

















Department of Chemical Engineering
 List of Students Completed NPTEL Courses
 B. Tech Chemical Engineering Students Session (2024-25)

S. No	Names	Topics	Course Timing	Score	Photos
1.	Priyanshi (22CH01) (Third year)	Physico-Chemical Processes for Wastewater Treatment	January-April 2025 (12-week course)	88%	
2.	Deepak Kumar Gupta (Third year)	Waste to Energy Conversion	January-March 2025 (8-week course)	67%	
		Physico-Chemical Processes for Wastewater Treatment	January-April 2025 (12-week course)	80%	
3.	Prashant Kumar Verma (Final year)	Matlab-Based Programming Lab in Chemical Engineering	July-October 2024 (12-week course)	55%	
		Chemical Process Safety	July-October 2024 (12-week course)	72%	
		Fluid Flow Operations	January-April 2024 (12-week course)	72%	
4.	Junaid Raza (Final year)	Physico-Chemical Processes for Wastewater Treatment	January-April 2024 (12-week course)	65%	

S. No	Names	Topics	Course Timing	Score	Photos
5.	Anshika Maurya (Final year)	Heat Transfer	July-October 2024 (12-week course)	75%	
		Physico-Chemical Processes for Wastewater Treatment	January-April 2024 (12-week course)	69%	
6.	Yashika Saxena (Final year)	Physico-Chemical Processes for Wastewater Treatment	January-April 2024 (12-week course)	57%	
		Heat Transfer	July-October 2024 (12-week course)	45%	
7.	Aryan Rawat (Final year)	Basic Environmental Engineering and Pollution Abatement	July-October 2024 (12-week course)	57%	
8.	Devesh Kumar (Final year)	Physico-Chemical Processes for Wastewater Treatment	January-April 2025 (12-week course)	75%	
		Heat Transfer	July-October 2024 (12-week course)	63%	
		Waste to Energy Conversion	January-March 2025 (8-week course)	56%	

9.	Anshul Saini (Final year)	Basic Environmental Engineering and Pollution Abatement	July-October 2024 (12-week course)	73%	
		Hydrogen Energy: Production, Storage Transportation and Safety	July-October 2024 (12-week course)	53%	
10.	Ankit Kumar (Final year)	Physico-Chemical Processes for Wastewater Treatment	January-April 2025 (12-week course)	60%	
		Hydrogen Energy: Production, Storage Transportation and Safety	July-October 2024 (12-week course)	51%	
11.	Ajay Kumar (Final year)	Waste to Energy Conversion	January-March 2025 (8-week course)	75%	
		Physico-Chemical Processes for Wastewater Treatment	January-April 2025 (12-week course)	79%	
		Biomass Conversion and Biorefinery	January-April 2025 (12-week course)	62%	
		Chemical Process Utilities	January-April 2025 (12-week course)	54%	

12.	Adarsh Verma (Third year)	Physico-Chemical Processes for Wastewater Treatment	January-April 2025 (12-week course)	69%	
13.	Deependra Gupta (Third year)	Physico-Chemical Processes for Wastewater Treatment	January-April 2025 (12-week course)	56%	
14.	Vivek Gupta (Third year)	Biological Process Design for Wastewater Treatment	January-March 2025 (8-week course)	77%	
15.	Mansi Saxena (Third year)	Fluid Flow Operations	January-April 2025 (12-week course)	72%	
		Physico-Chemical Processes for Wastewater Treatment	Physico-Chemical Processes for Wastewater Treatment	90%	

16.	Rohit Maurya (Third year)	Fluid Flow Operations	January-April 2025 (12-week course)	57%	
17.	Angad Kumar (Second year)	Waste to Energy Conversion	January-March 2025 (8-week course)	66%	
		Physico-Chemical Processes for Wastewater Treatment	January-April 2025 (12-week course)	72%	
18.	Mohini Yadav (Second year)	Fluid Flow Operations	January-April 2025 (12-week course)	57%	