

NF Forum Meeting Agenda

Thursday, 22 October 2026

TIME	SESSION	PRESENTER
11.00 - 12.10	NF Forum General Session <i>Auditorium B/1.1</i>	NF Chairs, NF Representatives
12.10 - 12.30	ACTRIS NEXT pilots: introduction for the community	Martial Haeffelin
12.30 - 12.40	Group Picture	
12.40 - 13.30	Lunch	
13.30 - 14.45	Atmospheric Simulation Chambers: Overview, and Synergies with Other NFs	Mila Rodenas, Amalia Munoz
14.45 - 15.00	Introduction to the technical discussion	Antti Hyvärinen, Valentin Duflot
15.00 - 15.30	Coffee Break	
15.30 - 16.30	Technical discussions in groups <i>Auditorium, B/0.38, C/0.37 & C/0.38</i>	Facilitators
16.30 - 17.30	ECI (Early Career Investigators) meeting (including Young Ambassadors program introduction)	Alexandra Rubin, Cuiqi Zhang, Doina Nicolae

Friday, 23 October 2026

TIME	SESSION	PRESENTER
09.00-09.15	Synthesis of the technical discussion <i>Auditorium 227, Bankowa 14</i>	Antti Hyvärinen, Valentin Duflot
09.15-09.20	Introduction to the Working Groups meetings and farewell words	NF Chairs

09.20-10.40 Parallel Working Groups Meetings

1. Aerosol-Cloud Interactions RS domain (<i>Patric Seifert</i>)	2. Polar Nephelometer (<i>Martin Gysel Beer</i>)	3. <u>Joint session</u> : Chemical characterisation of aerosol for elements + AMS+Source Apportionment (<i>Manos Manousakas, Anja Tremper, Benjamin Chazeau, Laurent Poulain, Jean-Eudes Petit, Kaspar Dällenach, Ian Chen, Petra Pokorna</i>)	4. Establishing Groups for Reactive Trace Gases (IS + RS) (<i>Amalia Munoz</i>)
<i>Auditorium 227, Bankowa 14</i>	C/0.37, Uniwersytecka 4	B/0.38, Uniwersytecka 4	C/0.38, Uniwersytecka 4

10.40 - 11.00 Coffee Break

11.00 - 12.20 Parallel Working Groups Meetings

5. Cloud IS - RS (<i>Antti Hyvärinen</i>)	6. Oxidative potential (<i>Gaelle Uzu, Nikolaos Mihalopoulos</i>)	Continue <u>Joint session</u> : Chemical characterisation of aerosol for elements + AMS+Source Apportionment	
<i>Auditorium 227, Bankowa 14</i>	C/0.37, Uniwersytecka 4	B/0.38, Uniwersytecka 4	

