

Indian Society of Analytical Scientists (ISAS)

Webinar Series 2024 – 25

Sl No.	Date	Speaker	Topic
1	8.6.2024	Dr C T Aravindakumar, VC, MG University (Professor, School of Environmental Sciences)	Fading Rhythms of our Environment
2	29.6.2024	Dr. Shilpa Paranjape, Chief Medical Officer, CSIR-NEERI, Nagpur	Fatty liver-Importance of early detection and treatment
3	13.7.2024	Dr Shanker G Aggarwal, Chief Scientist, CSIR-NPL, New Delhi	Air quality measurement: Advancement, metrology and Opportunities
4	27.7.2024	Sri. Ved Singh, Director, Directorate of Purchase and Stores, BARC	Back end Fuel cyclic facility in India
5	10.8.2024	Dr Kinshuk Dasgupta, Head, Advanced carbon materials Div. BARC	Floating catalyst chemical vapor deposition method for continuous formation of carbon nanofibers and sheets
6	31.8.2024	Dr A P Jayaraman, Chairman, National Centre for scientific communication	Analytical impact – science decoded and society impacted
7	21.9.2024	Dr Poonam Shivdutt Kumar, Principal scientist, CSIR-NEERI	AI for environmental monitoring
8	19.10.2024	Dr R S Jayasree, Sr. Scientist, SCTIMST, Tvm	Alzheimers Diseases- certain facts and role of nanostructures for its management
9	26.10.2024	Dr V K Jain, President, NACS	Integrating chemical security in to analytical sciences
10	9.11.2024	Prof. Gurumurthi Hegde, Director, Centre for advanced research and development, Christ University, Bangalore	Waste to Wealth based porous nanostructures for multi faced applications
11	30.11.2024	Dr A A Mohammed Hatha, Director, School of Marine Sciences, CUSAT	Indian Arctic expedition- An experience sharing into analytical sciences
12	14.12 2024	Dr G S Grover, Former Chief Scientist, CSIR-NCL, Pune. IUPAC Task group member, Safety training program	Laboratory Safety Fundamentals
13	28.12.2024	Dr V Balaram, Former Emeritus Scientist and Head, Geochemical Division of CSIR	Lithium Extraction, application, exploration

		National Geophysical research Instt, Hyd	analysis and environmental impact
14	11.1.2025	Dr Abhilash, Dept. of Atmospheric science, CUSAT	Rising seas and falling mountains
15	25.1.2025	Dr Sabin Thazhe Purayil, Scientist E, IITM Pune	Unveiling Climate change through science and modelling
16	26.4.2025	Prof. Prabat Ranjan, VC, D Y Patil International Unty, Pune	Nuclear fusion – Potential for India
17	24.5.2025	Mr S K Malhotra, Former Raja Ramanna Fellow,	Radio Isotopes and Radiation Technology-A historical perspective, present status and future trends
18	14.6.2025	Abhilash P Kailas, Head, R & D, Nitta Gelattin	Collagen and Beyond-Glow, Grow and Go
19	28.6.2025	Dr M R A Pillai, Group Director, Molecular Group, Kochi	Role of radio analytical chemistry in medicine
20	12.07.25	Dr. Naveen Kumar Chandrasekaran, CECRI	
21	26.07.25	Dr. Girish Gopinath, KUFOS	
22	9.08.25	Dr. U Surendran, National Bureau of Soil survey and land use planning	
23	23.08.25	Prof. A Biju Kumar, VC, KUFOS	
24	13.09.25	Dr. C V Yelamaggad, CeNS, Bangalore	Functional soft-nano composites for invisibility and other applications
25	11.10.25	Shri Pradip Mukherjee, Chief Executive, BRIT	
26	25.10.25	Mr. Dinesh Kumar Gogia	Vehicular emission and its abatement
27	8.11.25	Dr. Vinaya Kumar, BITS, Goa	Croos-Disciplinary Research in Sensor Technologies: Piezoelectrets and Printed Electronics