



You Choose, We Do It  
**St. JOSEPH'S COLLEGE OF ENGINEERING**  
(An Autonomous Institution)

**St. Joseph's Group of Institutions**

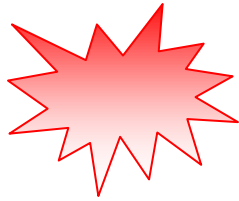
OMR, Chennai - 119



**DEPARTMENT OF MECHANICAL ENGINEERING**  
**NPTEL COMPLETED STUDENTS LIST**  
**JAN APR 2024 SESSION**

S.NO.	YEAR	REG.NO.	NAME	WEEK	COURSE NAME	CERTIFICATE
1	III	312321114011	AKASH KUMAR G	8	Manufacturing Guidelines For Product Design	<b>ELITE</b> <b>+SILVER</b>
2	III	312321114096	NOORUL THAMEEM S	8	Manufacturing Guidelines For Product Design	<b>ELITE</b>
3	III	312321114086	NAVEEN K	8	Product Engineering and Design Thinking	<b>ELITE</b>
4	III	312321114015	ANBARASAN	8	Manufacturing Guidelines For Product Design	<b>ELITE</b>
5	III	312321114137	SURESH G	12	Product Design and Manufacturing	<b>ELITE</b>
6	III	312321114055	JESU NICHOLAS FILBERT	8	Manufacturing Guidelines For Product Design	<b>ELITE</b>
7	III	312321114055	JESU NICHOLAS FILBERT	8	Enhancing Soft Skills and Personality	<b>ELITE</b>
8	III	312321114002	ABDUL RAHMAN	8	Manufacturing Guidelines For Product Design	<b>ELITE</b>
9	III	312321114001	AARSATH CRISPLE B	8	Manufacturing Guidelines For Product Design	<b>ELITE</b>
10	III	312321114071	KRISHNA KUMAR V N	8	Manufacturing Guidelines For Product Design	<b>ELITE</b>
11	III	312321114026	BARANI KUMAR R	8	Manufacturing Guidelines For Product Design	<b>ELITE</b>
12	III	312321114051	JAZIN JEBA	8	Product Engineering and Design Thinking	<i>Successfully completed</i>
13	III	312321114082	MUTHU SELVAN M	8	Fundamentals of Welding Science and Technology	<i>Successfully completed</i>
14	III	312321114054	JESU ANTONY AUSTEEN R	8	Manufacturing Guidelines For Product Design	<i>Successfully completed</i>
15	III	312321114030	BIVIN PRABHU	8	Manufacturing Guidelines For Product Design	<i>Successfully completed</i>
16	III	312321114102	S PRAVEENKUMAR	8	Fundamentals of Welding Science and Technology	<i>Successfully completed</i>
17	III	312321114076	MEVIN JOE A	8	Manufacturing Guidelines For Product Design	<i>Successfully completed</i>
18	III	312321114056	JEYASURIYA J	8	Fundamentals of Welding Science and Technology	<i>Successfully completed</i>
19	III	312321114050	IMAYAVARAMBAN A	8	Fundamentals of Welding Science and Technology	<i>Successfully completed</i>

20	III	312321114034	DHANESHWARAN V	12	Advanced Machining Process	<i>Successfully completed</i>
21	III	312321114014	AMIRDHAVARSHINI U	8	Failure analysis and prevention	<i>Successfully completed</i>
22	III	312321114044	HARIHARAN B	8	Automatic Control	<i>Successfully completed</i>
23	III	312321114119	SANTHOSH KUMAR C	8	Manufacturing Guidelines For Product Design	<i>Successfully completed</i>
24	III	312321114024	BALAJI SIVA RS	8	Manufacturing Guidelines For Product Design	<i>Successfully completed</i>
25	III	312321114148	UDHAYAN JACOB S	8	Manufacturing Guidelines For Product Design	<i>Successfully completed</i>
26	III	312321114013	AKSHAY VR	8	Manufacturing Guidelines For Product Design	<i>Successfully completed</i>
27	III	312321114023	BALAJI S	8	Manufacturing Guidelines For Product Design	<i>Successfully completed</i>
28	III	312321114036	DHANUSH KUMAR S B	8	Manufacturing Guidelines For Product Design	<i>Successfully completed</i>
29	III	312321114056	JEYASURIYA J	8	Manufacturing Guidelines For Product Design	<i>Successfully completed</i>
30	III	312321114147	TUSSHAR S	8	Manufacturing Guidelines For Product Design	<i>Successfully completed</i>
31	III	312321114	BALAJI S	8	Introduction to programming in C	<i>Successfully completed</i>
32	III	312321114	JEYASURIYA J	8	Fundamental Of Welding Science And Technology	<i>Successfully completed</i>
33	III	312321114	SIVAKUMAR V	8	Steam And Gas Power Systems	<i>Successfully completed</i>
34	II	312322114081	PRAKATHEESH ARUN	12	Product Design and Manufacturing	<b>ELITE +SILVER</b>
35	II	312322114079	PAVADHARINI SM	12	Product Design and Manufacturing	<b>ELITE</b>
36	II	312322114010	ARAVIND KUMAR B	12	Fundamentals of Automotive Systems	<b>ELITE</b>
37	II	312322114071	NARAYAN A	12	Aircraft Design	<b>ELITE</b>
38	II	312322114088	RAJASURESH K	12	IC Engines And Gas Turbines	<i>Successfully completed</i>
39	II	312322114058	KHANDEEPAN S R	12	IC Engines And Gas Turbines	<i>Successfully completed</i>
40	II	312322114106	SIVAMANICKAM N	12	Industrial Hydraulics and automation	<i>Successfully completed</i>
41	II	312322114013	ARUN M	12	IC Engines And Gas Turbines	<i>Successfully completed</i>



# ACHIEVEMENTS:



**Elite**  
**NPTEL Online Certification**  
(Funded by the MoE, Govt. of India)

This certificate is awarded to  
**AKASH KUMAR G**  
for successfully completing the course

**Manufacturing Guidelines For Product Design**

with a consolidated score of **75** %

Online Assignments	22.42/25	Proctored Exam	52.5/75
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Total number of candidates certified in this course: **532**

  
 Prof. Kaustik Ghosh,  
Professor (Chemistry)  
 Coordinator (CG)

Jan-Mar 2024  
(8 week course)

  
 Prof. Ranjana Pathania,  
Professor (BSSE)  
 Coordinator (NPTEL)



Indian Institute of Technology Roorkee



Roll No: NPTEL24ME119444102407

To verify the certificate 

No. of credits recommended: 2 or 3

AKASH KUMAR G of III Year 'A' Section has successfully completed a 8 week course on manufacturing guidelines for product design and earned a **elite silver** position among 532 candidates.



**Elite**  
**NPTEL Online Certification**  
(Funded by the MoE, Govt. of India)

This certificate is awarded to  
**PRAKATHEESH ARUN K**  
for successfully completing the course

**Product Design and Manufacturing**

with a consolidated score of **79** %

Online Assignments	25/25	Proctored Exam	54/75
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Total number of candidates certified in this course: **2952**

  
 Prof. B. V. Ratish Kumar,  
Chairman, Centre for Continuing Education  
 IIT Kanpur

Jan-Apr 2024  
(12 week course)

  
 Prof. Satyaki Roy  
NPTEL Coordinator  
 IIT Kanpur



Indian Institute of Technology Kanpur



Roll No: NPTEL24ME569353400332

To verify the certificate 

No. of credits recommended: 3 or 4

PRAKATHEESH ARUN K of II Year 'B' Section has successfully completed a 12 week course on product design and manufacturing and earning the **elite silver** position among 2952 candidates.