

MASTER Global Supply Chain and Aeronautical Industry Operations (13<sup>th</sup> Edition)

2022

JANUARY		FEBRUARY										
		1	2	7	8	9	14	15	16	21	22	23
		week 1		week 2			week 3			week 4		
16:00-16:45	OPENING CEREMONY (1st February - morning @ San Pablo Sur)	OAI	OAI	OAI	SKILLS	SKILLS	SKILLS	MAC	MAC	MAC	MAC	ASYS
16:45-17:30		OAI	OAI	OAI	SKILLS	SKILLS	SKILLS	MAC	MAC	MAC	MAC	ASYS
18:00-18:45		OAI	OAI	OAI	SKILLS	SKILLS	SKILLS	MAC	MAC	MAC	ASYS	ASYS
18:45-19:30		OAI	OAI	OAI	SKILLS	SKILLS	SKILLS	MAC	MAC	MAC	ASYS	ASYS

2022

MARCH													
		1	2	7	8	9	14	15	16	21	22	23	28
		week 5		week 6			week 7			week 8			week 9
16:00-16:45	ASYS	ASYS	EVAL-ASYS	PROD	PROD	PROD	PROD	PROD	PROD	PROD	PROD	PROD	PROD
16:45-17:30	ASYS	ASYS	EVAL-MAC	PROD	PROD	PROD	PROD	PROD	PROD	PROD	PROD	PROD	PROD
18:00-18:45	ASYS	ASYS	PROD	PROD	PROD	PROD	PROD	PROD	PROD	PROD	PROD	PROD	PROD
18:45-19:30	ASYS	ASYS	PROD	PROD	PROD	PROD	PROD	PROD	PROD	PROD	PROD	PROD	PROD

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MARCH			APRIL								MAY			
			29	30	4	5	6	18	19	20	25	26	27	9
			week 9		week 10			week 11			week 12			week 13
16:00-16:45	MANUF	MANUF	MANUF	MANUF	MANUF	MANUF	MANUF	MANUF	QUALITY	QUALITY	QUALITY	QUALITY	QUALITY	QUALITY
16:45-17:30	MANUF	MANUF	MANUF	MANUF	MANUF	MANUF	MANUF	MANUF	QUALITY	QUALITY	QUALITY	QUALITY	QUALITY	QUALITY
18:00-18:45	MANUF	MANUF	MANUF	MANUF	MANUF	MANUF	MANUF	EVAL-MANUF	QUALITY	QUALITY	QUALITY	QUALITY	QUALITY	QUALITY
18:45-19:30	MANUF	MANUF	MANUF	MANUF	MANUF	MANUF	MANUF	EVAL-MANUF	QUALITY	QUALITY	QUALITY	QUALITY	QUALITY	QUALITY

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MAY										JUNE												
										10	11	16	17	18	23	24	25	30	31	1	6	
										week 13		week 14			week 15			week 16			week 17	
16:00-16:45	QUALITY	QUALITY	LEAN	LEAN	LEAN	LEAN	LEAN	EVAL-LEAN	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST
16:45-17:30	QUALITY	QUALITY	LEAN	LEAN	LEAN	LEAN	LEAN	EVAL-LEAN	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST
18:00-18:45	QUALITY		LEAN	LEAN	LEAN	LEAN	LEAN	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST
18:45-19:30	QUALITY		LEAN	LEAN	LEAN	LEAN	LEAN	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST	ASSAST

TFM-1 (12 May)

## 2022

JUNE											JULY
7	8	13	14	15	20	21	22	27	28	29	4
week 17		week 18			week 19			week 20			week 21
16:00-16:45	ASSAST	ASSAST	ENGNG	ENGNG	ENGNG	ENGNG	ENGNG	ENGNG	ENGNG	ENGNG	ENGNG
16:45-17:30	ASSAST	ASSAST	ENGNG	ENGNG	ENGNG	ENGNG	ENGNG	ENGNG	ENGNG	ENGNG	ENGNG
18:00-18:45	ASSAST	ASSAST	ENGNG	ENGNG	ENGNG	ENGNG	ENGNG	ENGNG	ENGNG	ENGNG	SKILLS
18:45-19:30	ASSAST	ASSAST	ENGNG	ENGNG	ENGNG	ENGNG	ENGNG	ENGNG	ENGNG	ENGNG	SKILLS

## 2022

JULY					SEPTEMBER						
5	6	11	12	13	5	6	7	12	13	14	19
week 21		week 22			week 23			week 24			week 25
16:00-16:45	SKILLS	SKILLS	SKILLS	SKILLS	SChMg	SChMg	SChMg	SChMg	SChMg	SChMg	SChMg
16:45-17:30	SKILLS	SKILLS	SKILLS	SKILLS	SChMg	SChMg	SChMg	SChMg	SChMg	SChMg	SChMg
18:00-18:45	SKILLS	SKILLS	SKILLS	SKILLS	SChMg	SChMg	SChMg	SChMg	SChMg	SChMg	SChMg
18:45-19:30	SKILLS	SKILLS	SKILLS	SKILLS	SChMg	SChMg	SChMg	SChMg	SChMg	SChMg	SChMg
				TFM-1 (14 July)							

## 2022

SEPTEMBER					OCTOBER		OCTOBER	NOVEMBER	DECEMBER	DECEMBER
20	21	26	27	28	3	4	5	15	1-5	19-22
week 25		week 26			week 27					
16:00-16:45	SChMg	FAL	FAL	FAL	FAL	FAL	Employ. Guid.	TFM-3	Master Thesis Submission	Master Thesis Defense
16:45-17:30	SChMg	FAL	FAL	FAL	FAL	FAL	Employ. Guid.			
18:00-18:45	FAL	FAL	FAL	FAL	FAL	EVAL-FAL	Employ. Guid.			
18:45-19:30	FAL	FAL	FAL	FAL	FAL	EVAL-FAL	Employ. Guid.			
							SEMINAR			

### MASTER Global Supply Chain and Aeronautical Industry Operations (13th Edition)

MODULES (in Classroom)	ACRONYM	CLASS Sessions	ASSESSMENT Sessions	TOTAL Sessions	CLASSES (hours)	ASSESSMENTS (hours)	TOTAL (hours)	COORDINATORS
1. Introduction. Overview of Aeronautical Industry	OAI	16	0	16	12	0	12	Master's Coordinators
2. Materials, Aircraft Components and Aircraft Systems		28	2	30	21	1.5	22.5	
2.1 Materials and Aircraft Components	MAC	14	1	15	10.5	0.75	11.25	A. Barroso
2.2 Aircraft Systems	ASYS	14	1	15	10.5	0.75	11.25	D. Rivas
3. Production Management and Planning	PROD	36	2	38	27	1.5	28.5	D. Canca / J. M. Framiñán
4. Manufacturing Processes and Operations	MANUF	26	2	28	19.5	1.5	21	C. Vallellano
5. Quality	QUALITY	24	2	26	18	1.5	19.5	M. A. Martí
6. Performance and Improvement (Lean)	LEAN	16	2	18	12	1.5	13.5	M. Navarro
7. Assembly of Aerostructures	ASSAST	28	2	30	21	1.5	22.5	H. Abuamer
8. Engineering and Industry 4.0	ENGNG	36	2	38	27	1.5	28.5	R. Carvajal
9. Skills	SKILLS	32	2	34	24	1.5	25.5	B. García
10. Supply Chain, Procurement and Logistics	SChMg	28	2	30	21	1.5	22.5	P. Santana
11. Final Assembly Lines and MRO	FAL	24	2	26	18	1.5	19.5	R. Estudillo
<b>TOTAL</b>		<b>294</b>	<b>20</b>	<b>314</b>	<b>220.5</b>	<b>15</b>	<b>235.5</b>	

NOTE 1: Session in Classroom = 45'