

# MSCA DN-JD TRACES Third Training School (March 31<sup>st</sup> – April 4<sup>th</sup>, 2025)

Time CET	March, 31st, 2025 MONDAY	April, 1st, 2025 TUESDAY	April, 2nd, 2025 WEDNESDAY	April, 3rd, 2025 THURSDAY	April, 4th, 2025 FRIDAY	
9.00 - 09.30	Welcome + Coffee				Aeroscopia Museum & Social Activities	
09.30 - 10.30	S1 - CERTIFICATION (Barrios AIRBUS)	DR3 - Presentation DR10 - Presentation	ONERA IWT visit Coffee break	S5 - ICE MECHANICS SIMULATION (Rannou ONERA)		
10.30 - 11.00	Coffee break	Coffee break	Experimental Activities	Coffee break		
11.00 - 12.00	S2 - IPS (Barrios AIRBUS)	DR11 - Presentation DR14 - Presentation		S6 - PERFORMANCE DEGRADATION ( Moëns ONERA)		
12.00 - 13.30	Lunch	Lunch	Lunch	ONERA CFM Visit		
13.30 - 14.30	S3 - PASSIVE IPS (Garcia IRT)	DR15 - Presentation DR2-DR4-DR12 Presentations	Experimental Activities			
14.30 - 15.00	DR1 - Presentation	S4 - ICE DETECTION (Martins ONERA)	Coffee break			
15.00 - 15:30	DR3 - Presentation					
15.30 - 16.00	Coffee Break	Coffee break				
16.00 - 16.30	DR5 - Presentation	SB Committee & DR's Meeting	Experimental Activities			
16.30 - 17.00	DR6 - Presentation					
17.00 - 17.30	DR7 - Presentation					
	End	TRACES Dinner	End			End

Online public event, in presence for TRACES members only  
 Mandatory in presence for Beneficiary, in presence/online for associated partners and Advisory Board members

<b><u>Monday</u></b> <b>31<sup>st</sup></b>	Auditorium, ONERA 2 Avenue Marc Péglerin – 31400 Toulouse, France
9.30 - 10.30	S1 - Certification Presenter: Isaac Barrios (AIRBUS) <a href="https://politecnicomilano.webex.com/politecnicomilano/j.php?MTID=m181269bb8d65ca664062caaa49d261a2">https://politecnicomilano.webex.com/politecnicomilano/j.php?MTID=m181269bb8d65ca664062caaa49d261a2</a>
11.00 - 12.00	S2 – Ice Protection Systems Presenter: Isaac Barrios (AIRBUS) <a href="https://politecnicomilano.webex.com/politecnicomilano/j.php?MTID=m619aac36f39625c6d0ad29db952112c2">https://politecnicomilano.webex.com/politecnicomilano/j.php?MTID=m619aac36f39625c6d0ad29db952112c2</a>
13.30 - 14.30	S3 – Passive Ice Protection Systems Presenter: Julien Garcia (IRT) <a href="https://politecnicomilano.webex.com/politecnicomilano/j.php?MTID=meef1300d0b601cd99efc97de211a17dd">https://politecnicomilano.webex.com/politecnicomilano/j.php?MTID=meef1300d0b601cd99efc97de211a17dd</a>
<b><u>Tuesday</u></b> <b>1<sup>st</sup></b>	Auditorium, ONERA 2 Avenue Marc Péglerin – 31400 Toulouse, France
14.30 - 15.30	S4 – Ice Detection Presenter: Rafael Sousa Martins (ONERA) <a href="https://politecnicomilano.webex.com/politecnicomilano/j.php?MTID=ma7d5c2833485b015cb29b4d20aec0efa">https://politecnicomilano.webex.com/politecnicomilano/j.php?MTID=ma7d5c2833485b015cb29b4d20aec0efa</a>
<b><u>Thursday</u></b> <b>3<sup>rd</sup></b>	Auditorium, ONERA 2 Avenue Marc Péglerin – 31400 Toulouse, France
9.30 - 10.30	S5 – Ice Mechanics Simulation Presenter: Johann Rannou (ONERA) <a href="https://politecnicomilano.webex.com/politecnicomilano/j.php?MTID=me25f6cc9b30e85f99f77809c1a8e02f0">https://politecnicomilano.webex.com/politecnicomilano/j.php?MTID=me25f6cc9b30e85f99f77809c1a8e02f0</a>
11.00 - 12.00	S6 – Performance Degradation Presenter: Frédéric Moëns (ONERA) <a href="https://politecnicomilano.webex.com/politecnicomilano/j.php?MTID=m1052ba2037b4948612b58091f83165cd">https://politecnicomilano.webex.com/politecnicomilano/j.php?MTID=m1052ba2037b4948612b58091f83165cd</a>