

Result March 22

S.no	Roll Number	Course Id	Course Name	Name
1	NOC22EE36S33780366	noc22-ee36	A brief Introduction of Micro - Sensors	Jerin Jose
2	NOC22CS12S44050286	noc22-cs12	Software Testing	Aldin A Rozario
3	NOC22CS26S34390003	noc22-cs26	Programming, Data Structures And Algorithms Using Python	Jerin S
4	NOC22CS26S34390071	noc22-cs26	Programming, Data Structures And Algorithms Using Python	Jyothika nithin
5	NOC22CS32S34390086	noc22-cs32	Python for Data Science	Malavika Gopan
6	NOC22CS12S34390125	noc22-cs12	Software Testing	Abhirami M R
7	NOC22ME18S34390131	noc22-me18	Modelling and Simulation of Dynamic Systems	Yedukrishnan R H
8	NOC22CS32S34390141	noc22-cs32	Python for Data Science	Sajith A V
9	NOC22CS26S34390149	noc22-cs26	Programming, Data Structures And Algorithms Using Python	Rosh Cherian
10	NOC22BT10S34390164	noc22-bt10	Bioengineering: An Interface with Biology and Medicine	SAFNA N
11	NOC22CS32S34390168	noc22-cs32	Python for Data Science	Sangeetha B
12	NOC22CS32S34390195	noc22-cs32	Python for Data Science	Akhil Krishnan R
13	NOC22ME54S34390266	noc22-me54	Mechatronics	JOHN PAUL
14	NOC22CS26S34390290	noc22-cs26	Programming, Data Structures And Algorithms Using Python	G VENKATESWAR
15	NOC22CE17S44390370	noc22-ce17	Electronic Waste Management - Issues And Challenges	NIDHIL YASMIN
16	NOC22CS26S44390409	noc22-cs26	Programming, Data Structures And Algorithms Using Python	AASHIYANA KRISHNA
17	NOC22CS26S44390433	noc22-cs26	Programming, Data Structures And Algorithms Using Python	ADITHI V S
18	NOC22CS26S44390445	noc22-cs26	Programming, Data Structures And Algorithms Using Python	Aishwarya Pramod
19	NOC22CS32S44390468	noc22-cs32	Python for Data Science	Aatish Kumar S
20	NOC22CS12S44390495	noc22-cs12	Software Testing	ANNA MARIAM JOHN
21	NOC22CS32S44390508	noc22-cs32	Python for Data Science	Advaith H
22	NOC22CS32S44390528	noc22-cs32	Python for Data Science	Afsal Rahman V P
23	NOC22CS26S44390553	noc22-cs26	Programming, Data Structures And Algorithms Using Python	ASWIN S KUMAR
24	NOC22CS12S44390559	noc22-cs12	Software Testing	Arjun P
25	NOC22CS26S44390589	noc22-cs26	Programming, Data Structures And Algorithms Using Python	Bhagavath Mohan
26	NOC22BT14S44390621	noc22-bt14	Demystifying The Brain	Diya Anil
27	NOC22CS12S44390623	noc22-cs12	Software Testing	DEVISHA SURESH
28	NOC22CS26S44390625	noc22-cs26	Programming, Data Structures And Algorithms Using Python	Krishna Das N B
29	NOC22CS32S44390628	noc22-cs32	Python for Data Science	Aswanth HB
30	NOC22CS12S44390639	noc22-cs12	Software Testing	Faana Nithin


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31	NOC22MG29S44390641	noc22-mg29	Integrated Marketing Management	Vijayalekshmy S
32	NOC22CS12S44390671	noc22-cs12	Software Testing	GOVIND A
33	NOC22HS05S44390676	noc22-hs05	Effective Writing	Athira V
34	NOC22CS28S34390717	noc22-cs28	Data Science for Engineers	Jeeva Joji Changethu
35	NOC22MG29S34390785	noc22-mg29	Integrated Marketing Management	NIDHIL YASMIN



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S.no	Roll Number	Course Id	Course Name	Name
1	NOC22CE15S23710390	noc22-ce15	Applied Environmental Microbiology	ANSLET MARY
2	NOC22ME53S13730313	noc22-me53	Inspection and Quality Control in Manufacturing	SARAN S
3	NOC22AE03S14350049	noc22-ae03	Rocket Propulsion	Karthik B
4	NOC22CS19S14350061	noc22-cs19	Computer Networks and Internet Protocol	K J Abhirami
5	NOC22CS19S14350081	noc22-cs19	Computer Networks and Internet Protocol	Malavika Priyesh
6	NOC22CE15S14350084	noc22-ce15	Applied Environmental Microbiology	MANYA MADHU B
7	NOC22CS19S14350092	noc22-cs19	Computer Networks and Internet Protocol	Meenakshi jayagopal
8	NOC22AE01S14350127	noc22-ae01	Aircraft Design	Neil S George
9	NOC22ME59S14350130	noc22-me59	Industrial Automation and Control	Nidhin Sudhakaran
10	NOC22CS19S14350152	noc22-cs19	Computer Networks and Internet Protocol	PRANAV RAJIV
11	NOC22AE03S14350153	noc22-ae03	Rocket Propulsion	Pranav S
12	NOC22AE03S14350174	noc22-ae03	Rocket Propulsion	Rohit Ajith
13	NOC22ME11S14350183	noc22-me11	Product Design and Manufacturing	Rohan Sreekumar
14	NOC22AE03S14350193	noc22-ae03	Rocket Propulsion	SAMDAS D
15	NOC22AE03S14350195	noc22-ae03	Rocket Propulsion	Sandeep Sunil
16	NOC22CS19S14350208	noc22-cs19	Computer Networks and Internet Protocol	Saurav S
17	NOC22CS19S14350210	noc22-cs19	Computer Networks and Internet Protocol	HARIKRISHNAN S D
18	NOC22CS19S14350239	noc22-cs19	Computer Networks and Internet Protocol	Sradha Sudhakaran
19	NOC22CS19S14350246	noc22-cs19	Computer Networks and Internet Protocol	Sreerag S Nair
20	NOC22CS19S14350252	noc22-cs19	Computer Networks and Internet Protocol	SRUTHI B NAIR
21	NOC22CS40S14350270	noc22-cs40	Introduction To Programming In C	Sunish P George
22	NOC22CS19S14350318	noc22-cs19	Computer Networks and Internet Protocol	A Vishnu Madhav
23	NOC22BT24S14350339	noc22-bt24	Forests And Their Management	Diya Sharma
24	NOC22CS31S14350344	noc22-cs31	The Joy of Computing using Python	Jyothish V
25	NOC22CS19S14350348	noc22-cs19	Computer Networks and Internet Protocol	Krishna Priya K
26	NOC22AE03S14350370	noc22-ae03	Rocket Propulsion	Megha Narayanan A S


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27	NOC22CS13S14350388	noc22-cs13	Ethical Hacking	NIDHI R
28	NOC22CS19S14350392	noc22-cs19	Computer Networks and Internet Protocol	POORNIMA BABU S
29	NOC22CS19S14350405	noc22-cs19	Computer Networks and Internet Protocol	REMYA BABU S
30	NOC22CS19S14350412	noc22-cs19	Computer Networks and Internet Protocol	Sahla R
31	NOC22CS44S14350417	noc22-cs44	Blockchain and its Applications	Salo E S
32	NOC22ME11S14350424	noc22-me11	Product Design and Manufacturing	Sarath Sasidharan
33	NOC22CS40S14350426	noc22-cs40	Introduction To Programming In C	Sebin Martin
34	NOC22ME11S14350432	noc22-me11	Product Design and Manufacturing	Sibi P Jose
35	NOC22CE15S14350435	noc22-ce15	Applied Environmental Microbiology	VISHNUPRIYA P
36	NOC22CE15S14350462	noc22-ce15	Applied Environmental Microbiology	VEENA V
37	NOC22ME39S14350465	noc22-me39	Robotics: Basics and Selected Advanced Concepts	Keshav V
38	NOC22CE15S14350470	noc22-ce15	Applied Environmental Microbiology	VISHNU SADANAND
39	NOC22CS22S24350483	noc22-cs22	Deep Learning	K Abbiraam
40	NOC22AE03S24350500	noc22-ae03	Rocket Propulsion	Amalendu P R
41	NOC22CE15S24350541	noc22-ce15	Applied Environmental Microbiology	ATHIRA A
42	NOC22CE15S24350563	noc22-ce15	Applied Environmental Microbiology	Diya Sharma
43	NOC22CE15S24350568	noc22-ce15	Applied Environmental Microbiology	DRISHYA S
44	NOC22CE15S24350572	noc22-ce15	Applied Environmental Microbiology	ELNA CHERIAN
45	NOC22CS40S24350576	noc22-cs40	Introduction To Programming In C	Fristo A X
46	NOC22CS19S24350583	noc22-cs19	Computer Networks and Internet Protocol	Geethika B Krishnan
47	NOC22CS19S24350599	noc22-cs19	Computer Networks and Internet Protocol	Jassim shaji
48	NOC22CE15S24350601	noc22-ce15	Applied Environmental Microbiology	JESWIN ELIZABETH JAME
49	NOC22ME11S24350608	noc22-me11	Product Design and Manufacturing	Jyothish V
50	NOC22CS19S24350622	noc22-cs19	Computer Networks and Internet Protocol	Aiswarya Biju
51	NOC22AE03S24350635	noc22-ae03	Rocket Propulsion	AADITHYA SATHEESH KU
52	NOC22AE03S24350643	noc22-ae03	Rocket Propulsion	
53	NOC22AE03S24350647	noc22-ae03	Rocket Propulsion	


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54	NOC22CS19S24350650	noc22-cs19	Computer Networks and Internet Protocol	ABHIJITH S
55	NOC22CS19S24350652	noc22-cs19	Computer Networks and Internet Protocol	Abhiram S
56	NOC22AE03S24350666	noc22-ae03	Rocket Propulsion	Abhishek Sankar P
57	NOC22AE03S24350668	noc22-ae03	Rocket Propulsion	ABIN A S
58	NOC22AE03S24350679	noc22-ae03	Rocket Propulsion	Adithya S
59	NOC22CS19S24350685	noc22-cs19	Computer Networks and Internet Protocol	AISHWARYA P NAIR
60	NOC22AE03S24350701	noc22-ae03	Rocket Propulsion	AKHIL L S
61	NOC22CS19S24350714	noc22-cs19	Computer Networks and Internet Protocol	Alka kesavan N
62	NOC22ME11S24350725	noc22-me11	Product Design and Manufacturing	AMAL V AASISH
63	NOC22ME11S24350739	noc22-me11	Product Design and Manufacturing	Anandhu C S
64	NOC22CE15S24350775	noc22-ce15	Applied Environmental Microbiology	ANUPAMA S S
65	NOC22CS19S24350777	noc22-cs19	Computer Networks and Internet Protocol	ANZAR HUSSAIN
66	NOC22CS19S24350816	noc22-cs19	Computer Networks and Internet Protocol	Aswin J B
67	NOC22CS19S24350818	noc22-cs19	Computer Networks and Internet Protocol	Aswin M
68	NOC22CS19S24350820	noc22-cs19	Computer Networks and Internet Protocol	Aswin M Thampy
69	NOC22AE03S24350842	noc22-ae03	Rocket Propulsion	BHAGYA LEKSHMI M S
70	NOC22AE03S24350846	noc22-ae03	Rocket Propulsion	Bhuvanesh MS
71	NOC22CE15S24350854	noc22-ce15	Applied Environmental Microbiology	BRINDA S UDAYAN
72	NOC22CS19S24350915	noc22-cs19	Computer Networks and Internet Protocol	Gokul V S
73	NOC22AE03S24350927	noc22-ae03	Rocket Propulsion	GAYATHRI S NAIR
74	NOC22AE03S24350929	noc22-ae03	Rocket Propulsion	Gowri Nandana AR
75	NOC22CS19S24350932	noc22-cs19	Computer Networks and Internet Protocol	Greeshma S M
76	NOC22ME11S24350940	noc22-me11	Product Design and Manufacturing	Hans Haris
77	NOC22AE03S24350947	noc22-ae03	Rocket Propulsion	Neil S George
78	NOC22CS29S33370422	noc22-cs29	Introduction to Machine Learning	DINI JUDSON D SILVA
79	NOC22HS42S33370470	noc22-hs42	An Introduction to Microeconomics	C H Ganapadmesh
80	NOC22CS29S33710099	noc22-cs29	Introduction to Machine Learning	Alan Thomas John
81	NOC22CS29S33710201	noc22-cs29	Introduction to Machine Learning	Arun S
82	NOC22CS29S33730317	noc22-cs29	Introduction to Machine Learning	NEJUMA T N
83	NOC22CS29S33730375	noc22-cs29	Introduction to Machine Learning	REJINA RAJAN
84	NOC22CS29S33730434	noc22-cs29	Introduction to Machine Learning	Sandra meera Mathew


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85	NOC22CS42S34350016	noc22-cs42	An Introduction to Programming Through C++	Joel K Biju
86	NOC22MA04S34350018	noc22-ma04	Basic Linear Algebra	Jovia J Bosco
87	NOC22MA04S34350020	noc22-ma04	Basic Linear Algebra	JOYAL THOMAS
88	NOC22CS29S34350025	noc22-cs29	Introduction to Machine Learning	Karthika S
89	NOC22CS29S34350027	noc22-cs29	Introduction to Machine Learning	KAVYA S R
90	NOC22CS29S34350033	noc22-cs29	Introduction to Machine Learning	Laura Saleena Ajith
91	NOC22GE14S34350038	noc22-ge14	Non-conventional energy Resources	Meenakshi Sankergi
92	NOC22ME03S34350039	noc22-me03	Fundamentals of Surface Engineering: Mechanisms, Processes and Characterizations	Megha Narayanan A S
93	NOC22ME03S34350051	noc22-me03	Fundamentals of Surface Engineering: Mechanisms, Processes and Characterizations	NEHA KIRAN
94	NOC22CS29S34350077	noc22-cs29	Introduction to Machine Learning	Richie Siddhartha Walsal
95	NOC22MA31S34350082	noc22-ma31	Scientific Computing using Matlab	Abijith Sankar M
96	NOC22CS29S34350100	noc22-cs29	Introduction to Machine Learning	SEETHA LEKSHMI S
97	NOC22CS29S34350102	noc22-cs29	Introduction to Machine Learning	SHABNAM B
98	NOC22CS29S34350129	noc22-cs29	Introduction to Machine Learning	Thejas Suresh
99	NOC22GE14S34350132	noc22-ge14	Non-conventional energy Resources	VAHEEBA
100	NOC22CS29S34350136	noc22-cs29	Introduction to Machine Learning	Varadha S
101	NOC22CS29S44350149	noc22-cs29	Introduction to Machine Learning	K Abbiraam
102	NOC22CS29S44350156	noc22-cs29	Introduction to Machine Learning	ADARSH R NAIR
103	NOC22ME65S44350170	noc22-me65	IC Engines and Gas Turbines	AMARNATH R N
104	NOC22EE03S44350173	noc22-ee03	Fundamental of Power Electronics	Anand VS
105	NOC22CS47S44350183	noc22-cs47	Programming In Java	ANNA MARIAM JOHN
106	NOC22EE59S44350211	noc22-ee59	Biophotonics	BASIL PAUL
107	NOC22CS29S44350213	noc22-cs29	Introduction to Machine Learning	Bhagya Lekshmi U
108	NOC22CS29S44350248	noc22-cs29	Introduction to Machine Learning	Gayathri prakash
109	NOC22ME65S44350264	noc22-me65	IC Engines and Gas Turbines	Gourav Bhaskar A
110	NOC22CS47S44350266	noc22-cs47	Programming In Java	GOVIND A
111	NOC22CS29S44350282	noc22-cs29	Introduction to Machine Learning	NEHA KIRAN
112	NOC22CS29S34350303	noc22-cs29	Introduction to Machine Learning	Janaki Devi R
113	NOC22EE03S34350306	noc22-ee03	Fundamental of Power Electronics	Jayadarsan Js
114	NOC22EE03S34350308	noc22-ee03	Fundamental of Power Electronics	Jayalakshmi MA
115	NOC22EE03S34350326	noc22-ee03	Fundamental of Power Electronics	Kailas D S
116	NOC22CS56S34350328	noc22-cs56	An Introduction to Artificial Intelligence	KARTHIK P S
117	NOC22CS29S34350332	noc22-cs29	Introduction to Machine Learning	ASWIN S I
118	NOC22CS29S34350334	noc22-cs29	Introduction to Machine Learning	KIRAN MOHAN


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119	NOC22CS29S34350367	noc22-cs29	Introduction to Machine Learning	MADHAV A NAIR
120	NOC22CS29S34350378	noc22-cs29	Introduction to Machine Learning	Meenakshi Nair H
121	NOC22CS29S34350400	noc22-cs29	Introduction to Machine Learning	Nandita Nair
122	NOC22CS29S34350402	noc22-cs29	Introduction to Machine Learning	Nawanith Krishna Menor
123	NOC22AE06S34350408	noc22-ae06	Introduction to Launch Vehicle Analysis and Design	Neil S George
124	NOC22EE03S34350414	noc22-ee03	Fundamental of Power Electronics	Mohammed Nihal S
125	NOC22CS29S34350415	noc22-cs29	Introduction to Machine Learning	Nikhil JP
126	NOC22CS29S34350420	noc22-cs29	Introduction to Machine Learning	Mohammad Niyas N
127	NOC22CS29S34350434	noc22-cs29	Introduction to Machine Learning	Poornima R J
128	NOC22CS29S34350445	noc22-cs29	Introduction to Machine Learning	PYAR S JOY
129	NOC22CS29S34350447	noc22-cs29	Introduction to Machine Learning	R S VISHNU
130	NOC22EE03S34350453	noc22-ee03	Fundamental of Power Electronics	RAHUL S
131	NOC22EE03S34350464	noc22-ee03	Fundamental of Power Electronics	Andre Rien Mascrene
132	NOC22CS29S34350465	noc22-cs29	Introduction to Machine Learning	Rijo Kurian
133	NOC22CS29S34350468	noc22-cs29	Introduction to Machine Learning	ROHITH G SARMA
134	NOC22ME65S34350471	noc22-me65	IC Engines and Gas Turbines	ADHUL R S
135	NOC22CS29S34350473	noc22-cs29	Introduction to Machine Learning	RUBEN KURUVILLA THOM
136	NOC22EE03S34350482	noc22-ee03	Fundamental of Power Electronics	SALAHUDEEN SALEEM
137	NOC22EE03S34350484	noc22-ee03	Fundamental of Power Electronics	SALLAL S RALHAN
138	NOC22ME65S34350490	noc22-me65	IC Engines and Gas Turbines	SARATH CHANDRAN C S
139	NOC22CS47S34350495	noc22-cs47	Programming In Java	hiba shabu
140	NOC22CS29S34350502	noc22-cs29	Introduction to Machine Learning	Sreejesh Sharma S
141	NOC22ME41S34350503	noc22-me41	Robot Motion Planning	shawn varghese
142	NOC22CS29S34350508	noc22-cs29	Introduction to Machine Learning	SRAVAN H
143	NOC22CS47S34350510	noc22-cs47	Programming In Java	Siddharth H Shankar
144	NOC22EE03S34350516	noc22-ee03	Fundamental of Power Electronics	S A SIVAKARTHIK
145	NOC22EE03S34350524	noc22-ee03	Fundamental of Power Electronics	Sooraj S Nair
146	NOC22EE03S34350532	noc22-ee03	Fundamental of Power Electronics	Sreehari A S
147	NOC22CS29S34350534	noc22-cs29	Introduction to Machine Learning	Anusree R S
148	NOC22CS29S34350540	noc22-cs29	Introduction to Machine Learning	Sreethilak V kumar
149	NOC22CS33S34350543	noc22-cs33	Discrete Mathematics	RAMKRISHNAN S
150	NOC22EE03S34350544	noc22-ee03	Fundamental of Power Electronics	SARAN RAJ S J
151	NOC22CS29S34350549	noc22-cs29	Introduction to Machine Learning	Stebin mathew t
152	NOC22CS29S34350551	noc22-cs29	Introduction to Machine Learning	Sumedh S Prabhu
153	NOC22EE03S34350552	noc22-ee03	Fundamental of Power Electronics	


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154	NOC22EE03S34350554	noc22-ee03	Fundamental of Power Electronics	SURYAJITH S S
155	NOC22CS29S34350561	noc22-cs29	Introduction to Machine Learning	Aleena Denny
156	NOC22EE53S34350566	noc22-ee53	Electric Vehicles - Part 1	Aswin V A
157	NOC22EE03S34350569	noc22-ee03	Fundamental of Power Electronics	VAISAKH V
158	NOC22CS29S34350576	noc22-cs29	Introduction to Machine Learning	Varun Asokan
159	NOC22CS56S34350579	noc22-cs56	An Introduction to Artificial Intelligence	V G Suriyanarayanan
160	NOC22CS29S34350580	noc22-cs29	Introduction to Machine Learning	S VYSHAK
161	NOC22EE03S34350584	noc22-ee03	Fundamental of Power Electronics	VINAYAN S
162	NOC22EE03S34350586	noc22-ee03	Fundamental of Power Electronics	Visakh P
163	NOC22CS29S34350587	noc22-cs29	Introduction to Machine Learning	Visakh B Raj
164	NOC22CS29S34350589	noc22-cs29	Introduction to Machine Learning	Vishal R
165	NOC22CS29S34350601	noc22-cs29	Introduction to Machine Learning	Vyshnav A B
166	NOC22CS29S34350603	noc22-cs29	Introduction to Machine Learning	MOHAMMED YASIN A
167	NOC22CS29S34350604	noc22-cs29	Introduction to Machine Learning	Zeba S
168	NOC22EE03S44350606	noc22-ee03	Fundamental of Power Electronics	Harikrishna P
169	NOC22EE03S44350610	noc22-ee03	Fundamental of Power Electronics	Abhijith S O
170	NOC22CS29S44350615	noc22-cs29	Introduction to Machine Learning	AAYUSH S NAMBIAR
171	NOC22EE03S44350617	noc22-ee03	Fundamental of Power Electronics	Abhishek C D
172	NOC22CS42S44350618	noc22-cs42	An Introduction to Programming Through C++	Abhijith Raj B
173	NOC22CS46S44350623	noc22-cs46	Embedded Systems Design	Abhinav Siva S
174	NOC22EE03S44350625	noc22-ee03	Fundamental of Power Electronics	ABHIRAAM G S
175	NOC22CS29S44350632	noc22-cs29	Introduction to Machine Learning	Aby Joy
176	NOC22EE03S44350636	noc22-ee03	Fundamental of Power Electronics	ADARSH V
177	NOC22EE03S44350638	noc22-ee03	Fundamental of Power Electronics	Adarsh K
178	NOC22CS29S44350643	noc22-cs29	Introduction to Machine Learning	ADHERS ANIL LEENA
179	NOC22EE03S44350644	noc22-ee03	Fundamental of Power Electronics	Adithya AV
180	NOC22CS29S44350645	noc22-cs29	Introduction to Machine Learning	Adithya A Nair
181	NOC22CS29S44350647	noc22-cs29	Introduction to Machine Learning	Advaith S Anil
182	NOC22CS46S44350656	noc22-cs46	Embedded Systems Design	Aiswarya Sasidharan S
183	NOC22CS29S44350658	noc22-cs29	Introduction to Machine Learning	Ajay Krishna R S
184	NOC22CS29S44350660	noc22-cs29	Introduction to Machine Learning	HARIKRISHNA A J
185	NOC22CS29S44350664	noc22-cs29	Introduction to Machine Learning	Akash ds
186	NOC22EE03S44350665	noc22-ee03	Fundamental of Power Electronics	AKASH


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187	NOC22EE03S44350670	noc22-ee03	Fundamental of Power Electronics	AKHILESH R
188	NOC22CS29S44350671	noc22-cs29	Introduction to Machine Learning	AKHIL S K
189	NOC22CS29S44350674	noc22-cs29	Introduction to Machine Learning	AKSHAJ B
190	NOC22CS52S44350683	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	Amrutha A L
191	NOC22CS29S44350684	noc22-cs29	Introduction to Machine Learning	Alan J B
192	NOC22CS29S44350686	noc22-cs29	Introduction to Machine Learning	ALDRIN A
193	NOC22EE03S44350690	noc22-ee03	Fundamental of Power Electronics	Alisha Sajan
194	NOC22CS29S44350692	noc22-cs29	Introduction to Machine Learning	ALWIN T VARGHESE
195	NOC22CS29S44350696	noc22-cs29	Introduction to Machine Learning	AMAL JOSHINE J
196	NOC22CS29S44350707	noc22-cs29	Introduction to Machine Learning	Anakha J V
197	NOC22CS29S44350710	noc22-cs29	Introduction to Machine Learning	Anandhukrishna S
198	NOC22EE03S44350711	noc22-ee03	Fundamental of Power Electronics	Anand J
199	NOC22ME65S44350712	noc22-me65	IC Engines and Gas Turbines	Anand T
200	NOC22EE03S44350716	noc22-ee03	Fundamental of Power Electronics	ANANTHU MURALI
201	NOC22EE03S44350740	noc22-ee03	Fundamental of Power Electronics	Anuraag Pillai
202	NOC22EE03S44350742	noc22-ee03	Fundamental of Power Electronics	ANZIL L SIRAJ
203	NOC22CS52S44350748	noc22-cs52	Introduction To Industry 4.0 And Industrial Internet Of Things	APARNA P M
204	NOC22CS29S44350749	noc22-cs29	Introduction to Machine Learning	Aparna S L
205	NOC22CS29S44350751	noc22-cs29	Introduction to Machine Learning	APPOO NALLOORAN
206	NOC22EE03S44350758	noc22-ee03	Fundamental of Power Electronics	Aravind GR
207	NOC22ME65S44350767	noc22-me65	IC Engines and Gas Turbines	Aromal S
208	NOC22EE03S44350780	noc22-ee03	Fundamental of Power Electronics	Ashwath Ajith
209	NOC22CS29S44350782	noc22-cs29	Introduction to Machine Learning	Vinayak AS
210	NOC22CS56S44350784	noc22-cs56	An Introduction to Artificial Intelligence	Aswin H
211	NOC22CS29S44350792	noc22-cs29	Introduction to Machine Learning	ATHUL KRISHNA S
212	NOC22CS29S44350795	noc22-cs29	Introduction to Machine Learning	ATHUL VIJAY
213	NOC22EE03S44350802	noc22-ee03	Fundamental of Power Electronics	AYSWARYA A S
214	NOC22CS50S44350805	noc22-cs50	VLSI Physical Design	BALAMURUGAN V
215	NOC22EE03S44350809	noc22-ee03	Fundamental of Power Electronics	Harikrishnan B
216	NOC22CS29S44350811	noc22-cs29	Introduction to Machine Learning	BHAVYA K R
217	NOC22CS56S44350814	noc22-cs56	An Introduction to Artificial Intelligence	BRAHADISH M
218	NOC22CE22S44350816	noc22-ce22	Air pollution and Control	Sreelekshmi B
219	NOC22CS29S44350826	noc22-cs29	Introduction to Machine Learning	Deepak


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220	NOC22CS29S44350830	noc22-cs29	Introduction to Machine Learning	DEVA AJAY
221	NOC22EE03S44350831	noc22-ee03	Fundamental of Power Electronics	GOWRI KRISHNA J
222	NOC22EE03S44350841	noc22-ee03	Fundamental of Power Electronics	DINAKARAN P
223	NOC22EE53S44350848	noc22-ee53	Electric Vehicles - Part 1	Mohammed Ehsan
224	NOC22CS56S44350854	noc22-cs56	An Introduction to Artificial Intelligence	BABUJI P K
225	NOC22CS29S44350866	noc22-cs29	Introduction to Machine Learning	Gautham A Nair
226	NOC22CS29S44350868	noc22-cs29	Introduction to Machine Learning	GAYATHRI KRISHNA
227	NOC22CS29S44350881	noc22-cs29	Introduction to Machine Learning	Goutham M S
228	NOC22EE03S44350883	noc22-ee03	Fundamental of Power Electronics	GOWRI V NAIR
229	NOC22CS29S44350896	noc22-cs29	Introduction to Machine Learning	K R Ishvar Adithya
230	NOC22ME65S44350899	noc22-me65	IC Engines and Gas Turbines	Neil S George



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