CESE M.Tech. Dissertation Topic

S. No	Name	Roll No.	Topic	Guide	Co-Guide
1	Anirudh Jain	163180001	Wet oxidation of wastewater treatment plant sludge	Prof. Anurag Garg	
2	Manu Jyoti Balhotra	163180003	Removal of heavy metal (Uranium and radionuclides) from water	Prof. SK Choudhary	
3	Harsh Bansal	163180004	Development of Framework for Assessment of Treatment and Disposal of Municipal Solid Wastes	Prof. SR Asolekar	
4	Krishna Nair	163180005	Biodrying pretreatment for organic fraction of municipal solid waste	Prof. Anurag Garg	
5	Mohit Shukla	163180006	Sonolytic degradation potential of a mixture of hydrophobic and hydrophilic dyes	Prof. Amritanshu Shrivastav	
6	Pushpendra Kishore	163180007	Flood Risk Mapping under Changing Climate for a Coastal Urban Catchment: A 3-way Coupled Modeling Approach	Prof. S Karmakar	
7	Vijay Singh Panwar	163180008	Anaerobic digestion of organic fraction of MSW	Prof. Munish K Chandel	
8	Nikhil Pratap Saini	163180009	Drought Risk Mapping under Changing Climate for Indian Subcontinent: A Non-stationary Modeling Approach	Prof. S Karmakar	
9	Manoj Vivek Gadakari	163180011	Impact of source segregation on Solid Waste Management	Prof. Munish K Chandel	
10	Ankita Chouhan	163180010	Photolytic degradation potential of a mixture of hydrophobic and hydrophilic dyes	Prof. Amritanshu Shrivastav	
11	Nupur Vijay Salwe	163180013	Characterization of vehicular exhaust emissions from different fuel blends	Prof. Harish C Phuleria	Prof. S Bhusnoor (Somaiya college of Engineering)
12	Ashish Sehgal	163184001	Photolytic degradation of endosulfan using iron citrate complexes	Prof. Amritanshu Shrivastav	
13	Chandan Seth	163182001	NOT DECIDED YET	NA	NA
14	Yash R. Lalai (Tata Fellow)	163180001	Treatment of Grey Water in a Modified RBC Reactor and Evaluation of Recycling Potential	Prof. Suparna Mukherji	Prof. SK Choudhary, Prof. Anurag Garg