

AGENDA 2025

LOCATION: ACRATS NETHERLANDS



ACRATS

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Aircraft Composite Structure: Fabrication, Inspection, Damage Assessment and Repair (SAE AIR4938 Part 1)

Course ID
ATS2071

Course Duration
10 Working Days

Start Date	until	End Date	
13 January		24 January	2025
24 February		07 March	2025
07 April		17 April	2025
19 May		30 May	2025
30 June		11 July	2025
11 August		22 August	2025
29 September		10 October	2025
10 November		21 November	2025

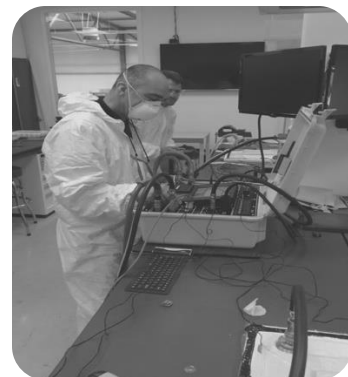


Aircraft Composite Structure: Fabrication, Inspection, Damage Assessment and Repair (SAE AIR4938 Part 2)

Course ID
ATS2072

Course Duration
10 Working Days

Start Date	until	End Date	
27 January		07 February	2025
10 March		21 March	2025
22 April		02 May	2025
02 June		13 June	2025
14 July		25 July	2025
25 August		05 September	2025
13 October		24 October	2025
24 November		05 December	2025

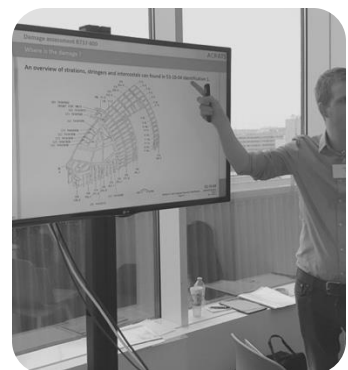


Aircraft Composite Structure: Bolted Repairs on Composite Structures (SAE AIR4938 Part 3)

Course ID
ATS2073

Course Duration
5 Working Days

Start Date	until	End Date	
10 February		14 February	2025
31 March		04 April	2025
16 June		20 June	2025
18 July		01 August	2025
15 September		19 September	2025
27 October		31 October	2025



Metal to Metal Bonding: Composite and Bonded Structure Technician/Specialist (SAE AIR4938 Part 4)

Course ID
ATS2074

Course Duration
5 Working Days

Start Date	until	End Date	
17 February		21 February	2025
31 March		04 April	2025
12 May		16 May	2025
23 June		27 June	2025
04 August		08 August	2025
15 September		19 September	2025
03 November		07 November	2025
15 December		19 December	2025



Aircraft Composite Structure: Inspection, Fabrication, Damage Assessment and Repair, Level 1

Course ID
ATS2076

Course Duration
5 Working Days

Start Date	until	End Date	
• 13 January	until	17 January	2025
• 24 February	until	28 February	2025
• 07 April	until	11 April	2025
• 19 May	until	23 May	2025
• 30 June	until	04 July	2025
• 11 August	until	15 August	2025
• 29 September	until	03 October	2025
• 10 November	until	14 November	2025



Aircraft Composite Structure: Inspection, Fabrication, Damage Assessment and Repair, Level 2

Course ID
ATS2077

Course Duration
5 Working Days

Start Date	until	End Date	
• 20 January	until	24 January	2025
• 03 March	until	07 March	2025
• 14 April	until	17 April	2025
• 26 May	until	30 May	2025
• 07 July	until	11 July	2025
• 18 August	until	22 August	2025
• 06 October	until	10 October	2025
• 17 November	until	21 November	2025



Aircraft Composite Structure: Inspection, Fabrication, Damage Assessment and Repair, Level 3

Course ID
ATS2078

Course Duration
5 Working Days

Start Date	until	End Date	
• 27 January	until	31 January	2025
• 10 March	until	14 March	2025
• 22 April	until	25 April	2025
• 02 June	until	06 June	2025
• 14 July	until	18 July	2025
• 15 August	until	29 August	2025
• 13 October	until	17 October	2025
• 24 November	until	28 November	2025



Critical Composite Maintenance and Repair Issues Awareness for Aircraft Maintenance Personnel (SAE AIR 5719)

Course ID
ATS2052

Course Duration
5 Working Days

Start Date	until	End Date	
• 09 April	until	11 April	2025
• 02 July	until	04 July	2025
• 26 November	until	28 November	2025



Aircraft Metallic Structure: Manufacturing, Assembly, Inspection, Damage Assessment and Repair, Level 1

Course ID
ATS2131



Course Duration
15 Working Days

Start Date		End Date	
• 20 January	until	07 February	2025
• 31 March	until	17 April	2025
• 10 June	until	27 June	2025
• 18 August	until	05 September	2025
• 27 October	until	14 November	2025



Aircraft Metallic Structure: Manufacturing, Assembly, Inspection, Damage Assessment and Repair, Level 2

Course ID
ATS2132



Course Duration
15 Working Days

Start Date		End Date	
• 10 February	until	28 February	2025
• 22 April	until	09 May	2025
• 30 June	until	18 July	2025
• 08 September	until	26 September	2025
• 17 November	until	05 December	2025



Aircraft Metallic Structure: Manufacturing, Assembly, Inspection, Damage Assessment and Repair, Level 3

Course ID
ATS2133



Course Duration
20 Working Days

Start Date		End Date	
• 03 March	until	28 March	2025
• 12 May	until	06 June	2025
• 21 July	until	15 August	2025
• 29 September	until	24 October	2025



Rotary Flap Peening of Aircraft Metallic Structure, Components and Parts

Course ID
ATS2142



Course Duration
1 Working Day

Start Date
• 21 February
• 02 April
• 11 July
• 19 September
• 28 November



Understanding and Interpreting the Structural Repair Manual (SRM), Inspection, Damage Recognition and Assessment

Course ID
ATS2211



Course Duration
3 Working Days

Start Date		End Date	
• 27 January	until	29 January	2025
• 10 March	until	12 March	2025
• 19 May	until	21 May	2025
• 28 July	until	30 July	2025
• 06 October	until	08 October	2025
• 24 November	until	26 November	2025



Type Training - Fixed Wing Structure: Inspection, Damage Assessment and Repair according to Source Documentation

Course ID
ATS2171



Course Duration
25 Working Days

Start Date		End Date	
• 10 March	until	04 April	2025
• 12 May	until	06 June	2025
• 21 July	until	15 August	2025
• 29 September	until	24 October	2025



Type Training - Helicopter Structure: Inspection, Damage Assessment and Repair according to Source Documentation

Course ID
ATS2191



Course Duration
25 Working Days

Start Date		End Date	
• 10 March	until	04 April	2025
• 12 May	until	06 June	2025
• 21 July	until	15 August	2025
• 29 September	until	24 October	2025



Helicopter Main- and Tail Rotor Blade: Inspection, Damage Assessment and Repair

Course ID
ATS2201



Course Duration
5 Working Days

Start Date		End Date	
• 07 April	until	11 April	2025
• 18 August	until	22 August	2025
• 27 October	until	31 October	2025



Applying and Removal of Aircraft Sealant Compounds

Course ID
ATS2142



Course Duration
3 Working Days

Start Date		End Date	
• 24 February	until	27 February	2025
• 05 May	until	07 May	2025
• 14 July	until	16 July	2025
• 22 September	until	24 September	2025
• 01 December	until	03 December	2025



Aircraft Nose Radome: Inspection, Damage Assessment and Repair

Course ID
ATS2082



Course Duration
5 Working Days

Start Date		End Date	
• 10 March	until	14 March	2025
• 02 June	until	06 June	2025
• 25 August	until	29 August	2025
• 24 November	until	28 November	2025



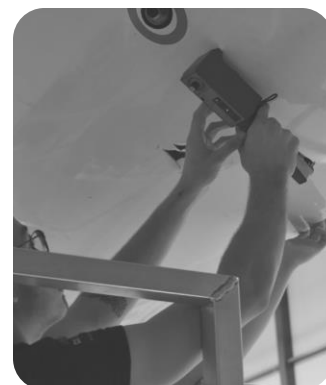
Manual- and Automated Tap Testing Techniques on Composite Structure

Course ID
ATS2084



Course Duration
1 Working Day

Start Date		
• 14 March		2025
• 25 April		2025
• 06 June		2025
• 18 July		2025
• 29 August		2025
• 17 October		2025
• 28 November		2025



Paint Training/ Aircraft Aerospace Organic Coatings Applicator Specialist, AllLevel

Course ID
ATS2087



Course Duration
15 Working Days

Interested in our comprehensive range of paint training program.

Contact us today for detailed schedules and find the course that best suits your needs.



AGENDA 2025



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