

Schedule	Monday oct. 12 th 2026	Tuesday oct. 13 th 2026	Wednesday oct. 14 th 2026	Thursday oct. 15th 2026	Friday oct. 16 rd 2026
9h -10h		Micro and Nano technologies for miniaturized chemical sensors	Chemical gas sensors for food quality and biomedical applications	Monitoring water resources and ecosystems with frugal sensors	Machine learning
10h00 - 10h30		Physical deposition		Electrochemical sensors	
10h30 - 11h00			Coffee break / Posters		Coffee break / Posters
11h00 - 11h30	Welcome	Coffee break / Posters	Organic and flexible sensors	Coffee break / Posters	Air analysis
11h30 - 12h30		Solution deposition		Optical sensors	
12h30 - 14h30	Lunch				
14h30 - 15h30	Electroanalysis, Biosensors	Piezoelectric sensors and application to chemical detection	Surface Acoustic Wave sensors, theoretical overview and experimental biodetection	Training on Calibration Gas Generation	Closed session 15h00
15h30 - 16h00				Key parameters round table	
16h00 - 16h30	Coffee break / Posters	Coffee break / Posters	Coffee break /Posters	Coffee break /Posters	
16h30 - 17h00	Solid oxide based sensors	Signal quality and exploitation in real acquisition conditions for robust online monitoring	Microfluidics and xurography : low-tech for your needs		
17h00 - 18h00					
18h00 - 18h30					
20h00	Dinner				