

Autumn School 2023: Atmospheric measurements using miniaturised sensors and drones / preliminary schedule

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Funded by
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Dates: 30 October – 3 November 2023 (Mon-Fri)

Location: The Cyprus Institute, 20, Konstantinou Kavafi Street, Nicosia, Cyprus

Programme:

08:30: Transport from the city centre to Cyl

09:15–12:00: Morning session

12:00–13:00: Lunch

13:00–17:00: Afternoon session (coffee break at 15:00)

17:15: Transport from Cyl to the city centre

Course dinner: 20:00, Thursday, 2 November 2023, Location TBA

	Week						
	Mon 30.10.	Tue 31.10.	Wed 1.11.	Thu 2.11.	Fri 3.11.	Sat 4.11.	
		Transport to Cyl	Transport to Cyl	Transport to Cyl	Transport to Cyl		
09:00	Course intro / 9:00-10:00	Make 5 min presentation of your group.	Round robin sensor testing / Group work	Group work	Group work	Travel home, Report	
10:00	Lecture on atmospheric sciences (Prof. Sciare)	Student presentations					
11:00	Lecture on minisensors (Prof. Biskos)						
12:00	Lunch	Lunch	Lunch	Lunch	Lunch		
13:00	Lecture on drone technologies (Dr. Kezoudi)	Bus to Orounda airfield (13:00); field experiment	Group work: Learning to code – work shop?	Group work	Final student presentations		
14:00	Start group work at USRL				Group work		Scientific writing & last notes (Asst. prof. Jokinen)
15:00							
16:00							
17:00	Bus to Nicosia	Bus to Nicosia	Bus to Nicosia	Bus to Nicosia	Bus to Nicosia		