

Sl. No.	Salutation	Author Name	Topic	Organization	Country	Email
1	Prof.	Vera Pacakova	Miniaturization in HPLC	Charles University	Czech Republic	pacakova@natur.cuni.cz
2	Dr.	Sevcik Jiri G.K	Fast MultiDimensional GC	Charles University	Czech Republic	sevcik@natur.cuni.cz
3	Dr	Siw Bodil Fredriksen	Turning CO2 into valuable polymers – challenges and opportunities	NORNER Innovations	Norway	Siw.Fredriksen@norer.no
4	Mr	Basant Kumar	Advances in Hyphenated Chromatographic Techniques & Their Applications in Environmental Studies	IIP Dehradun	India	basantkulshreshtha@gmail.com ; fbkumar@iip.res.in
5	Dr.	Bikran Sungh	Green processes with hyphenated techniques for analysis of natural products and catalytic synthetic methods development	IHBT, Palampur	India	bikram Singh@ihbt.res.in

6	Dr.	Anil Pandey	Chromatographic techniques in geochemical petroleum exploration and some Green Chemistry initiatives in upstream petroleum industry	KDMIPE, ONGC	India	anilpande11@gmail.com
7	Dr.	N.V. Choudary	Clean Technologies and Role of Catalysis	HPCL-R&D	India	vcnettem@hpcl.co.in
8	Dr.	B. Jagadeesh	Precise structural determination of organic molecules by RDC-enhanced NMR spectroscopy	IICT, Hyderabad	India	bj@iict.res.in
9		M/s Thermofisher	Confirmed-Topic awaited	Thermofisher	India	
10	Dr.	A.S. Sarpal	Extraction and compositional analyses of Algae in NMR tube		India	sarpalas@iocl.co.in

11	Mr.	Ali Soleymannezhad	MOLECULAR CHARACTERIZATION OF POLYOLEFINS BY MULTI-DETECTOR GPC/SEC: SAMPLE PREPARATION, STABILITY AND ANALYSIS	Malvern Instruments Ltd, USA	USA	ali.soleymannezhad@malvern.com
12		M/s Agilent	Confirmed- topic awaited		India	gaganpal.singh@agilent.com
13	Dr.	B.K. Sharma	Confirmed-Topic awaited	University of Illinois	USA	bsharma@istc.illinois.edu
14	Mr.	Jun Tamura	Structural analysis of triacylglycerols using MALDI-TOF-TOF tandem MS with high precursor-ion selectivity and high-energy collision induced dissociation materials	M/s Jeol	Japan	tamura@jeol.co.jp
15	Dr.	Shashikant	Biodegradable Polymers	Indian Oil Corporation	India	shashikant@iocl.co.in
16	Dr	Adarsh Kumar	Confirmed-Topic awaited	Atomic Mineral Division	India	