DAY 3: February 22, 2025 - Advanced Technical Sessions

Time	Session	Speakers/Details
09:00 - 09:30	Keynote Adress:	Mr. Christoph Sprung HTW Berlin, Germany Title: Guiding Energy- Supporting Great Minds to Flourish
9:30-10:00		Dr. Sudarsan Dash Full Bright Senior Program Officer Title: Unlocking Opportunities: Fellowships for the Next Generation of Researchers
10:00-10:30		Mr. Pramod Kumar Prasad Scientist E, DST-ANRF Title: Anusandhan National Research Foundation- Transforming India's Research Landscape
10:30-11:00		TEA BREAK
11:00 - 16:00	 BIOTECHNOLOG Advances in Gene Stem Cell Applica Precision Medicin Cancer Biology, C 	re, Diagnostics and Drug discovery (RED Y) Therapy and Editing Techniques ations in Regenerative Medicine are and Pharmacogenomics Cancer Immunotherapy and Targeted Therapies ag and Organ-on-a-Chip Technologies
Session Incharges	Chairperson	Dr. Ashok K. Datusalia National Institute of Pharmaceutical Education and Research, Raebareli.
	Co-chairperson	Dr. Kausar Mahmood Ansari, Principal Scientist, CSIR-IITR, Lucknow
	Rapporteur	Prof. Tarique Mahmood Pharmacy, Integral University, Lucknow
	Coordinator	Dr. Andleeb Khan Dept. of Biosciences, Integral University, Lucknow
11:00 – 11:45		 Dr. Shamim Ahmad Director and Head of IP & Legal Aurigene Oncology (a subsidiary of Dr. Reddy's Laboratories) Title: Research to Revenue: Leveraging IPR to drive growth.
11:45-12:30		2. Dr Tanweer Alam Director, Indian Institute of Packaging & FSSAI Panel Member, Mumbai Title:

12:30-13:15		3. Dr. Mohammad Khurshed Alam Khan (Online) Divisional Manager Head Research & Development,
		ITC Hotels, Greater Delhi Area.
		Title: Managing Food Safety Risks in
12.15 14.00		Business Operations
13:15-14:00 14:00 – 14:45		LUNCH 4. Dr. Vivek Kumar Gaur
14.00 - 14.43		Amity Institute of Biotechnology
		Amity University Uttar Pradesh Campus Noida
		Title: Metabolic engineering of E. coli for production
		of biochemicals
14:45-15:30		5. Dr. Mohammad Hassan Baig (Online) CTO, BNJ BIOPHARMA, South Korea
		Title: Redefining Drug Discovery through
		Targeted Protein degradation
15:30-16:15		6. Prof. Subhash C. Chauhan
		Professor and Division Chief, Cancer Immunology
		and Microbiology Group
		Role: Founding Director, South Texas Center of
		Excellence in Cancer Research
		Title: Using MUC13 as a Target for Early Cancer
		Diagnosis and Treatment
16:15-17:00		7. Dr. Richa Saxena
	,	Founder KOSH- Treasure of Khadi FEA BREAK
17:00-18:00	Poster Session	Research Innovations & Research Meet
(Venue)	Coordinator:	Prof. Roohi, Dept of Bioengineering, IU
		Dr. Irfan Ansari, Dept. of Bioscience, IU
		Dr. Imran Hussain, Dept of Bioengineering, IU
		Ms. Gazia Nasir, Dept of Bioengineering, IU
18:00-19:00	Valedictory Function	Closing Ceremony and Resolutions
19:00 - 20:00	NET	WORKING & FAREWELL