	MRO	MRO	Employm. Guid.	TFM-3	
17:00-17:45	FAL	MRO	TFM-2	MRO	MRO	MRO	MRO	MRO	Employm. Guid.	TFM-3	
18:00-18:45	FAL	MRO	TFM-2	MRO	MRO	MRO	MRO		Employm. Guid.	TFM-3	
18:45-19:30	FAL	MRO	TFM-2	MRO	MRO	MRO	MRO		Employm. Guid.	TFM-3	
		Tutors' session (date & time TBD)									

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September			
1-6	9-12	20-22	27-29
Master Thesis Submission	Document revision	Amended version final submission	Master Thesis Defense

MASTER in Aeronautical Industry Operations (4rd Edition)

MODULES (in Classroom)	ACRONYM	CLASS Sessions	ASSESSMENT Sessions	TOTAL Sessions	CLASSES (hours)	ASSESSMENTS (hours)	TOTAL (hours)	COORDINATORS
1. Introduction. Overview of Aeronautical Industry (1 ECTS)	OAI	12	1,33	13,33	9	1	10	R. Bocanegra
2. Materials and Aircraft Components (1 ECTS)	MAC	12	2	14	9	1,5	10,5	A. Barroso
3. Aircraft Systems (1ECTS)	ASYS	12	2	14	9	1,5	10,5	F. Gavilán
4. Skills (1 ECTS)	SKILLS	12	2	14	9	1,5	10,5	B. García
5. Production Management and Planning (2 ECTS)	PROD	24	2	26	18	1,5	19,5	D. Canca
6. Manufacturing Processes and Operations (2 ECTS)	MANUF	24	2	26	18	1,5	19,5	C. Vallellano
7. Quality (2 ECTS)	QUALITY	24	2	26	18	1,5	19,5	J. M. Lao
8. Performance and Improvement (2 ECTS)	PER&IMP	18	2	20	13,5	1,5	15,0	A. Paramés
9. Assembly of Aerostructures (2 ECTS)	ASSAST	24	2	26	18	1,5	19,5	H. Abuamer
10. Manufacturing Engineering (2 ECTS)	ENGNG	24	2	26	18	1,5	19,5	R. Carvajal
11. Industry X.0 (1 ECTS)	INDX0	12	2	14	9	1,5	10,5	F. Esteban
12. Supply Chain, Procurement and Logistics (2 ECTS)	SUPCH	24	2	26	18	1,5	19,5	M. A. Manzano
13. Final Assembly Lines (2 ECTS)	FAL	24	2	26	18	1,5	19,5	R. Estudillo
14. Maintenance, Repair and Overhaul (2 ECTS)	MRO	24	2	26	18	1,5	19,5	L. Marmolejo
TOTAL		270	27,33	297,33	202,5	20,5	223,0	

NOTE 1: Session in Classroom = 45'