Moradabad Institute of Technology Moradabad

NPTEL Local Chapter: 1768

NPTEL Online Certification Exams Summary

S.No.	Year	Enrl.	Present	Elite +Gold	Elite+ Silver	Elite	Successfully Completed	Topper
1	2023	346	53		08	19	21	03
2	2022	834	326	03	49	101	45	10
3	2021	640	169	01	13	58	32	04
4	Jul-Dec	718	306	01	32	74	62	03
	2020							
5	Jan-Apr	669	139	Modified	d Pass Certifica	ate issued	due to COVID-19	- (130)
	2020							
6	2019	2210	200	19	46	55	41	11
7	2018	869	231	03	24	126	73	08

Dr. Amit Saxena

SPOC, NPTEL

LC ID 1768, MIT Moradabad

Topper	Topper of 1% to 2% in the course		
Elite +Gold	>=90%		
Elite+ Silver	75% to 89%		
Elite	60% to 74%		
Successfully Completed	40% to 59%		

> By attending NPTEL courses following 08 students were awarded with B.Tech. Honours degree by AKTU.

S. No.	Student Name	Branch	Total credit points
1.	Kanishka Singh	EE	35
2.	Keshav Kumar Mishra	CSE	28
3.	Pranav Kumar Singh	ME	20
4.	Himanshu Singh	ME	21
5.	Dharmesh Dhawan	ME	35
6.	Bhuvnesh Kumar Sharma	CSE	21
7.	Ishita Rastogi	CSE	24
8.	Manish Kumar	CSE	20

Moradabad Institute of Technology Moradabad

NPTEL Local Chapter: 1768

NPTEL Online Certification Exams Details

Topper in 2023 (till July 2023): 03

Course Name	Name	Role	Department	Certificate Type	Topper
Introduction To Industry 4.0 And Industrial Internet Of Things	Ruchi Varshney	faculty	Electronics & Communication Engineering	Elite+Silver	Topper of 1% in this course
Problem Solving Through Programming In C	Vikas Kumar	faculty	Computer Science & Engineering	Elite+Silver	Topper of 5% in this course
Financial accounting	Tarushi Agarwal	student	MBA	Elite+Silver	Topper of 5% in this course

Elite + Silver Achievers in 2023: 08

C N	% T	D I	D	Certificate
Course Name	Name	Role	Department	Type
Introduction To Industry 4.0 And			Electrical Engg	Elite+Silver
Industrial Internet Of Things	Kanishka Singh	student	Electrical Eligg	Line-Silver
Leadership for India Inc: Practical			MDA	Elita Cilman
Concepts and Constructs	Dr Rahul Singh	faculty	MBA	Elite+Silver
			Electronics &	
Introduction To Industry 4.0 And			Communication	Elite+Silver
Industrial Internet Of Things	Ruchi Varshney	faculty	Engineering	
Introduction To Industry 4.0 And	SUJAY		Computer Science &	Elite+Silver
Industrial Internet Of Things	CHAUHAN	student	Engineering	Ente+Silver
Problem Solving Through			Computer Science &	Elite+Silver
Programming In C	Vikas Kumar	faculty	Engineering	Ente+Silver
Financial accounting	Tarushi Agarwal	student	MBA	Elite+Silver
Introduction To Internet Of Things	Kanishka Singh	student	Electrical Engg	Elite+Silver
			Computer Science &	Elita Cileran
Introduction to programming in C	Vikas Kumar	faculty	Engineering	Elite+Silver

Elite Achievers in 2023: 19

Course Name	Name	Role	Department	Certificate Type
Introduction To Industry 4.0 And Industrial Internet Of Things	Gaurvi Bhardwaj	student	Computer Science & Engineering	Elite
Enhancing Soft Skills and Personality	Keshav Kumar Mishra	student	Computer Science & Engineering	Elite
Investment Management	Himani Grewal	faculty	MBA	Elite
The Joy of Computing using Python	TANYA SINGH	student	Computer Science & Engineering	Elite
Enhancing Soft Skills and Personality	SHUBHAM SHARMA	student	Computer Science & Engineering	Elite

Data Analytics with Python	Ayushi Chaudhary	student	Computer Science & Engineering	Elite
NBA Accreditation and Teaching and learning in Engineering (NATE)	PAVANENDRA KUMAR	faculty	Mechanical Engg	Elite
Data Analytics with Python	PRIYANSH KHANDELWAL	student	Computer Science & Engineering	Elite
Data Analytics with Python	Kanishka Singh	student	Electrical Engg	Elite
Introduction To Internet Of Things	Raj Kashyap	student	Computer Science & Engineering	Elite
Introduction To Internet Of Things	SUJAY CHAUHAN	student	Computer Science & Engineering	Elite
Speaking Effectively	Gaurvi Bhardwaj	student	Computer Science & Engineering	Elite
Emotional Intelligence	AVEE PANDEY	student	Mechanical Engg	Elite
Emotional Intelligence	Keshav Kumar Mishra	student	Computer Science & Engineering	Elite
Speaking Effectively	PRANAV KUMAR SINGH	student	Mechanical Engg	Elite
Python for Data Science	Manas Singhal	faculty	Electronics & Communication Engineering	Elite
Speaking Effectively	AVEE PANDEY	student	Electrical Engg	Elite
Emotional Intelligence	Kanishka Singh	student	Electrical Engg	Elite
Emotional Intelligence	Chitransh Srivastava	student	Electrical Engg	Elite

Reimbursement of full examination fee of NPTEL, i.e., $\stackrel{?}{\sim}$ 1000/- per paper (for faculty and students who secure 75% and above in NPTEL Examination): 10

Name of Faculty	Subject name	Duration (Weeks)	Department	Reimb. Fees (Rs.)
Vikas Kumar	Introduction to programming in C	8	Computer Science & Engineering	1000
Dr Rahul Singh	Leadership for India Inc: Practical Concepts and Constructs	12	MBA	1000
Ruchi Varshney	Introduction To Industry 4.0 And Industrial Internet Of Things	12	Electronics & Communication Engineering	1000
Vikas Kumar	Problem Solving Through		Computer Science & Engineering	1000
Dr. Smrita Jain	Leadership for India Inc: Practical Concepts and Constructs	12	MBA	1000

Name of Student	Subject name	(Weeks)	Department	Reimb. Fees (Rs.)
Tarushi Agarwal	Financial accounting	12	MBA	1000
Kanishka Singh	Introduction To Internet of Things	12	Electrical Engg	1000
Ananya Gupta	Financial accounting	12	MBA	1000

Kanishka Singh	Introduction To Industry 4.0 And Industrial Internet Of Things	12	Electrical Engg	1000
Sujay Chauhan	Introduction To Industry 4.0 And Industrial Internet Of Things	12	Computer Science & Engineering	1000

Reimbursement of half examination fee of NPTEL i.e., $\rat{0.00}$ per paper (for faculty and students who secure marks 60% to 74% in NPTEL Examination): 21

Name of Faculty	Subject name	Duration	Department	Reimb. Fees
		(Weeks)		(Rs.)
Himani Grewal	Investment Management	8	MBA	500
Aditi Vishnoi	Investment Management	8	MBA	500
Manas Singhal	Python for Data Science	4	Electronics & Communication Engineering	500
Pavanendra Kumar	Pavanendra Kumar NBA Accreditation and Teaching and learning in Engineering (NATE)		Mechanical Engg	500
Mohammed Saqib Qadeer	Rural water resources management	12	Civil Engg	500

Topper in 2022: 10

Course Name	Name	Role	Department	Certificate Type	Topper
Data Base Management System	Himanshu Maurya	student	Computer Science & Engineering	Elite+Silver	Topper of 1% in this course
Rapid Manufacturing	MUNISH CHHABRA	faculty	Mechanical Engg	Elite+Silver	Topper of 2% in this course
Data Base Management System	SYED QUAID HUSSAIN	student	Computer Science & Engineering	Elite	Topper of 5% in this course
Data Structure And Algorithms Using Java	AYUSH VISHNOI	student	Computer Science & Engineering	Elite+Silver	Topper of 5% in this course
Cloud Computing	Shubham Vyas	faculty	Mechanical Engg	Elite+Silver	Topper of 2% in this course
Data Science for Engineers	Divyanshu Gupta	student	Computer Science & Engineering	Elite+Silver	Topper of 1% in this course
Enhancing Soft Skills and Personality	AVEE PANDEY	student	Mechanical Engg	Elite+Silver	Topper of 5% in this course
Leadership and Team Effectiveness	DR SMRITA JAIN	faculty	MBA	Elite+Silver	Topper of 5% in this course
Management of Commercial Banking	Dr KAPIL KAPOOR	faculty	MBA	Elite	Topper of this course
Python for Data Science	ADITYA AGARWAL	student	Computer Science & Engineering	Elite+Silver	Topper of 5% in this course

Elite + Gold Achievers in 2022: 03

Course Name	Name	Role	Department	Certificate Type
Educational Leadership	Dr Rahul Singh	faculty	MBA	Elite + Gold
Educational Leadership	DR SMRITA JAIN	faculty	MBA	Elite + Gold
Education for Sustainable	NITIN KUMAR		ASH	Elite + Gold
Development	AGRAWAL	faculty	ASII	Elite + Gold

Elite + Silver Achievers in 2022: 49

Course Name	Name	Role	Department	Certificate Type
Programming, Data Structures And			Computer Science &	
Algorithms Using Python	Annu Singh	student	Engineering	Elite+Silver
Programming, Data Structures And			Computer Science &	
Algorithms Using Python	Anushka Gupta	student	Engineering	Elite+Silver
Developing Soft Skills and	Aayush Kumar			
Personality	Sharma	student	Mechanical Engg	Elite+Silver
Selection Of Nanomaterials For				
Energy Harvesting And Storage	Arvind Kumar		Mechanical Engg	
Application	Singh	faculty		Elite+Silver
			Computer Science &	
Data Science for Engineers	Divyanshu Gupta	student	Engineering	Elite+Silver
Programming, Data Structures And			Computer Science &	
Algorithms Using Python	Kunal Sharma	student	Engineering	Elite+Silver
			Computer Science &	
Python for Data Science	RICHA SAXENA	faculty	Engineering	Elite+Silver
	Keshav Kumar		Computer Science &	
Introduction To Internet Of Things	Mishra	student	Engineering	Elite+Silver
			Computer Science &	
Data Base Management System	Himanshu Maurya	student	Engineering	Elite+Silver
			Computer Science &	
Introduction To Internet Of Things	Mohd Suhail	student	Engineering	Elite+Silver
	MUNISH			
Rapid Manufacturing	CHHABRA	faculty	Mechanical Engg	Elite+Silver
			Computer Science &	
Introduction To Internet Of Things	Aman Ruhela	student	Engineering	Elite+Silver
			Computer Science &	
The Joy of Computing using Python	Aarohi Verma	student	Engineering	Elite+Silver
			Computer Science &	
The Joy of Computing using Python	Abbas Akbar	student	Engineering	Elite+Silver
			Computer Science &	
The Joy of Computing using Python	Abdullah Sabir	student	Engineering	Elite+Silver
	Ayushmaan		Computer Science &	
The Joy of Computing using Python	Agarwal	student	Engineering	Elite+Silver
			Computer Science &	
The Joy of Computing using Python	ALI SHER KHAN	student	Engineering	Elite+Silver
Data Structure And Algorithms			Computer Science &	
Using Java	AYUSH VISHNOI	student	Engineering	Elite+Silver
			Computer Science &	
The Joy of Computing using Python	Aryan Sharma	student	Engineering	Elite+Silver
			Computer Science &	
The Joy of Computing using Python	Sandeep Kumar	student	Engineering	Elite+Silver
			Computer Science &	
The Joy of Computing using Python	Madhur Panghal	student	Engineering	Elite+Silver

Introduction To Industry 4.0 And	Keshav Kumar		Computer Science &	
Industrial Internet Of Things	Mishra	student	Engineering	Elite+Silver
industrial internet of Timigs	TVIISIII u	Student	Computer Science &	Entersier
Cloud Computing	Noman Naeem	student	Engineering	Elite+Silver
Cloud Computing	1 toman rucem	student	Computer Science &	Entersier
The Joy of Computing using Python	Mohammad Bilal	student	Engineering	Elite+Silver
The Joy of Computing using Lython	Wondining Bilai	student	Computer Science &	Entersier
The Joy of Computing using Python	Shariq	student	Engineering	Elite+Silver
The Joy of Computing using Lython	Shariq	student	Computer Science &	Entersier
The Joy of Computing using Python	Pranjal Agarwal	student	Engineering	Elite+Silver
The toy of companing using Tymon	1 Tunjur 1 Igur ((ur	Statis	Computer Science &	21100 211 01
The Joy of Computing using Python	Priyansh khanna	student	Engineering	Elite+Silver
The voy of companing using 1 juion	111 junish khama	Student	Computer Science &	Ente (Sirver
The Joy of Computing using Python	Raj Kashyap	student	Engineering	Elite+Silver
The vey of companing using 1 junon	Tug Tugny up	Staging	Computer Science &	2110 1 211 1 01
The Joy of Computing using Python	Sakshi Chauhan	student	Engineering	Elite+Silver
The vey of companing using 1 junon	Sunsin Chauman	Statis	Computer Science &	21100 1 211 1 01
The Joy of Computing using Python	Shivi Agarwal	student	Engineering	Elite+Silver
Cloud Computing	Shubham Vyas	faculty	Mechanical Engg	Elite+Silver
Cloud Computing	Shubham vyas	lacuity	Computer Science &	Litte Silver
The Joy of Computing using Python	Tushar Bansal	student	Engineering	Elite+Silver
The Joy of Computing using I ython	Tushar Dansar	student	Computer Science &	Enterbriver
The Joy of Computing using Python	Upasana sharma	student	Engineering	Elite+Silver
The Joy of Computing using I ython	Сразана знатна	student	Computer Science &	Enterbriver
The Joy of Computing using Python	Vivek Kishor	student	Engineering	Elite+Silver
The Joy of Companing using Lython	VIVER IXISHOI	student	Computer Science &	Enterbriver
The Joy of Computing using Python	MohdZaid	student	Engineering	Elite+Silver
Education for Sustainable	1710HuZulu	Student	ASH	Enterpriver
Development	Animesh Agarwal	faculty	12211	Elite+Silver
			Computer Science &	Elite+Silver
Data Analytics with Python	Kshitiz Verma	student	Engineering	
			Computer Science &	Elite+Silver
Introduction To Programming In C	Raj Kashyap	student	Engineering	
Marketing Management - II	Himani Grewal	faculty	MBA	Elite+Silver
			Computer Science &	Elite+Silver
Data Mining	Vikas Kumar	faculty	Engineering	21100 211 01
Enhancing Soft Skills and Personality	AVEE PANDEY	student	Mechanical Engg	Elite+Silver
			Mechanical Engg	Elite+Silver
Enhancing Soft Skills and Personality	Dharmesh Dhawan MOHD ZAID	student	Computer Science &	Elite+Silver
Enhancing Soft Skills and Personality	ULLAH KHAN	student	Engineering	Ente+Sliver
· ·			MBA	E12 C2
Leadership and Team Effectiveness	DR SMRITA JAIN	faculty		Elite+Silver
Emotional Intelligence	PRANAV		Mechanical Engg	Elite+Silver
Emotional Intelligence	KUMAR SINGH	student	Community Coince 0	E1:4 C'1
Dethan for Deta Cairman	ADITYA		Computer Science &	Elite+Silver
Python for Data Science	AGARWAL	student	Engineering	F12 - C2
Detect Duefting for Design	Zada a la Lata d	£1,	Computer Science &	Elite+Silver
Patent Drafting for Beginners	Zubair Iqbal	faculty	Engineering	E124 C21
Programming, Data Structures And	Derivonis C1	fo au14	Computer Science &	Elite+Silver
Algorithms Using Python	Priyanka Goel	faculty	Engineering	E1:4 C'1
Detent Duefting for Design	DD A CHI CLIDTA	£1,	Computer Science &	Elite+Silver
Patent Drafting for Beginners	PRACHI GUPTA	faculty	Engineering	

Elite Achievers in 2022: 101

Course Name	Name	Role	Department	Certificate	1
Course Name	Name	Kole	Department	Type	

		_	Computer Science &	Elite
Introduction To Internet Of Things	AKSHAY KUMAR	student	Engineering	
			Computer Science &	Elite
Data Base Management System	Aditya Singh	student	Engineering	
			Computer Science &	Elite
Big Data Computing	Gaurvi Bhardwaj	student	Engineering	
			Computer Science &	Elite
Introduction To Internet Of Things	UJJWAL ARYA	student	Engineering	
			Computer Science &	Elite
Data Base Management System	ANURAG SINGH	student	Engineering	
			Computer Science &	Elite
Introduction To Internet Of Things	Vineet chaudhary	student	Engineering	
	ABHAY		Computer Science &	Elite
Introduction To Internet Of Things	CHAUHAN	student	Engineering	
			Computer Science &	Elite
Data Base Management System	Harsh chauhan	student	Engineering	
			Computer Science &	Elite
Introduction To Internet Of Things	Ema batool	student	Engineering	
Introduction To Internet Of Things	Harish Pal	student	Mechanical Engg	Elite
			Computer Science &	Elite
Data Base Management System	Jay Dev Dixit	student	Engineering	
Fundamentals of Conduction and	PRANAV KUMAR	Student		Elite
Radiation	SINGH	student	Mechanical Engg	
Tudiulion	HIMANSHU	Student	Wiediamear Engg	Elite
Introduction To Internet Of Things	SINGH	student	Mechanical Engg	Ente
Introduction to Research	Animesh Agarwal	faculty	ASH	Elite
introduction to Research	Allillesii Agaiwai	lacuity	Computer Science &	Elite
Data Dasa Managamant System	Chuhhanai marrat	atudant		Ente
Data Base Management System	Shubhangi rawat	student	Engineering	Elite
Introduction To Internet Of Things	Naman Sharma	atudant	Computer Science &	Ente
Introduction To Internet Of Things	Naman Sharma	student	Engineering	Elite
Data Data Managara Cartana		C. 14	Computer Science &	Elite
Data Base Management System	mohammad ilyas	faculty	Engineering	Elli
Lutura desation To Lutament Of Things	Chadan	.4	Computer Science &	Elite
Introduction To Internet Of Things	Shadan	student	Engineering	T21'4
District Income Production	ADITYA		Computer Science &	Elite
Digital Image Processing	AGARWAL	student	Engineering	7711
The state of the s	D 1 C		Computer Science &	Elite
Introduction To Internet Of Things	Raghav Garg	student	Engineering	
Y	an many and a		Computer Science &	Elite
Introduction To Internet Of Things	SIMRAN ARORA	student	Engineering	
Y	- 1 a		Computer Science &	Elite
Introduction To Internet Of Things	Danish Sharma	student	Engineering	
Problem Solving Through			Computer Science &	Elite
Programming In C	Sunny Prajapati	student	Engineering	
			Computer Science &	Elite
Introduction To Internet Of Things	Vinod Tiwari	student	Engineering	
			Computer Science &	Elite
Data Base Management System	Vaibhav Malhotra	student	Engineering	
			Computer Science &	Elite
Data Base Management System	Vanshita Chauhan	student	Engineering	
	Vibhor Kumar		Computer Science &	Elite
Introduction To Internet Of Things	Vatsa	student	Engineering	
	SYED QUAID		Computer Science &	Elite
Data Base Management System	HUSSAIN	student	Engineering	
<u> </u>	NITIN KUMAR			Elite
Introduction to Research	AGRAWAL	faculty	ASH	
Fundamentals of Conduction and	VAIBHAV			Elite
Radiation Radiation	KUMAR SINGH	student	Mechanical Engg	
Nauiaullii	KUWAK SINGH	student	Mechanical Engg	

			Computer Science &	Elite
The Joy of Computing using Python	Rahul Sharma	student	Engineering	
Introduction To Industry 4.0 And			Computer Science &	Elite
Industrial Internet Of Things	Aman	student	Engineering	
			Computer Science &	Elite
The Joy of Computing using Python	Ananya Lamba	student	Engineering	
, , ,	ANSH RAJ		Computer Science &	Elite
Cloud Computing	VARDHAN	student	Engineering	
1 0			Computer Science &	Elite
The Joy of Computing using Python	Anshika Bhatnagar	student	Engineering	
			Computer Science &	Elite
The Joy of Computing using Python	Ayushi Chaudhary	student	Engineering	
Introduction To Industry 4.0 And			Computer Science &	Elite
Industrial Internet Of Things	AKSHAY KUMAR	student	Engineering	
			Computer Science &	Elite
Programming In Java	SUNITA BHATT	student	Engineering	
Data Structure And Algorithms	HARSHIT		Computer Science &	Elite
Using Java	SAXENA	student	Engineering	
5			Computer Science &	Elite
Programming In Java	Simran Gautam	student	Engineering	
<u> </u>	Dharmendra Pratap		Computer Science &	Elite
Cloud Computing	Singh	student	Engineering	
6	1 2 8		Computer Science &	Elite
The Joy of Computing using Python	Nikhil Sharma	student	Engineering	
			Computer Science &	Elite
Cloud Computing	Abhishek kumar	student	Engineering	
Data Structure And Algorithms	PRASHANT	Stagent	Computer Science &	Elite
Using Java	SHARMA	student	Engineering	Ente
			Computer Science &	Elite
The Joy of Computing using Python	Samarth Rastogi	student	Engineering	Ente
The voy of compating using Tython	Sumarin Rustogi	Stadent	Computer Science &	Elite
The Joy of Computing using Python	Sathak Kumar	student	Engineering	Line
The voy of compating using Tython	Sumun Human	Stadent	Computer Science &	Elite
Programming In Java	SAMRA RUBAB	student	Engineering	Line
Trogramming in Juvu	STRUTTE BILD	Student	Computer Science &	Elite
Cloud Computing	NISHANT GUPTA	student	Engineering	Line
Introduction To Industry 4.0 And	SHUBHAM	Student	Computer Science &	Elite
Industrial Internet Of Things	SHARMA	student	Engineering	Line
industrial internet Of Timigs	DIT IKWIT	Student	Computer Science &	Elite
The Joy of Computing using Python	Utkarsh Singh	student	Engineering	Line
The Joy of Computing using I yulon	Ctkarsh Shigh	Student	Computer Science &	Elite
Programming In Java	Shrey Singhal	student	Engineering	Line
1 Togramming In Java	Sincy Singilar	Student	Computer Science &	Elite
The Joy of Computing using Python	Riya singh	student	Engineering	Ente
The Joy of Computing using I ython	Kiya siligii	Student	Computer Science &	Elite
Programming In Java	TANYA SINGH	student	Engineering	Ente
1 logramming in Java	TANTA SINGII	Student	Computer Science &	Elite
The Joy of Computing using Python	Vineet kumar	student	Engineering	Ente
1 9 9 9			ž ž	Elite
The Joy of Computing using Python	Aniket Saxena	student	Mechanical Engg	
December 1. I.	17' 1 1 C	., .	Computer Science &	Elite
Programming In Java	Vishesh Saxena	student	Engineering	T11:
Python for Data Science	Devarsh	student	Electrical Engg	Elite
Programming, Data Structures And			Computer Science &	Elite
Algorithms Using Python	Devyani Goyal	student	Engineering	
Developing Soft Skills and			Computer Science &	Elite
Personality	Gaurvi Bhardwaj	student	Engineering	
Developing Soft Skills and				Elite
Personality	Shaurya Gupta	student	Mechanical Engg	

Himani Grewal Abhinav vatsal Md Vadiyat Naqvi	faculty	MBA Mechanical Engg	Elite Elite
	student	Mechanical Engg	Elite
	student	Mechanical Engg	
Md Vadiyat Naqvi			
Md Vadiyat Naqvi		Computer Science &	Elite
	student	Engineering	
		Computer Science &	Elite
PRACHI GUPTA	faculty	Engineering	
SHUBHAM		Computer Science &	Elite
SHARMA	student	Engineering	
		Computer Science &	Elite
Shaurya Sarswat	student		7711
Zuhain Inhal	£14		Elite
Zubair iqbai	racuity		Elia
Diamonaha Vadaa	.4		Elite
Divyansnu Yadav	student	Engineering	T:1:4-
Vanishles Singh	atudant	Electrical Enga	Elite
Kanishka Singh	student	Electrical Engg	Elite
AVEE DANDEY	atudant	Machaniaal Enga	Ente
AVEETANDET	Student	Mechanical Engg	Elite
Dharmach Dhawan	student	Machanical Enga	Elite
Dilai iliesii Dilawaii	Student		Elite
Courvi Phordwoi	student		Ente
Gaurvi Bilaidwaj	Student		Elite
Javati Rhardwai	faculty		Ente
Jayan Dharawaj	racuity		Elite
MANISH KUMAR	ctudent		Ente
	1		Elite
	racuity		Elite
	atudant		Ente
	student		Elite
	atudant		Ente
	Student		Elite
	ctudent		Ente
			Elite
Dr Kanul Singn	racuity		
D . 1.1 X/2 1	C . 14		Elite
Ruchi Varshney	racuity		E114
Drivensky sevene	student		Elite
Priyansnu saxena	student		Elite
Ishita Pastogi	student		Elite
Isiiita Kastogi	Student		Elite
Vehitiz Vorme	student		Ente
	Student		Elite
	student	1 -	Ente
	Student		Elite
	student		Ente
	Student	Engineering	Elite
	faculty	MBA	Line
IAI OOK	racuity		Elite
Dhruy Rastori	student		Line
Dinuv Kastogi	Studellt		Elite
Privanchu cavena	student		Ente
· ·	1		Elite
	1	 	Elite
Kanishka Singh	student	Electrical Engg Computer Science &	
			Elite
	Shaurya Sarswat Zubair Iqbal Divyanshu Yadav Kanishka Singh AVEE PANDEY Dharmesh Dhawan Gaurvi Bhardwaj Jayati Bhardwaj MANISH KUMAR RAGINI GUPTA ADITYA AGARWAL Keshav Kumar Mishra PRANJAL RATHORE Dr Rahul Singh Ruchi Varshney Priyanshu saxena Ishita Rastogi Kshitiz Verma PRANJAL RATHORE ADITYA AGARWAL Dr KAPIL KAPOOR Dhruv Rastogi Priyanshu saxena Mohd Talha Khan	Zubair Iqbal student Divyanshu Yadav student Kanishka Singh student AVEE PANDEY student Dharmesh Dhawan student Gaurvi Bhardwaj faculty MANISH KUMAR student RAGINI GUPTA faculty ADITYA faculty AGARWAL student PRANJAL student PRANJAL student Dr Rahul Singh faculty Ruchi Varshney faculty Priyanshu saxena student Kshitiz Verma student Kshitiz Verma student Kshitiz Verma student ADITYA AGARWAL student Control Kshitiz Verma student Kshitiz Verma student Kshitiz Verma student ADITYA AGARWAL student Dr KAPIL KAPOOR faculty Dhruv Rastogi student Priyanshu saxena student Priyanshu saxena student Student	Shaurya Sarswat Student Engineering Computer Science & Engineering

Programming, Data Structures And			Computer Science &	Elite
Algorithms Using Python	Manish Gupta	faculty	Engineering	
	VAIBHAV			Elite
Emotional Intelligence	KUMAR SINGH	student	Mechanical Engg	
Electronic Waste Management -			Electronics & Communication	Elite
Issues And Challenges	Manas Singhal	faculty	Engg	
Speaking Effectively	Dharmesh Dhawan	student	Mechanical Engg	Elite
			Computer Science &	Elite
Speaking Effectively	Ishita Rastogi	student	Engineering	
			Computer Science &	Elite
Speaking Effectively	Kshitiz Verma	student	Engineering	
	HIMANSHU			Elite
Emotional Intelligence	SINGH	student	Mechanical Engg	
			Computer Science &	Elite
Speaking Effectively	MANISH KUMAR	student	Engineering	
Electronic Waste Management -			Computer Science &	Elite
Issues And Challenges	Manish Gupta	faculty	Engineering	

Reimbursement of full examination fee of NPTEL, i.e., $\rat{1000}$ -per paper (for faculty and students who secure 75% and above in NPTEL Examination): 37

Name of Faculty	Subject name	Duration (Weeks)	Department	Reimb. Fees (Rs.)
Arvind Kumar Singh	Selection Of Nanomaterials For Energy Harvesting And Storage Application	4	Mechanical Engg	1000
Dr Rahul Singh	Educational Leadership	8	Business Administration	1000
Richa Saxena	Python for Data Science	4	Computer Science & Engineering	1000
Dr Smrita Jain	Educational Leadership	8	Business Administration	1000
Munish Chhabra	Rapid Manufacturing	12	Mechanical Engg	1000
Shubham Vyas	Cloud Computing	12	Mechanical Engg	1000

Name of Student	Subject name	(Weeks)	Department	Reimb. Fees (Rs.)
Annu Singh	Programming, Data Structures And Algorithms Using Python	8	Computer Science & Engineering	1000
Anushka Gupta	Programming, Data Structures And Algorithms Using Python	8	Computer Science & Engineering	1000
Aayush Kumar Sharma	Developing Soft Skills and Personality	8	Mechanical Engg	1000
Divyanshu Gupta	Data Science for Engineers	8	Computer Science & Engineering	1000
Kunal Sharma	Programming, Data Structures And Algorithms Using Python	8	Computer Science & Engineering	1000
Keshav Kumar Mishra	Introduction To Internet Of Things	12	Computer Science & Engineering	1000
Himanshu Maurya	Data Base Management System	8	Computer Science & Engineering	1000
Mohd Suhail	Introduction To Internet Of Things	12	Computer Science & Engineering	1000
Aman Ruhela	Introduction To Internet Of Things	12	Computer Science & Engineering	1000
Aarohi Verma	The Joy of Computing using Python	12	Computer Science & Engineering	1000
Abbas Akbar	The Joy of Computing using Python	12	Computer Science & Engineering	1000
Abdullah Sabir	The Joy of Computing using Python	12	Computer Science & Engineering	1000
Ayushmaan Agarwal	The Joy of Computing using Python	12	Computer Science & Engineering	1000
Ali Sher Khan	The Joy of Computing using Python	12	Computer Science & Engineering	1000
Ayush Vishnoi	Data Structure And Algorithms Using Java	12	Computer Science & Engineering	1000

Aryan Sharma	The Joy of Computing using Python	12	Computer Science & Engineering	1000
Sandeep Kumar	The Joy of Computing using Python	12	Computer Science & Engineering	1000
Madhur Panghal	The Joy of Computing using Python	12	Computer Science & Engineering	1000
Keshav Kumar Mishra	Introduction To Industry 4.0 And Industrial Internet Of Things	12	Computer Science & Engineering	1000
Noman Naeem	Cloud Computing	12	Computer Science & Engineering	1000
Mohammad Bilal	The Joy of Computing using Python	12	Computer Science & Engineering	1000
Shariq	The Joy of Computing using Python	12	Computer Science & Engineering	1000
Pranjal Agarwal	The Joy of Computing using Python	12	Computer Science & Engineering	1000
Priyansh khanna	The Joy of Computing using Python	12	Computer Science & Engineering	1000
Raj Kashyap	The Joy of Computing using Python	12	Computer Science & Engineering	1000
Sakshi Chauhan	The Joy of Computing using Python	12	Computer Science & Engineering	1000
Shivi Agarwal	The Joy of Computing using Python	12	Computer Science & Engineering	1000
Tushar Bansal	The Joy of Computing using Python	12	Computer Science & Engineering	1000
Upasana sharma	The Joy of Computing using Python	12	Computer Science & Engineering	1000
Vivek Kishor	The Joy of Computing using Python	12	Computer Science & Engineering	1000
MohdZaid	The Joy of Computing using Python	12	Computer Science & Engineering	1000

Reimbursement of half examination fee of NPTEL i.e., $\stackrel{?}{<}$ 500/- per paper (for faculty and students who secure marks 60% to 74% in NPTEL Examination): 69

Name of Faculty	Subject name	Duration (Weeks)	Department	Reimb. Fees (Rs.)
Himani Grewal	Introduction to Marketing Essentials	8	MBA	500
Prachi Gupta	Python for Data Science	4	Computer Science & Engineering	500
Zubair Iqbal	Python for Data Science	4	Computer Science & Engineering	500
Animesh Agarwal	Introduction to Research	8	ASH	500
Mohammad Ilyas	Data Base Management System	8	Computer Science & Engineering	500
Nitin Kumar Agrawal	Introduction to Research	8	ASH	500

Name of Student	Subject name	(Weeks)	Department	Reimb. Fees (Rs.)
Devarsh	Python for Data Science	4	Electrical Engg	500
Devyani Goyal	Programming, Data Structures And Algorithms Using Python	8	Computer Science & Engineering	500
Gaurvi Bhardwaj	Developing Soft Skills and Personality	8	Computer Science & Engineering	500
Shaurya Gupta	Developing Soft Skills and Personality	8	Mechanical Engg	500
Chitransh Srivastava	Python for Data Science	4	Electrical Engg	500
Abhinav Vatsal	Introduction To Machine Learning - KGP	8	Mechanical Engg	500
Md Vadiyat Naqvi	Programming, Data Structures And Algorithms Using Python	8	Computer Science & Engineering	500
Shubham Sharma	Developing Soft Skills and Personality	8	Computer Science & Engineering	500
Shaurya Sarswat	C Programming and Assembly Language	8	Computer Science & Engineering	500
Divyanshu Yadav	Data Science for Engineers	8	Computer Science & Engineering	500
Akshay Kumar	Introduction To Internet Of Things	12	Computer Science & Engineering	500

Aditya Singh	Data Base Management System	8	Computer Science & Engineering	500
Gaurvi Bhardwaj	Big Data Computing	8	Computer Science & Engineering	500
Ujjwal Arya	Introduction To Internet Of Things	12	Computer Science & Engineering	500
Anurag Singh	Data Base Management System	8	Computer Science & Engineering	500
Vineet Chaudhary	Introduction To Internet Of Things	12	Computer Science & Engineering	500
Abhay Chauhan	Introduction To Internet Of Things	12	Computer Science & Engineering	500
Harsh Chauhan	Data Base Management System	8	Computer Science & Engineering	500
Ema Batool	Introduction To Internet Of Things	12	Computer Science & Engineering	500
Harish Pal	Introduction To Internet Of Things	12	Mechanical Engg	500
Jay Dev Dixit	Data Base Management System	8	Computer Science & Engineering	500
Pranav Kumar Singh	Fundamentals Of Conduction And Radiation	12	Mechanical Engg	500
Himanshu Singh	Introduction To Internet Of Things	12	Mechanical Engg	500
Shubhangi Rawat	Data Base Management System	8	Computer Science & Engineering	500
Naman Sharma	Introduction To Internet Of Things	12	Computer Science & Engineering	500
Shadan	Introduction To Internet Of Things	12	Computer Science & Engineering	500
Aditya Agarwal	Digital Image Processing	12	Computer Science & Engineering	500
Raghav Garg	Introduction To Internet Of Things	12	Computer Science & Engineering	500
Simran Arora	Introduction To Internet Of Things	12	Computer Science & Engineering	500
Danish Sharma	Introduction To Internet Of Things	12	Computer Science & Engineering	500
Sunny Prajapati	Problem Solving Through Programming In C	12	Computer Science & Engineering	500
Vinod Tiwari	Introduction To Internet Of Things	12	Computer Science & Engineering	500
Vaibhav Malhotra	Data Base Management System	8	Computer Science & Engineering	500
Vanshita Chauhan	Data Base Management System	8	Computer Science & Engineering	500
Vibhor Kumar Vatsa	Introduction To Internet Of Things	12	Computer Science & Engineering	500
Syed Quaid Hussain	Data Base Management System	8	Computer Science & Engineering	500
Vaibhav Kumar Singh	Fundamentals Of Conduction And Radiation	12	Mechanical Engg	500
Rahul Sharma	The Joy Of Computing Using Python	12	Computer Science & Engineering	500
Aman	Introduction To Industry 4.0 And Industrial Internet Of Things	12	Computer Science & Engineering	500

Ananya Lamba	The Joy Of Computing Using Python	12	Computer Science & Engineering	500
Ansh Raj Vardhan	Cloud Computing	12	Computer Science & Engineering	500
Anshika Bhatnagar	The Joy Of Computing Using Python	12	Computer Science & Engineering	500
Ayushi Chaudhary	The Joy Of Computing Using Python	12	Computer Science & Engineering	500
Akshay Kumar	Introduction To Industry 4.0 And Industrial Internet Of Things	12	Computer Science & Engineering	500
Sunita Bhatt	Programming In Java	12	Computer Science & Engineering	500
Harshit Saxena	Data Structure And Algorithms Using Java	12	Computer Science & Engineering	500
Simran Gautam	Programming In Java	12	Computer Science & Engineering	500
Dharmendra Pratap Singh	Cloud Computing	12	Computer Science & Engineering	500
Nikhil Sharma	The Joy Of Computing Using Python	12	Computer Science & Engineering	500
Abhishek Kumar	Cloud Computing	12	Computer Science & Engineering	500
Prashant Sharma	Data Structure And Algorithms Using Java	12	Computer Science & Engineering	500
Samarth Rastogi	The Joy Of Computing Using Python	12	Computer Science & Engineering	500
Sathak Kumar	The Joy Of Computing Using Python	12	Computer Science & Engineering	500
Samra Rubab	Programming In Java	12	Computer Science & Engineering	500
Nishant Gupta	Cloud Computing	12	Computer Science & Engineering	500
Shubham Sharma	Introduction To Industry 4.0 And Industrial Internet Of Things	12	Computer Science & Engineering	500
Utkarsh Singh	The Joy Of Computing Using Python	12	Computer Science & Engineering	500
Shrey Singhal	Programming In Java	12	Computer Science & Engineering	500
Riya Singh	The Joy Of Computing Using Python	12	Computer Science & Engineering	500
Tanya Singh	Programming In Java	12	Computer Science & Engineering	500
Vineet Kumar	The Joy Of Computing Using Python	12	Computer Science & Engineering	500
Aniket Saxena	The Joy Of Computing Using Python	12	Mechanical Engg	500
Vishesh Saxena	Programming In Java	12	Computer Science & Engineering	500

Topper in 2021: 04

Course Name	Name	Role	Department	Certificate Type	Topper
Pattern Recognition and	Manas		Electronics &	Elite+Silver	Topper of this
Application - online	Singhal	faculty	Communication Engg	Entersityei	course

	Dhairya		Computer Science &		Topper of 5%
Python for Data Science-Online	Hans	student	Engineering	Elite+Silver	in this course
	Praveen		Computer Science &		Topper of 1%
Theory of Computation-Online	Saini	faculty	Engineering	Elite+gold	in this course
Design and analysis of	Vikas		Computer Science &		Topper of 5%
algorithms	Kumar	faculty	Engineering	Elite+Silver	in this course

Elite + Gold Achievers in 2021: 01

Course Name	Name	Role	Department	Certificate Type
Theory of Computation-Online	Praveen Saini	faculty	Computer Science & Engineering	Elite+gold

Elite + Silver Achievers in 2023: 18

Course Name	Name	Role	Department	Certificate Type
Introduction to Industry 4.0 and	Bhuvnesh Kumar		Computer Science &	Elite+Silver
Industrial Internet of Things - online	Sharma	student	Engineering	Ente+Silver
Problem solving through			Computer Science &	Elite+Silver
Programming In C - online	Annu Singh	student	Engineering	Entersiivei
Programming in Java - online	Anushka Gupta	student	Computer Science & Engineering	Elite+Silver
Pattern Recognition and Application -			Electronics &	Elite+Silver
online	Manas Singhal	faculty	Communication Engg	Entersityei
Problem solving through Programming In C - online	Devyani Goyal	student	Computer Science & Engineering	Elite+Silver
Programming in Java - online	Harsh chauhan	student	Computer Science & Engineering	Elite+Silver
Programming in Java - online	Jay Dev Dixit	student	Computer Science & Engineering	Elite+Silver
Programming in Java - online	Noman Naeem	student	Computer Science & Engineering	Elite+Silver
Pattern Recognition and Application - online	Narendra Singh Pal	faculty	Electronics & Communication Engg	Elite+Silver
Python for Data Science-Online	Anil	student	Computer Science & Engineering	Elite+Silver
Python for Data Science-Online	Devansh Bhatnagar	student	Computer Science & Engineering	Elite+Silver
Python for Data Science-Online	Dhairya Hans	student	Computer Science & Engineering	Elite+Silver
Python for Data Science-Online	KRATIKA	student	Computer Science & Engineering	Elite+Silver
•	PRANJAL		Computer Science &	Elite+Silver
Python for Data Science-Online	RATHORE	student	Engineering	
Design and analysis of algorithms	Vikas Kumar	faculty	Computer Science & Engineering	Elite+Silver
Effective Engineering Teaching In Practice	Lal Pratap Verma	faculty	Computer Science & Engineering	Elite+Silver
Effective Engineering Teaching In Practice	Praveen Saini	faculty	Computer Science & Engineering	Elite+Silver
Enhancing Soft Skills and Personality	Himanshu Maurya	student	Computer Science & Engineering	Elite+Silver

Elite Achievers in 2021: 58

Introduction to Machine Learning - ITTKGP Online Akash Bhatnagar Student Computer Science & Engineering Elite	Course Name	Name	Role	Department	Certificate Type
AGARWAL Student Computer Science & Engineering Elite	Introduction to Machine Learning -	ADITYA			
Python for Data Science-Online Abhishek Yadav Student Computer Science & Engineering Elite			student	Computer Science & Engineering	Line
Introduction to Machine Learning -		+			Elite
Aryabb Prajapati Student Computer Science & Engineering Elite	•	710111511CK Tudatv	stadent	Computer Science & Engineering	
Python for Data Science-Online Aryabh Prajapatti Student Computer Science & Engineering Elite Elite Argainstimas Using Python-Online Divyanshu Gupta Student Computer Science & Engineering Elite Elit		Akash Bhatnagar	student	Computer Science & Engineering	
Programming, Data Structures And Algorithms Using Python-Online Divyang Bhatnagar Student Computer Science & Engineering Elite Ilite Ili			1		Elite
Algorithms Üsing Python-Online Data Base Management System- Online Divyang Bhatnagar Introduction to Machine Learning - IIITKGP-Online Introduction to Machine Learning - IITKGP-Online INTODUCTION DESCRIPTION OF THE PARK TOWN OF THE PAR		1 in y we in 1 in y up with	Stadelle	comparer serious de Engineering	Elite
Data Base Management System Online Online Divyang Bhatnagar Introduction to Machine Learning - Introduction to Introduction to Machine Learning - Introduction to Introduction to Machine Learning - Introduction to Industry 40 and Indus		Divyanshu Gupta	student	Computer Science & Engineering	
Online Divyang Bhatnagar Student Computer Science & Engineering Elite				1 2	Elite
ITTKGP-Online		Divyang Bhatnagar	student	Computer Science & Engineering	
Introduction to Machine Learning - ITKGP-Online Ishvinder Singh Student Computer Science & Engineering Elite	Introduction to Machine Learning -				Elite
ITKGP-Online Ishvinder Singh Student Computer Science & Engineering Elite		Garima Agarwal	student	Computer Science & Engineering	
Data Science for Engineers-Online MANISH KUMAR Student Computer Science & Engineering Elite					Elite
Data Science for Engineers-Online Demystifying Networking-Online Demystifying Networking-Online Dilite Demystifying Networking-Online Dilite Dirthoduction to Machine Learning - Introduction to Machine Learning - Malhotra Data Science for Engineers-Online Data		·			
Demystifying Networking-Online Nikas Bhataagar faculty Computer Science & Engineering Elite Introduction to Machine Learning - ITKGP-Online Drawshi Rastogi Student Computer Science & Engineering Elite Itteroduction to Machine Learning - Palak Tripathi Student Computer Science & Engineering Elite Itteroduction to Machine Learning - Palak Tripathi Student Computer Science & Engineering Elite Itteroduction to Machine Learning - Priyanshu saxena Student Computer Science & Engineering Elite Itteroduction to Machine Learning - Itteroduction to Machine Learning - Nipurn Sinha Student Computer Science & Engineering Elite Itteroduction to Machine Learning - Nipurn Sinha Student Computer Science & Engineering Elite Itteroduction to Machine Learning - Nipurn Sinha Student Computer Science & Engineering Elite Itteroduction to Machine Learning - Navjeet singh Malhora Student Computer Science & Engineering Elite Itteroduction to Machine Learning - Navjeet singh Malhora Student Computer Science & Engineering Elite Itteroduction to Machine Learning - Navjeet singh Malhora Student Computer Science & Engineering Elite Itteroduction to Machine Learning - Navjeet singh Malhora Student Computer Science & Engineering Elite Itteroduction to Industry 4.0 and Aditya Singh Student Computer Science & Engineering Elite Itteroduction to Industry 4.0 and Industrial Internet of Things - online Shahay bhatnagar Student Computer Science & Engineering Elite Introduction to Industry 4.0 and MuSKAN Shahay bhatnagar Itteroduction to Industry 4.0 and Industrial Internet of Things - online Shahay Sarswat Student Computer Science & Engineering Elite Introduction to Industry 4.0 and Industrial Internet of Things - online Shahay Sarswat Student Computer Science & Engineering Elite Introduction to Industry 4.0 and Industrial Internet of Things - online Shahay Sarswat		Kshitiz Verma	student		
Introduction to Machine Learning - IITKGP-Online	Data Science for Engineers-Online	MANISH KUMAR	student	Computer Science & Engineering	
Python for Data Science-Online Urvashi Rastogi Student Computer Science & Engineering Elite Ilite	Demystifying Networking-Online	Vikas Bhatnagar	faculty	Computer Science & Engineering	Elite
Python for Data Science-Online Introduction to Machine Learning - Wilson for Data Science Online Introduction to Machine Learning - Wilson Mathon Introduction to Machine Learning - Wilson Machine Learning - Wilson Mathon Introduction to Machine Learning - Wilson Mathon Introduction Machine					Elite
Introduction to Machine Learning - Halak Tripathi BHATNAGAR Science Online Priyanshu saxena student Computer Science & Engineering Elite Programming in Java - online Introduction to Industry 4.0 and Industrial Internet of Things - online Introduction to Industry 4.0 and Industrial Internet of Things - online Introduction to Industry 4.0 and Industrial Internet of Things - online Programming in Java - online Aditya Tyagi Student Computer Science & Engineering Elite Programming in Java - online Programming			student	Computer Science & Engineering	
Beautiful Beau		Urvashi Rastogi	student	Computer Science & Engineering	
Educational leadership-Online BHATNAGAR Student Mechanical Engg Elite					Elite
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ITTKGP-Online		· ·	student	Computer Science & Engineering	
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Introduction to Industry 4.0 and Industrial Internet of Things - online Introduction to Industry 4.0 and Industrial Internet of Things - online Introduction to Industry 4.0 and Industrial Internet of Things - online Introduction to Industry 4.0 and Industrial Internet of Things - online Introduction to Industry 4.0 and Industrial Internet of Things - online Introduction to Industry 4.0 and Industrial Internet of Things - online Introduction to Industry 4.0 and Industrial Internet of Things - online Industry 4.0 and Industrial Internet of Things - online Industry 4.0 and Industrial Internet of Things - online Industry 4.0 and Industrial Internet of Things - online Industry 4.0 and Industrial Internet of Things - online Industry 4.0 and Industrial Internet of Things - online Industry 4.0 and Indu					Elite
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Industrial Internet of Things - online Programming in Java - online Introduction to Industry 4.0 and Industrial Internet of Things - online Introduction to Industry 4.0 and Industrial Internet of Things - online Industrial Internet of Industry 4.0 and Industrial Intern			student	Computer Science & Engineering	D1:4-
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Industrial Internet of Things - onlinesanskriti AgarwalstudentComputer Science & EngineeringProgramming in Java - onlineShaurya SarswatstudentComputer Science & EngineeringEliteProgramming in Java - onlineVarun SharmastudentComputer Science & EngineeringEliteProblem solving through Programming In C - onlineAditya TyagistudentComputer Science & EngineeringIntroduction to Industry 4.0 andElite		Saciiii Kuillai	Student	Lingg	Elite
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Introduction to Industry 4.0 and Elite		Aditya Tyagi	student	Computer Science & Engineering	
		, ,			Elite
	Industrial Internet of Things - online	Shivansh Mathur	student	Computer Science & Engineering	

Big Data Computing - online	Gaurang Gupta	student	Computer Science & Engineering	Elite
Introduction to internet of things - MOHAMMAD				Elite
online	BILAL	student	Computer Science & Engineering	
Automation in Manufacturing -				Elite
online	MOHD RAHIL	student	Mechanical Engg	
Introduction to internet of things -				Elite
online	Mohammad Faisal	student	Computer Science & Engineering	
Introduction to internet of things -	PRANJAL			Elite
online	RATHORE	student	Computer Science & Engineering	
Introduction to internet of things -	Bhuvnesh Kumar			Elite
online	Sharma	student	Computer Science & Engineering	
Introduction to internet of things -				Elite
online	Ishita Rastogi	student	Computer Science & Engineering	
Introduction to internet of things -	SHUBHNEET			Elite
online	CHOUDHARY	student	Computer Science & Engineering	
	ADITYA			Elite
Photonic integrated circuit	AGARWAL	student	Computer Science & Engineering	
Electronic Waste Management -				Elite
Issues and Challenges	SIDDHANT NEGI	student	Civil engineering	
Emotional Intelligence	Dharmesh Dhawan	student	Mechanical Engg	Elite
Emotional Intelligence	Sanchita Yadav	student	Civil engineering	Elite
Speaking Effectively	MOHD SHAD	student	Civil engineering	Elite
	MOHAMMAD		Electronics & Communication	Elite
Speaking Effectively	ZUBEEN	student	Engg	
Robotics and Control: Theory and	ADITYA			Elite
Practice	AGARWAL	student	Computer Science & Engineering	
	ADITYA			Elite
Wheeled Mobile Robots	AGARWAL	student	Computer Science & Engineering	
Data Analytics with Python	Dharmesh Dhawan	student	Mechanical Engg	Elite
Introduction to Industry 4.0 and	SAURABH		Electronics & Communication	Elite
Industrial Internet of Things	SHARMA	student	Engg	
Enhancing Soft Skills and Personality	Ibad Ur Razzaq	student	Computer Science & Engineering	Elite
Enhancing Soft Skills and Personality	Gaurvi Bhardwaj	student	Computer Science & Engineering	Elite
Patent Law for Engineers and	VAIBHAV			Elite
Scientists	KUMAR SINGH	student	Mechanical Engg	
Enhancing Soft Skills and Personality	Shaurya Sarswat	student	Computer Science & Engineering	Elite
Patent Law for Engineers and	PRANAV			Elite
Scientists	KUMAR SINGH	student	Mechanical Engg	
			Electronics & Communication	Elite
Introduction to Internet of Things	Ayush Kumar	student	Engg	