

Best E-POSTER Presentation Award per THEME of CHEMCON 2021, Bhubaneswar, India

Sl. No.	E Poster Theme	E-Poster ID	Name of Authors
1	Waste Water Treatment	WT 343	A.Ajay Raj, Bandela Swojanya, Basheera Hussian Khatoon , Pulipati King, Meena Vangalapati
	Paper Title	Removal of anionic surfactant by copper electrodes	
2	Environmental Engineering	SHE 339	Anna Anandita, Mathi Saihemanth, Sravanth Reddy, Dharitri Rath
	Paper Title	A Generic Smart-phone Application for Rapid Diagnostic Tests (RDTs) using Machine Learning	
3	Nano Science and Technology	NT 467	Smruti Venkatesh, Sakina Lokhandwala, Krishnamurthy Sainath
	Paper Title	Synthesis of Zeolitic Imidazolate Frameworks-67 Nanoparticle	
4	Green Energy	GCT 543	Aman Kesari, Mandava Srimukhi, Vineet Aniya, Harsha Nagar
	Paper Title	Green production of Bioplastic from agricultural residues with techno-economic analysis and Life cycle assessment	
5	Biochemical Engineering and Food Technology	BB 407	Megha Mankoti and Anee Mohanty
		Effect of pesticides on plant growth promoting microbes	
6	Other areas of Chemical Engineering	TD 294	Kedar H. Joshi, Vyomesh M. Parsana, Dolly R. Gandhi
	Paper Title	Thermodynamic Properties Prediction and Modeling Using Group Contribution Methods for the Binary System of Tetrahydrofuran and Trichloroethylene	
7	Petroleum and Polymer	PET 335	Mohammad Aftab Alam Ansari
	Paper Title	Preparation and characterization of biphasic Poly- (Lactic Acid) bone scaffold using fused filament fabrication	
8	Advanced Technique in Chemical Engineering	ATCE 98	Rahul Gupta, Sumit Sharma, Surabhi, Aryan Sahu, Subhajit Majumder
	Paper Title	Application of Dewvaporation Process: Theoretical Development and Design Evolution	
9	Hydro & Electrometallurgy Processes	EP 303	Singuru Rajesh, Adhidesh S Kumawat
	Paper Title	Microbial Fuel Cell with Agro-Residue Substrates -an Alternate to Stubble Burning	
10	Process Modelling and Simulation	MSP 235	Ajay Kumar Verma, Amoghraj Prabhu, Bibek Dash, Anand V Patwardhan, Manishkumar D Yadav
	Paper Title	Evaluation of Thermodynamic Models for the Prediction of Solubility of Antibiotics In Various Solvents	
11	Computation Fluid Dynamics and Catalysis & Reaction Engineering	CRE 87	Satyam Gupta, Goutam Deo
	Paper Title	Effect of metal amount on the catalytic performance of Ni-Al ₂ O ₃ catalyst for the Trireforming of methane	