



Tuesday, 16th April 2024

9:00 a.m.	SPECIAL GUEST – Ameya Rege Computational Description of Porous Materials – An Aerogel Use Case		
9:45 a.m.	3rd PLENARY SESSION Process Equipment & Environmental Protection		
11:15 a.m.	SPONSOR James Dyson Awards 2024		
11:25 a.m.	COFFEE BREAK		
11:55 a.m.	SPECIAL GUEST – Dagmara Chmielewska-Śmietanko Ionizing radiation as a tool for engineering		
12:40 a.m.	SPONSOR Pro-mill		
12:50 a.m.	LUNCH BREAK		
1:50 p.m..	4th PLENARY SESSION Materials Engineering		
3:50 p.m.	COFFEE BREAK	2nd POSTER SESSION	3rd POSTER SESSION
6:10 p.m.	END OF THE DAY		
7:30 p.m.	EVENING ACTIVITY – Neon Museum		