

Record of Experiential Learning (ELC) Activities Academic Year 23-24

Department of Chemical Engineering | Total Activities: 5

Semester	Branch	Batch	Updated Name of EL Activity/ Subject Name (Less than 70 Characters)	Name of Lead Faculty	Email ID of Lead Faculty	Lead Faculty Code	Lead Faculty Employee Code	Name/s of Associated Faculty	Email ID of Associated Faculty
2324 EVEN SEM	1CHE	2023	To design experimental set-ups to study the P-V-T behaviour of air	Dr. S. K. Singh	sksingh@thapar.edu	SKS	1001227	Dr. H. Bhunia & Dr. Parminder Singh	hbhunia@thapar.edu, parminder.singh@thapar.edu
2324 EVEN SEM	2CHE	2022	Adsorptive performance evaluation of agro-residue based adsorbents for commercial dye	Dr. Neetu Singh	neetu.singh@thapar.edu	NS	1001248	Dr. S. Barman	sbarman@thapar.edu
2324 EVEN SEM	3CHE	2021	Extraction of Essential and edible oil	Dr. Avinash Chandra	avinash.chandra@thapar.edu	AC	1016772	Dr. Vivek Pawar & Dr. Himali Horo	vivek.pawar@thapar.edu, himali.horo@thapar.edu
2324 ODD SEM	1CHE	2023	Experiential Activity on Design of an overhead storage tank system of capacity 378 m ³ and output of 226 kg/s	Dr. Rakesh Gupta	rakeshgupta@thapar.edu	RGU	1001159	Dr. S.K.Ahuja	skahuja@thapar.edu
2324 ODD SEM	2CHE	2022	Wastewater treatment plant design	Dr. J P Kushwaha	jpkushwaha@thapar.edu	JPK	1001199	Dr R K Gupta	rkgupta@thapar.edu