





Department of Chemical Engineering

List of Students Completed NPTEL Courses




B. Tech Chemical Engineering Students Session (2023-24)


S. No	Names	Topics	Course Timing	Score	Photos
1.	Vinci (21CH71) (Final Year)	Energy Conversion technologies (Biomass and coal)	July- September 2023 (8 Week Course)	60 %	
2.	Rishabh Chandra (20CH40) (Final Year)	Natural Gas Engineering Aspen plus Simulation Software	July- September 2023 (8 Week Course) July- October 2023 (12 Week Course)	48 % 48 %	
3.	Priyanshu Chaurasiya (20CH35) (Final Year)	Petroleum Technology Matlab Programming Language for Chemical Engineering Aspen plus Simulation Software	July- September 2023 (8 Week Course) July- October 2023 (12 Week Course) January- April 2024 (12 Week Course)	57 % 61 % 66 %	
4.	Abhinav Sahu (20CH01) (Final Year)	Petroleum Technology Matlab Programming Language for Chemical Engineering Polymer Process Engineering Physico-chemical Processes for Wastewater treatment	July- September 2023 (8 Week Course) July- October 2023 (12 Week Course) July- October 2023 (12 Week Course) January- April 2024 (12 Week Course)	53 % 50 % 72 % 79 %	
5.	Mr. Safi Ur Rehman (20CH41) (Final Year)	Energy Resources, Economics, and Sustainability	February-April 2024 (12 Week Course)	91%	

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6.	Mr. Rajat Prajapati (21CH75) (Final Year)	Biological Process design for Wastewater Treatment	January- March 2024 (8 Week Course)	83 %	
7.	Mr. Sandip Mishra (20CH42) (Final Year)	Characterization of Polymers, Elastomers and composites Biological Process design for Wastewater Treatment	January- April 2024 (12 Week Course) January- March 2024 (8 Week Course)	51 % 62 %	
8.	Shalini Rajput (20CH44) (Final Year)	Heat Transfer Biological Process design for Wastewater Treatment	July- October 2023 (12 Week Course) January- March 2024 (8 Week Course)	53% 82 %	
9.	Mr. Avanish Kumar Yadav (20CH12) (Final Year)	Aspen plus Simulation Software	January- April 2024 (12 Week Course)	50 %	
10.	Mr. Adiya Rai (20CH03) (Final Year)	Polymer Reaction Engineering	January- April 2024 (12 Week Course)	78 %	

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11.	Ms. Akanksha Jadoun (20CH05) (Final Year)	Unit Operations of Particulate Matter	Jan-Feb 2024 (4 week course)	72 %	
12.	Mr. Sonu Sharma (20CH47) (Final Year)	Unit Operations of Particulate Matter	Jan-Feb 2024 (4 week course)	49 %	
13.	Ms. Tejaswi (20CH49) (Final Year)	Unit Operations of Particulate Matter	Jan-Feb 2024 (4 week course)	66 %	
14.	Mr. Yogendra Kumar (20CH54) (Final Year)	Unit Operations of Particulate Matter	Jan-Feb 2024 (4 week course)	58 %	
15.	Ms. Akanksha Sen (21CH72) (Final Year)	Unit Operations of Particulate Matter	Jan-Feb 2024 (4 week course)	65 %	

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16.	Ms. Pallavi Diwaker (20CH33) (Final Year)	Unit Operations of Particulate Matter	Jan-Feb 2024 (4 week course)	40 %	
17.	Ms. Shubhi Verma (21CH78) (Final Year)	Unit Operations of Particulate Matter	Jan-Feb 2024 (4 week course)	58 %	
18.	Mr. Rishab Gangwar (20CH39) (Final Year)	Biological Process design for Wastewater Treatment	January- March 2024 (8 Week Course)	68 %	
19.	Mr. Ayush Pal Singh (20CH14) (Final Year)	Biological Process design for Wastewater Treatment	January- March 2024 (8 Week Course)	48 %	

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20.	Harshit Pandey (22CH73) (Third Year)	Fluid Flow Operations	January-April 2023 (12 Week Course)	62 %	
		Hydrogen Energy: Production, Storage, Transportation and Safety	July-October 2023 (12 week course)	66 %	
		Physico-chemical Processes for Wastewater treatment	January- April 2024 (12 Week Course)	75 %	
21.	Ayushi Srivastava (22CH76) (Third Year)	Fluid Flow Operations	January-April 2023 (12 Week Course)	45 %	
		Hydrogen Energy: Production, Storage, Transportation and Safety	July-October 2023 (12 week course)	51 %	
		Physico-chemical Processes for Wastewater treatment	January- April 2024 (12 Week Course)	55 %	
22.	Mitra Sen Yadav (23CH78) (Second Year)	Fluid Flow Operations	January- April 2024 (12 Week Course)	56 %	

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23.	Priyanshi (22CH01) (Second Year)	Heat Transfer	January- April 2024 (12 Week Course)	44 %	
24.	Deepak Kumar Gupta (23CH85) (Second Year)	Fluid Flow Operations	January- April 2024 (12 Week Course)	56 %	