

SWAYAM



Nawab Shah Alam Khan

COLLEGE OF ENGINEERING & TECHNOLOGY

Affiliated to OU | Approved by AICTE | Accredited by NAAC | Permitted by Govt. of JS | Included in 2nd UGC | Registered with TASC | Cisco Networking Academy

Department of Mechanical Engineering

NPTEL SWAYAM Courses Registered Students (2020-21)

S.no	Roll Number	Name of the Student	Name of the Course	Conducted by
1	18RT1A0357	Syed Moosa	Applied Thermodynamics	IIT-G
2	18RT1A0362	Syed Afsar Alam	Basics of Materials Engineering	IIT-K
3	18RT1A0331	Baseer Mohiuddin.	Advance Dynamics	IIT-K
4	18RT1A0317	Mohammed Shakeel	Advanced Machining Process	IIT-G
5	18RT1A0311	Mohammed Parvez	Computational Fluid Dynamics	IIT-K
6	18RT1A0341	Mohd Zubairuddin	Advanced Machining Process	IIT-G
7	18RT1A0313	Mohd Saleemuddin.	Basics of Finite Element Analysis-1	IIT-Kanpur
8	18RT1A0312	MD Adnan Hussian	Advanced Machining Process	IIT-G
9	18RT1A0336	Mohammed Shamssuddin Khan	Applied Thermodynamics	IIT-G
10	18RT1A0304	Abdullah Bin Umar	Automation in Manufacturing	IIT-G
11	18RT1A0365	Syed Sohail	Thermodynamics	IIT-M
12	18RT1A0363	Syed Sajjuddin	Basics of Materials Engineering	IIT-K
13	19RT5A0324	Md Riyan	Applied Thermodynamics	IIT-G
14	19RT5A0304	Ibrahim Khan	Applied Thermodynamics	IIT-G
15	19RT5A0327	Raj Mohammed	Aircraft Propulsion	IIT-G
16	18RT1A0301	Abdul Mugstith	Fundamentals of Heat Transfer	IIT-G
17	19RT5A0313	Musaib	Aircraft Propulsion	IIT-G
18	19RT5A0323	Mohd Ragib	Fundamentals of Artificial Intelligence	IIT-G
19	19RT5A0307	Mirza Javid Ali	Design Practice-II	
20	18RT1A0321	Mohd Akbar	Thermodynamics	IIT-M
21	18RT1A0361	Syed Sameer	Advanced Machining Process	IIT-G
22	18RT1A0306	Fahad Ahmed	Advanced Machining Process	IIT-G