Department of Chemical Engineering
KPR Institute of Engineering and Technology

KPRIET
Learn Beyond

07.04.2026

STUDENT PARTICIPATION IN NPTEL

Academic Year 2025 – 2026

S. No.	Student Name	Course Name	Percentage Score	Duration
1.	TAMILKUMARAN M	Introduction to Industry 4.0 and Industrial Internet of Things	60%	12 Weeks
2.	Arjun	Hydrogen Energy Production Storage and Transportation	53%	12 Weeks
3.	HARSHAVARTHAMAN S	Artificial Intelligence in Drug Discovery	81%	12 Weeks
4.	HARSHAVARTHAMAN S	Thermal Processing of Foods	62%	12 Weeks
5.	DEEPIKA S M	MATLAB based Programming Lab in Chemical Engineering	63%	12 Weeks
6.	DEEPIKA S M	Introduction to Industry 4.0 and Industrial Internet of Things	62%	12 Weeks
7.	KAMALI J	Introduction to Industry 4.0 and Industrial Internet of Things	61%	12 Weeks
8.	MADONDO NATASHA S	Thermal Processing of Foods	70%	12 Weeks
9.	VISHAL A	Thermal Processing of Foods	60%	12 Weeks
10.	SURYA PRASANTH K	Introduction to Industry 4.0 and Industrial Internet of Things	55%	12 Weeks
11.	HARIVIGNESH M	Introduction to Industry 4.0 and Industrial Internet of Things	58%	12 Weeks
12.	HITHESH P	Artificial Intelligence in Drug Discovery	68%	12 Weeks

13.	VASANTHA KUMAR M	Hydrogen Energy Production Storage and Transportation	46%	12 Weeks
14.	NITHISHWARAN D A	Introduction to Industry 4.0 and Industrial Internet of Things	70%	12 Weeks
15.	SUDHARSHANA S	Artificial Intelligence in Drug Discovery	72%	12 Weeks
16.	SUDHARSHANA S	Hydrogen Energy Production Storage and Transportation	53%	12 Weeks
17.	NILAVAN G	Hydrogen Energy Production Storage and Transportation	53%	12 Weeks
18.	NILAVAN G	Introduction to Industry 4.0 and Industrial Internet of Things	64%	12 Weeks
19.	SARATH G	Introduction to Industry 4.0 and Industrial Internet of Things	54%	12 Weeks
20.	MUKOYI JULIET	Thermal Processing of Foods	73%	12 Weeks
21.	AKSHAYA S	Thermal Processing of Foods	67%	12 Weeks
22.	AKSHAYA S	Introduction to Industry 4.0 and Industrial Internet of Things	56%	12 Weeks
23.	SHIREKA M	Thermal Processing of Foods	58%	12 Weeks
24.	VISHNUSESHAN S	Machine Learning for Engineering and Science Applications	55%	12 Weeks
25.	VISHNUSESHAN S	Hydrogen Energy Production Storage and Transportation	54%	12 Weeks
26.	ELANGO S	Introduction to Industry 4.0 and Industrial Internet of Things	57%	12 Weeks
27.	KISHORE S	Introduction to Industry 4.0 and Industrial Internet of Things	55%	12 Weeks
28.	PRANAV RAM M N	Artificial Intelligence in Drug Discovery	53%	12 Weeks

29.	KARTHIK RAMASAMY T	Thermal Processing of Foods	53%	12 Weeks
30.	ANGELIN ESTHER A	Introduction to Industry 4.0 and Industrial Internet of Things	60%	12 Weeks
31.	ANGELIN ESTHER A	Hydrogen Energy Production Storage and Transportation	53%	12 Weeks
32.	VISHAL A	Thermal Processing of Foods	60%	12 Weeks
33.	RAGAVI S	Thermal Processing of Foods	61%	12 Weeks
34.	SARATH G	Introduction to Industry 4.0 and Industrial Internet of Things	54%	12 Weeks
35.	ELANGO S	Introduction to Industry 4.0 and Industrial Internet of Things	57%	12 Weeks
36.	VISHAL A	Introduction to Industry 4.0 and Industrial Internet of Things	75%	12 Weeks
37.	NILAVAN G	Aspen Plus Simulation – A basic course for beginners	62%	12 Weeks
38.	KANCHANA DEVI K	Thermal Processing of Foods	53%	12 Weeks
39.	REMO JOYSON R	Thermal Processing of Foods	57%	12 Weeks
40.	CATHERINE C BENNY	Biomass Conversion and Bio-refinery	56%	12 Weeks
41.	NILAVAN G	Machine Learning for Engineering and Science Applications	61%	12 Weeks
42.	HARIHARAN S	Thermal Processing of Foods	54%	12 Weeks
43.	SURYA PRASANTH K	Thermal Processing of Foods	52%	12 Weeks
44.	INDRA GANDHI R	MATLAB based Programming Lab in Chemical Engineering	57%	12 Weeks
45.	NANTHINISRI B	Biomass Conversion and Bio-refinery	53%	12 Weeks
46.	NILAVAN G	Renewable Energy Engineering: Solar, Wind and Biomass Energy Systems	49%	12 Weeks

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47.	HARIHARAN S	Introduction to Industry 4.0 and Industrial Internet of Things	62%	12 Weeks
48.	REMO JOYSON R	Artificial Intelligence in Drug Discovery	54%	12 Weeks
49.	SHARAN V	Introduction to Industry 4.0 and Industrial Internet of Things	54%	12 Weeks
50.	DIKSHA SHARMA	Hydrogen Energy Production Storage and Transportation	49%	12 Weeks
51.	TAMILKUMARAN M	Aspen Plus Simulation – A basic course for beginners	60%	12 Weeks
52.	BHARANIDHARAN M	Hydrogen Energy Production Storage and Transportation	55%	12 Weeks
53.	PRIYA DHARSHINI B	Biomass Conversion and Bio-refinery	53%	12 Weeks

7/4/26

Prepared by

Dr S Pranav

07/04/2026

HoD/CH