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STRUCTURE LEARNING PATHS

Overview			TARGETED POPULATION									
Learning paths	Aircraft Type	Courses Duration (days)	Line Mechanics (Recommended course order)	Repair Staff - Full Scope (Recommended course order)	Repair Staff - Shop only (Recommended course order)	Engineering (Recommended course order)	Composite Repair Staff — Part 145 (Recommended course order)					
A/C Structure Detailed Description – SA1	A320/A330/A340 A350	5 2	1	1		1	1					
Basic Structure Repair Manual – SM1	A220 A350	2 5		2		2	2					
Damage Assessment for Line Mechanics – SD1	A320/A330/A340 A350	4 5	2									
Advanced Repair Manual - SD2	A320/A330/A340 A350	5 5		3		3						
Part 145 Composite Core Course for Technicians – XSQ1	Multi programs*	15 incl.11 practicals					3					
Part 145 Difference Course – XST1	Multi programs*	5 incl. 0.5 practicals					3'					

				Composite	Metallic	Glare	Composite	Metallic	Glare	Composite	Metallic	
	Fasteners & Cold Expansion Course – XSA5	Multi programs*	5 incl. 2.5 practicals		4			1				
200	Basic Composite Repair for Technicians – XSA2	Multi programs* +A220	5 incl. 4 practicals	4			1					
	Advanced Composite Repair for Technicians – XSA3	Multi programs*	5 incl. 4 practicals	5			2					
	Specific Composite Repair for Technicians – SA7	A220 A350	3 practicals 7 incl. 6 practicals	5'			2'					4
5	Metallic Structure Repair for Engineers – XSC1	Multi programs*	8								4	
	Composite Repair for Engineers – XSC3	Multi programs*	9 incl. 3 practicals							4		

SES	Corrosion Control – SA6	Multi programs* A220	2 2		X		X		x
ER COUR	Radome repair for Technicians – SA9	A320/A330/A340 A350	5 incl. 4 practicals	x		x		x	
ОТН	Drawing – XSC2	Multi programs*	3	x	x			x	x

^{*}Multi programs: cover A320 + A330 + A340 + A350 aircraft type

	Learning paths									
	Line Mechanics				STRUCTU	RE LEARNING				
	Line Mechanics						TARGETED PO	PULATIO	N	
	Learning paths	Aircraft Type	Courses Duration (days)	Line Mechanics (Recommended course order)	Repair Staff - Fu (Recommended of		Repair Staff - Shop (Recommended cou		Engineering (Recommended course order)	Composite Repair Staff — Part 145 (Recommended course order)
(0	A/C Structure Detailed Description – SA1	A320/A330/A340 A350	5 2	1		1			1	1
COURSES	Basic Structure Repair Manual – SM1	A220 A350	2 5			2			2	2
VCIES	Damage Assessment for Line Mechanics – SD1	A320/A330/A340 A350	4 5	2						
COMPETE	Advanced Repair Manual - SD2	A320/A330/A340 A350	5 5			3			3	
COREC	Part 145 Composite Core Course for Technicians – XSQ1	Multi programs*	15 incl.11 practicals							3
	Part 145 Difference Course – XST1	Multi programs*	5 incl. 0.5 practicals							3'
					Composite I	Metallic Glare	Composite Me	allic Glare	Composite Metallic	
	Fasteners & Cold Expansion Course – XSA5	Multi programs*	5 incl. 2.5 practicals			4		ı		
URSES	Basic Composite Repair for Technicians – XSA2	Multi programs* +A220	5 incl. 4 practicals		4		1			
ISED COU	Advanced Composite Repair for Technicians – XSA3	Multi programs*	5 incl. 4 practicals		5		2			
SPECIALIS	Specific Composite Repair for Technicians – SA7	A220 A350	3 practicals 7 incl. 6 practicals		5'		2'			4
S	Metallic Structure Repair for Engineers – XSC1	Multi programs*	8						4	
	Composite Repair for Engineers – XSC3	Multi programs*	9 incl. 3 practicals						4	
								·		
SES	Corrosion Control – SA6	Multi programs* A220	2 2			x		(x	
R COUR	Radome repair for Technicians – SA9 Drawing – XSC2	A320/A330/A340 A350	5 incl. 4 practicals		х		х		x	
ОТНЕ	Drawing – XSC2	Multi programs*	3		х	x			x x	

^{*}Multi programs: cover A320 + A330 + A340 + A350 aircraft type

					STRUCTI	JRE LEARNING	B PATHS						
	Repair Staff (full Scope)						TARGETE	D POPUL	ATION				
	Learning paths	Aircraft Type	Courses Duration (days)	Line Mechanics (Recommended course order)	Repair Staff - I (Recommended		Repair Staff - (Recommende			Engineering (Recommended	l course order)	Composite Repair Staff — F (Recommended course order)	
	A/C Structure Detailed Description – SA1	A320/A330/A340 A350	5 2	1		1				1		1	
COMPETENCIES COURSES	Basic Structure Repair Manual – SM1	A220 A350	2 5			2				2	2	2	
ENCIES C	Damage Assessment for Line Mechanics – SD1	A320/A330/A340 A350	4 5	2									
OMPETE	Advanced Repair Manual - SD2	A320/A330/A340 A350	5 5			3				3	}		
COREC	Part 145 Composite Core Course for Technicians – XSQ1	Multi programs*	15 incl.11 practicals									3	
	Part 145 Difference Course – XST1	Multi programs*	5 incl. 0.5 practicals									3'	
					Composite	Metallic Glare	Composite	Metallic	Glare	Composite	Metallic		
	Fasteners & Cold Expansion Course – XSA5	Multi programs*	incl. 2.5 practicals			4		1					
JRSES	Basic Composite Repair for Technicians – XSA2	Multi programs* +A220	5 incl. 4 practicals		4		1						
SED COL	Advanced Composite Repair for Technicians – XSA3	Multi programs*	5 incl. 4 practicals		5		2						
SPECIALISED COURSES	Specific Composite Repair for Technicians – SA7	A220 A350	3 practicals 7 incl. 6 practicals		5'		2'					4	
S	Metallic Structure Repair for Engineers – XSC1	Multi programs*	8								4		
	Composite Repair for Engineers – XSC3	Multi programs*	9 incl. 3 practicals							4			
SES	Corrosion Control – SA6	Multi programs* A220	2 2			x		x			X		
ER COU	Corrosion Control – SA6 Radome repair for Technicians – SA9 Drawing – XSC2	A320/A330/A340 A350	5 incl. 4 practicals		х		Х			х			
ОТН	Drawing – XSC2	Multi programs*	3		х	x				X	X		

^{*}Multi programs: cover A320 + A330 + A340 + A350 aircraft type

Repair Staff	(Shop only)
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STRUCTURE LEARNING PATHS

nepair Stair (Shop only)							TARGE	TED POPL				
	Learning paths	Aircraft Type	Courses Duration (days)	Line Mechanics (Recommended course order)	Repair Staff - (Recommended			ff - Shop only nded course o		Engineering (Recommended	d course order)	Composite Repair Staff — Part 145 (Recommended course order)
10	A/C Structure Detailed Description – SA1	A320/A330/A340 A350	5 2	1		1				1		1
COURSES	Basic Structure Repair Manual – SM1	A220 A350	2 5			2				4	2	2
ENCIES C	Damage Assessment for Line Mechanics – SD1	A320/A330/A340 A350	4 5	2								
OMPETE	Advanced Repair Manual - SD2	A320/A330/A340 A350	5 5			3				;	3	
COREC	Part 145 Composite Core Course for Technicians – XSQ1	Multi programs*	15 incl.11 practicals									3
	Part 145 Difference Course – XST1	Multi programs*	5 incl. 0.5 practicals									3'
					Composite	Metallic Gla	are Compos	ite Metallic	c Glare	Composite	Metallic	
	Fasteners & Cold Expansion Course – XSA5	Multi programs*	5 incl. 2.5 practicals			4		1				
URSES	Basic Composite Repair for Technicians – XSA2	Multi programs* +A220	5 incl. 4 practicals		4		1					
SED COU	Advanced Composite Repair for Technicians – XSA3	Multi programs*	5 incl. 4 practicals		5		2					
SPECIALIS	Specific Composite Repair for Technicians – SA7	A220 A350	3 practicals7 incl. 6 practicals		5'		2'					4
S	Metallic Structure Repair for Engineers – XSC1	Multi programs*	8								4	
	Composite Repair for Engineers – XSC3	Multi programs*	9 incl. 3 practicals							4		
							_					
IRSES	Corrosion Control – SA6	Multi programs* A220	2 2			х		x			х	
IER COU	Radome repair for Technicians – SA9	A320/A330/A340 A350	5 incl. 4 practicals		x		х			X		
OTH	Drawing – XSC2	Multi programs*	3		x	x				x	x	

^{*}Multi programs: cover A320 + A330 + A340 + A350 aircraft type

	Enginoero				STRUCTURE LEARNIN	G PATHS		
	Engineers					TARGETED POPULATIO	N	
	Learning paths	Aircraft Type	Courses Duration (days)	Line Mechanics (Recommended course order)	Repair Staff - Full Scope (Recommended course order)	Repair Staff - Shop only (Recommended course order)	Engineering (Recommended course order)	Composite Repair Staff — Part 145 (Recommended course order)
10	A/C Structure Detailed Description – SA1	A320/A330/A340 A350	5 2	1	1		1	1
OURSES	Basic Structure Repair Manual – SM1	A220 A350	2 5		2		2	2
ENCIES O	Damage Assessment for Line Mechanics – SD1	A320/A330/A340 A350	4 5	2				
OMPETE	Advanced Repair Manual - SD2	A320/A330/A340 A350	5 5		3		3	
COREC	Part 145 Composite Core Course for Technicians – XSQ1	Multi programs*	15 incl.11 practicals					3
	Part 145 Difference Course – XST1	Multi programs*	5 incl. 0.5 practicals					3'
					Composite Metallia Glav	e Composite Metallic Glare	Composite Metallic	
	Fasteners & Cold Expansion Course – XSA5	Multi programs*	5 incl. 2.5 practicals		4	1	Composite Wetalic	
URSES	Basic Composite Repair for Technicians – XSA2	Multi programs* +A220	5 incl. 4 practicals		4	1		
ED COU	Advanced Composite Repair for Technicians – XSA3	Multi programs*	5 incl. 4 practicals		5	2		
SPECIALIS	Specific Composite Repair for Technicians – SA7	A220 A350	3 practicals 7 incl. 6 practicals		5'	2'		4
SF	Metallic Structure Repair for Engineers – XSC1	Multi programs*	8				4	
	Composite Repair for Engineers – XSC3	Multi programs*	9 incl. 3 practicals				4	
RSES	Corrosion Control – SA6	Multi programs* A220	2 2		x	x	х	
ER COUI	Radome repair for Technicians – SA9	A320/A330/A340 A350	5 incl. 4 practicals		x	x	х	
ОТН	Drawing – XSC2	Multi programs*	3		x x		x x	

^{*}Multi programs: cover A320 + A330 + A340 + A350 aircraft type

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Composite	Repair	Star

STRUCTURE LEARNING PATHS

Composite Repair Staff				OTTIOOTOTIL LEATHING	TARGETED POPULATIO	N	
Learning paths	Aircraft Type	Courses Duration (days)	Line Mechanics (Recommended course order)	Repair Staff - Full Scope (Recommended course order)	Repair Staff - Shop only (Recommended course order)	Engineering (Recommended course order)	Composite Repair Staff — Part 145 (Recommended course order)
A/C Structure Detailed Description – SA1	A320/A330/A340 A350	5 2	1	1		1	1
Basic Structure Repair Manual – SM1	A220 A350	2 5		2		2	2
Damage Assessment for Line Mechanics – SD1	A320/A330/A340 A350	4 5	2				
Advanced Repair Manual - SD2	A320/A330/A340 A350	5 5		3		3	
Part 145 Composite Core Course for Technicians – XSQ1	Multi programs*	15 incl.11 practicals					3
Part 145 Difference Course – XST1	Multi programs*	5 incl. 0.5 practicals					3'
				Composite Metallic Glare	e Composite Metallic Glare	e Composite Metallic	
Fasteners & Cold Expansion Course – XSA5	Multi programs*	5 incl. 2.5 practicals		4	1	Tomposito inclaino	
Basic Composite Repair for Technicians – XSA2	Multi programs* +A220	5 incl. 4 practicals		4	1		
Advanced Composite Repair for Technicians – XSA3	Multi programs*	5 incl. 4 practicals		5	2		
Specific Composite Repair for Technicians – SA7	A220 A350	3 practicals 7 incl. 6 practicals		5'	2'		4
Metallic Structure Repair for Engineers – XSC1	Multi programs*	8				4	
Composite Repair for Engineers – XSC3	Multi programs*	9 incl. 3 practicals				4	
Corrosion Control – SA6	Multi programs* A220	2 2		x	x	x	
Radome repair for Technicians – SA9	A320/A330/A340 A350	5 incl. 4 practicals		x	X	х	
Drawing - XSC2	Multi programs*	3		x x		x x	

^{*}Multi programs: cover A320 + A330 + A340 + A350 aircraft type