

Time	Nov 30	Dec 01				Dec 02				Dec 03				Dec 04		
08:00-09:00		Registration														
09:00-09:30	Workshop on Remote sensing (NASA AERONET Team)	Inauguration Ceremony				Plenary Lecture 1				AARA Award Ceremony				Plenary Lecture 4		
09:30-10:00		Keynote Lecture				IASTA Award Ceremony								Corporate Session		
10:00-10:30																
10:30-11:00		High Tea				Tea										
11:00-11:30		S 1 (IT 1+ O-6)	S 2 (IT 2+ O-6)	S 3 (IT 3+ O-6)	S 4 (IT 4+ O-6)	Plenary Lecture 2				Plenary Lecture 3				S 13 (IT 12+ O-6)	S 14 (IT 13+ O-6)	S 15 (IT 14+ O-6)
11:30-12:00						Panel Discussion 1				Panel Discussion 2						
12:00-12:30																
12:30-13:00						Special Session 3										
13:00-14:00	Lunch															
14:00-14:30	Workshop on Aerosol Instrumentation (Real time Source Apportionment)	S 1 (O-8)	S 2 (O-8)	S 3 (O-8)	S 4 (O-8)	Poster Session 1				Poster Session 2				Special Session 4		
14:30-15:00						Visit to Exhibition Booths				Visit to Exhibition Booths				Valedictory Function		
15:00-15:30																
15:30-16:00																
16:00-16:30		Tea														
16:30-17:00		Special Session 1				S 5 (IT 4+ O-4)	S 6 (IT 5+ O-4)	S 7 (IT 6+ O-4)	S 8 (IT 7+ O-4)	S 9 (IT 8+ O-4)	S 10 (IT 9+ O-4)	S 11 (IT 10+ O-4)	S 12 (IT 11+ O-4)			
17:00-17:30		Special Session 2														
17:30-18:00																
18:00-18:30		IASTA General Body Meeting				Public Lecture				Social Program						
18:30-19:00																
19:00-21:00						Conference Dinner										

KEYNOTE LECTURE

Spyros Pandis, University of Patras, Greece

PLENARY LECTURE

Plenary Lecture 1: Pratim Biswas, University of Miami, USA

Plenary Lecture 2: Katrianne Lehtipalo, University of Helsinki, Finland

Plenary Lecture 3: Shuncheng LEE, The Hong Kong University of Science and Technology (Guangzhou), China

Plenary Lecture 4: Douglas R. Worsnop, Aerodyne Research

SESSIONS

- **S-1:** Atmospheric Aerosols (Aerosol Climate Effects, Application of Atmospheric Aerosols measurements from Satellites, Source Apportionment of Aerosols, Atmospheric Aerosol Modelling)
- **S-2:** Aerosol Measurement Techniques (Novel Measurement Principles & Techniques, Miniaturized Instrumentation, Aerosol Metrology: Calibration & Performance Evaluation)
- **S-3:** Aerosols & Health (Aerosol Exposure Assessment, Translocation and Clearance, Health Effects of Aerosols: Mechanistic and Epidemiological Analyses, Occupational Exposure)
- **S-4:** Aerosol Technology (Aerosol Synthesis, Aerosol Coating Applications, Combustion and High Temperature Aerosols, Nanoparticle Aerosols, Low Emission Technologies)
- **S-5:** Aerosol Fundamentals (Aerosol Physics, Aerosol Nucleation & Growth, Aerosol Coagulation, Aerosol Condensation/Evaporation, Aerosol Transport Properties & Fluid Dynamics, Aerosol Optical Properties, Aerosol Electrical Properties)
- **S-6:** Advances in Aerosol Data Analytics (Statistical Techniques for Data Interpretation, Artificial Intelligence and Machine Learning Applications in Aerosol Science, Online and Offline Data Analysis, Visualization Tools, Data Sharing Policies Including Open Data, Data Fusion Techniques)
- **S-7:** Atmospheric Aerosols (Aerosol Cloud Interactions)
- **S-8:** Aerosol Technology (Aerosol Filtration, Particle Control Technologies)
- **S-9:** Atmospheric Aerosols (Nuclear and Radioactive Aerosols)
- **S-10:** Aerosol Measurement Techniques (Low-Cost Sensors and Networks, Local, Regional, and Global Ground Networks for Aerosol Measurements)
- **S-11:** Atmospheric Aerosols (Microphysical and Chemical Characterization of Atmospheric Aerosols)
- **S-12:** Aerosol Technology (Pharmaceutical and Biomedical Applications)
- **S-13:** Atmospheric Aerosols (Atmospheric Ice Nucleation, New Particle Formation)
- **S-14:** Aerosols & Health (Indoor Air, Bioaerosols, Respiratory Tract Uptake)
- **S-15:** Aerosol Measurement Techniques (Instruments and Techniques for Physical, Chemical, Biological and Optical measurements)

PANEL DISCUSSION

Panel Discussion 1: Tackling Air Quality Challenges in Mega Cities;

Panel Discussion 2: Pollution Control Boards Speak: Advancing Monitoring, Compliance, and Climate Goals

SPECIAL SESSION

Special Session 1: Projects of Asian Importance

Special Session 2: Towards an integrated Aerosol Data Platform for Asia

Special Session 3: Connecting Science and Policy- Think Tank Voices

Special Session 4: Career opportunities in worldwide universities (Interact with experts)