SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY



Vidya Nagar, Palissery, Karukutty, Kerala 683576

CRITERIA 1

CURRICULAR ASPECTS

1.2: Academic Flexibility

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- 1.2.2 Percentage of students enrolled in Certificate/ Addon/Value added programs and also completed online MOOC programs like SWAYAM, NPTEL etc.as against the total number of students during the last five years
- 1.2.2.1. Number of students enrolled in subject related Certificate/ Addon/Value added programs and also completed online MOOC programs like SWAYAM, NPTEL etc. year wise during last five years

Year	2022-23	2021-22	2020-21	2019-20	2018-19
Number	1112	1085	1355	814	904

Percentage = 69.59% (5270/7573)

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Add on /Certificate/Value added programs and Online MOOC programs like NPTEL, Swayam

2022-23

Sl. No	Name of the Add on /Certificate/Value added programs and Online MOOC programs like NPTEL, Swayam	Course code	Number of students enrolled
1	Geospatial Data Processing & Analysis	CGA2223S01	133
2	Microsoft Data Fundamentals	CMF2223S02	244
3	Engineer Empower: Unleashing Your Professional Persona	CEP2223S03	293
4	Autodesk AutoCAD	CAA2223S04	19
5	Human rights and duties education	CHE2223S05	28
6	New trends in artificial intelligence	CNI2223S06	393
7	Air pollution and Control	NPT2223S01	1
8	Retrofitting and Rehabilitation of Civil Infrastructure	NPT2223S02	1
	Total number of students	1. yhr	1112
	AGINEERING.	Hace .	

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Students list 2022-2023

Sl.No	Name Of Students	Add On /Value added/Certificate course name	Department
1	AARON VENUGOPAL	Geospatial Data Processing & Analysis	Civil Engineering
2	ABHIMANYU B S	Geospatial Data Processing & Analysis	Civil Engineering
3	ADARSHRAJ	Geospatial Data Processing & Analysis	Civil Engineering
4	AMALA SANY	Geospatial Data Processing & Analysis	Civil Engineering
5	AMBILY P R	Geospatial Data Processing & Analysis	Civil Engineering
6	AMEY	Geospatial Data Processing & Analysis	Civil Engineering
7	ANAMIKA P	Geospatial Data Processing & Analysis	Civil Engineering
8	ASWATHYMOL K V	Geospatial Data Processing & Analysis	Civil Engineering
9	BHAVYA LAKSHMI M M	Geospatial Data Processing & Analysis	Civil Engineering
10	DEVI CHANDANA A P	Geospatial Data Processing & Analysis	Civil Engineering
11	DHRISYA O H	Geospatial Data Processing & Analysis	Civil Engineering
12	GAYATHRI K	Geospatial Data Processing & Analysis	Civil Engineering
13	GOPIKA ASOK	Geospatial Data Processing & Analysis	Civil Engineering
14	HARIKRISHNAN I S	Geospatial Data Processing & Analysis	Civil Engineering
15	HIZANA K M	Geospatial Data Processing & Analysis	Civil Engineering
16	IRENE ROSE SHYJU	Geospatial Data Processing & Analysis	Civil Engineering
17	JAIN GEORGE	Geospatial Data Processing & Analysis	Civil Engineering
18	JESLIN MARIA JACOB	Geospatial Data Processing & Analysis	Civil Engineering
19	JISHNU P J	Geospatial Data Processing & Analysis	Civil Engineering
20	LAKSHMI C C	Geospatial Data Processing & Analysis	Civil Engineering
21	MEENU MURALEEDHARAN	Geospatial Data Processing & Analysis	Civil Engineering
22	MERLIN JOSEPH	Geospatial Data Processing & Analysis	Civil Engineering
23	MUHAMMED FARHAN K S	Geospatial Data Processing & Analysis	Civil Engineering
24	MUHAMMED FARZEEN KOLETH	Geospatial Data Processing & Analysis	Civil Engineering
25	MUHAMMED NOUFAL C N	Geospatial Data Processing & Analysis	Civil Engineering
26	MUTHU B SHANAVAS	Geospatial Data Processing & Analysis	Civil Engineering
27	NASEEH AHAMED	Geospatial Data Processing & Analysis	Civil Engineering
28	NAVANEETH PANKAJ P R	Geospatial Data Processing & Analysis	Civil Engineering
29	NOVANEETH S S	Geospatial Data Processing & Analysis	Civil Engineering
30	PARVATHY SANJEEVA KUMAR	Geospatial Data Processing & Analysis	Civil Engineering
31	P U ARCHITHA KRISHNA	Geospatial Data Processing & Analysis	Civil Engineering
32	RAHUL K H	Geospatial Data Processing & Analysis	Civil Engineering
33	RIYA FATHIMA HARIS	Geospatial Data Processing & Analysis	Civil Engineering
34	SHREVYA PRADEEP	Geospatial Data Processing & Analysis	Civil Engineering
35	SIDHARTH B ELAMANA	Geospatial Data Processing & Analysis	Civil Engineering
36	SREEBHADRA P S	Geospatial Data Processing & Analysis	Civil Engineering
37	VIVITHA V N	Geospatial Data Processing & Analysis	Civil Engineering
38	KRISHNAPRIYA K	Geospatial Data Processing & Auslysis	Civil Engineering
39	ABDUL BASITH	Geospatial Data Processing & Analysis	Civil Engineering
40	ABHIRAM T S	Geospatial Data Processing & Analysis	Civil Engineering
41	ADEEBA T A	Geospatial Data Processing & Arnalysis	Civil Engineering
42	ADITHYA HARI	Geospatial Data Processing & Analysis	PRINCIPLE OF INCHEERING & TECCHINI PRINCIPLE OF INCHEERING

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43	ADITYA LAKSHMI SUJITH	Geospatial Data Processing & Analysis	Civil Engineering
44	AJMAL C S	Geospatial Data Processing & Analysis	Civil Engineering
45	AKSHAY AJITH	Geospatial Data Processing & Analysis Geospatial Data Processing & Analysis	Civil Engineering Civil Engineering
46	ALEENA GINAN	Geospatial Data Processing & Analysis Geospatial Data Processing & Analysis	Civil Engineering Civil Engineering
47	AMAL KRISHNA	Geospatial Data Processing & Analysis	Civil Engineering
48	AMITH K ANIL	Geospatial Data Processing & Analysis	Civil Engineering
49	ANJALI K	Geospatial Data Processing & Analysis	Civil Engineering Civil Engineering
50	ANJALI K S	Geospatial Data Processing & Analysis	Civil Engineering
51	ANJALI VINCENT	Geospatial Data Processing & Analysis	Civil Engineering
52	ARSHA S	Geospatial Data Processing & Analysis	Civil Engineering
53	ASFAR SAKEER	Geospatial Data Processing & Analysis	Civil Engineering
54	ASHWIN S PILLAI	Geospatial Data Processing & Analysis	Civil Engineering
55	ASNA MUNEER	Geospatial Data Processing & Analysis	Civil Engineering
56	ASWATHI S	Geospatial Data Processing & Analysis	Civil Engineering
57	ASWIN P BIJU	Geospatial Data Processing & Analysis	Civil Engineering
58	BIBIN BIJU	Geospatial Data Processing & Analysis	Civil Engineering
59	BLESSY GRACE	Geospatial Data Processing & Analysis	Civil Engineering
60	DEVADATH BIJUKUMAR	Geospatial Data Processing & Analysis Geospatial Data Processing & Analysis	Civil Engineering Civil Engineering
61	DEVANARAYANAN S	Geospatial Data Processing & Analysis	Civil Engineering
62	DHANALAKSHMI M V	Geospatial Data Processing & Analysis	Civil Engineering Civil Engineering
63	DIVEGA M R	Geospatial Data Processing & Analysis	Civil Engineering
64	DIYA JOSE	Geospatial Data Processing & Analysis	Civil Engineering
65	GEO ANTONY	Geospatial Data Processing & Analysis	Civil Engineering
66	GOUTHAMI S P	Geospatial Data Processing & Analysis	Civil Engineering
67	AKASH MENON	Geospatial Data Processing & Analysis	Civil Engineering
68	AKHIL FAYIS K	Geospatial Data Processing & Analysis	Civil Engineering
69	AKSHAY M D	Geospatial Data Processing & Analysis	Civil Engineering
70	ALWYN JOSE ANTONY	Geospatial Data Processing & Analysis	Civil Engineering
71	ANAGHA P V	Geospatial Data Processing & Analysis	Civil Engineering
72	ARUN R K	Geospatial Data Processing & Analysis	Civil Engineering
73	ASWANI P B	Geospatial Data Processing & Analysis	Civil Engineering
74	CHRISTEENA MARIYA PAUL	Geospatial Data Processing & Analysis	Civil Engineering
75	KARTHIKA M P	Geospatial Data Processing & Analysis	Civil Engineering
76	KERTHANA CHRISTOPHER	Geospatial Data Processing & Analysis	Civil Engineering
77	MARTIN ANTONY P J	Geospatial Data Processing & Analysis	Civil Engineering
78	RAIHANA RAHMATH K U	Geospatial Data Processing & Analysis	Civil Engineering
79	ROHITH SREENIVAS	Geospatial Data Processing & Analysis	Civil Engineering
80	SHINE SHAJI	Geospatial Data Processing & Analysis	Civil Engineering
81	SILPA E S	Geospatial Data Processing & Analysis	Civil Engineering
82	SUKANYA K S	Geospatial Data Processing & Analysis	Civil Engineering
83	HANA FATHIMA B S	Geospatial Data Processing & Analysis	Civil Engineering
84	JUNO THANKACHEN MATHEW	Geospatial Data Processing & Analysis	Civil Engineering
85	KAREN MARY FRANCIS	Geospatial Data Processing & Analysis	Civil Engineering
86	KARTHIKA CHANDRAN	Geospatial Data Processing & Analysis	Civil Engineering
87	KARTHIKA M NAIR	Geospatial Data Processing & Analysis	Civil Engineering
88	LAKSHMI V JAYAN	Geospatial Data Processing & Analysis	Civil Engineering
89	MEERA AJI	Geospatial Data Processing & Analysis	Civil Engineering
		1 2 003 1 2 SUN	SCHOOL OF ENGINEERING 8 TECHNOLOGY SCHOOL OF ENGINEERING 8 TECHNOLOGY ANAGAR, PALLISSERY, KARUKUTTY (ANAGAR, PALLISSERY, KARUKUTTY ERNAKULAM, KERALA-683 576

90	MEERA M PILLAI	Geospatial Data Processing & Analysis	Civil Engineering
91	MILNA JOSE	Geospatial Data Processing & Analysis Geospatial Data Processing & Analysis	Civil Engineering Civil Engineering
92	MOHAMMED RAWAS T	Geospatial Data Processing & Analysis Geospatial Data Processing & Analysis	Civil Engineering Civil Engineering
93	MUHAMMED ADHIL K J	Geospatial Data Processing & Analysis Geospatial Data Processing & Analysis	Civil Engineering Civil Engineering
94	NAVANEETH KRISHNAN	Geospatial Data Processing & Analysis Geospatial Data Processing & Analysis	Civil Engineering Civil Engineering
95	NEHA PRAKASH K	Geospatial Data Processing & Analysis Geospatial Data Processing & Analysis	Civil Engineering Civil Engineering
96	NIHAL N	Geospatial Data Processing & Analysis Geospatial Data Processing & Analysis	Civil Engineering Civil Engineering
97	NIHARA RAGHAVAN	Geospatial Data Processing & Analysis Geospatial Data Processing & Analysis	Civil Engineering Civil Engineering
98	NISHAL UNNI	Geospatial Data Processing & Analysis	Civil Engineering Civil Engineering
99	NITHUL RAGHAVAN	Geospatial Data Processing & Analysis	Civil Engineering Civil Engineering
100	PRANAV MENON V	Geospatial Data Processing & Analysis Geospatial Data Processing & Analysis	Civil Engineering Civil Engineering
101	RADHIKA P	Geospatial Data Processing & Analysis Geospatial Data Processing & Analysis	Civil Engineering Civil Engineering
102	RILNA C BIJOY	Geospatial Data Processing & Analysis	Civil Engineering
103	R KAVYA	Geospatial Data Processing & Analysis	Civil Engineering Civil Engineering
104	SANDHRA SUBHASH	Geospatial Data Processing & Analysis Geospatial Data Processing & Analysis	Civil Engineering Civil Engineering
105	SOBIN VARGHESE	Geospatial Data Processing & Analysis Geospatial Data Processing & Analysis	Civil Engineering Civil Engineering
106	SREELAKSHMI M	Geospatial Data Processing & Analysis Geospatial Data Processing & Analysis	Civil Engineering Civil Engineering
107	SREELAKSHMI SAJEEV	Geospatial Data Processing & Analysis Geospatial Data Processing & Analysis	Civil Engineering Civil Engineering
108	STEIN SAVIO PEREIRA	Geospatial Data Processing & Analysis Geospatial Data Processing & Analysis	Civil Engineering Civil Engineering
109	THAMANNA V A	Geospatial Data Processing & Analysis	Civil Engineering Civil Engineering
110	TONY PRINCE	Geospatial Data Processing & Analysis	Civil Engineering
111	VARUN VIJAYAN	Geospatial Data Processing & Analysis	Civil Engineering Civil Engineering
112	AARDRA AMRITH KUMAR	Geospatial Data Processing & Analysis Geospatial Data Processing & Analysis	Civil Engineering Civil Engineering
113	ANAGHA SADAN K S	Geospatial Data Processing & Analysis Geospatial Data Processing & Analysis	Civil Engineering Civil Engineering
114	ANUPRIYA SHAJI	Geospatial Data Processing & Analysis	Civil Engineering
115	ARIF MOHAMMED	Geospatial Data Processing & Analysis	Civil Engineering
116	AYSHA NOURIN E N	Geospatial Data Processing & Analysis	Civil Engineering
117	GOPIKA S	Geospatial Data Processing & Analysis	Civil Engineering
118	MALAVIKA R	Geospatial Data Processing & Analysis	Civil Engineering
119	MUHAMMED ADHIL	Geospatial Data Processing & Analysis	Civil Engineering
120	NAMRATHA B RAJ	Geospatial Data Processing & Analysis	Civil Engineering
121	NISHAB K	Geospatial Data Processing & Analysis	Civil Engineering
122	PRAVIL VILSON	Geospatial Data Processing & Analysis	Civil Engineering
123	PUNNYA M	Geospatial Data Processing & Analysis	Civil Engineering
124	SANAT SANILKUMAR	Geospatial Data Processing & Analysis	Civil Engineering
125	SANDRA ROSE DAVIS	Geospatial Data Processing & Analysis	Civil Engineering
126	SARANKUMAR V S	Geospatial Data Processing & Analysis	Civil Engineering
127	SWATHY M VIJAYAN	Geospatial Data Processing & Analysis	Civil Engineering
128	YEDHU KRISHNAN E K	Geospatial Data Processing & Analysis	Civil Engineering
129	AISWARYA HARILAL	Geospatial Data Processing & Analysis	Civil Engineering
130	ARCHANA .K. DINESH	Geospatial Data Processing & Analysis	Civil Engineering
131	K P VISHNU PANICKER	Geospatial Data Processing & Analysis	Civil Engineering
132	MOHAMMED JAFAR.I	Geospatial Data Processing & Analysis	Civil Engineering
133	MUHAMMED ANAS M.K	Geospatial Data Progessing & Analysis	Civil Engineering
134	ABAY RAJU M	Microsoft Daya Fundamentals	Computer Science Engineering
135	ABHIRAMI A	Microsoft Data Fundamentals	Computer Science Engineering
136	ABHISHEK K	Microsoft Data Hundanientals	PRINCIPAl Computer Science Engineering
		OF ERMANDED STANS SO	CHOOL OF ENGINEERING & TECHNOLOGY CHOOL OF ENGINEERING & TECHNOLOGY NAGAR, PALLISSERY, KARUKUTTY NAGAR, PALLISSERY, KARUKUTTY RNAKULAM, KERALA-683 576

137 ABIN SIBY	Microsoft Data Fundamentals	Computer Science Engineering
138 ADIL ABDUL KADAR	Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
139 ADITHYA KRISHNAN	Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
140 ADITYA MUKUNDAN	Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
141 AFTHAB K NAUFAL	Microsoft Data Fundamentals	Computer Science Engineering
142 AJAY SADHASIVAN K	Microsoft Data Fundamentals	Computer Science Engineering
143 AJAYSURYAN P A	Microsoft Data Fundamentals	Computer Science Engineering
144 AKHILA	Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
145 AKHILA AJITH	Microsoft Data Fundamentals	Computer Science Engineering
146 AKHILDAS H	Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
147 AKHINASH PRASAD	Microsoft Data Fundamentals	Computer Science Engineering
148 AKSHARA A S	Microsoft Data Fundamentals	Computer Science Engineering
149 AKSHAY A	Microsoft Data Fundamentals	Computer Science Engineering
150 ALEN ROY	Microsoft Data Fundamentals	Computer Science Engineering
151 ALLEN LAWRENCE	Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
152 AMALNA K HARISH	Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
153 AMAL RAJESH	Microsoft Data Fundamentals Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
154 ANANTHAKRISHNAN V R	Microsoft Data Fundamentals	Computer Science Engineering
155 ANEENA K S	Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
156 ANILA C S	Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
157 ANJANA SANJAY	Microsoft Data Fundamentals Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
158 ANNMARY JACOB	Microsoft Data Fundamentals	1 8 8
159 ANOOP FRANCIS	Microsoft Data Fundamentals	Computer Science Engineering
160 ANTONY K SHAJI	Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
161 ANTRIN SANTHOSH	Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
162 ANURENJ K P	Microsoft Data Fundamentals Microsoft Data Fundamentals	
163 AQIL ANWAR	Microsoft Data Fundamentals	Computer Science Engineering
164 ARYA ANIL KUMAR	Microsoft Data Fundamentals Microsoft Data Fundamentals	Computer Science Engineering
165 ASWINKUMAR T S	Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
166 ASWIN N		1 & &
167 ASWIN SANIL BHASKAR	Microsoft Data Fundamentals Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
168 ASWIN SURESH P	Microsoft Data Fundamentals Microsoft Data Fundamentals	
169 ATHUL V NAIR	Microsoft Data Fundamentals Microsoft Data Fundamentals	Computer Science Engineering
170 AVILA JAMES	Microsoft Data Fundamentals Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
170 AVILA JAMES 171 BEN REJI	Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
171 BEN KEJI 172 BHAVYA P S	Microsoft Data Fundamentals Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
173 BISHITHA K P	Microsoft Data Fundamentals Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
	Microsoft Data Fundamentals	
174 CHANDINI P S 175 DELVIN AUGUSTINE	Microsoft Data Fundamentals Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
175 DELVIN AUGUSTINE 176 DELVIN M SHINOY	Microsoft Data Fundamentals Microsoft Data Fundamentals	
176 DELVIN M SHINOY 177 EDWIN BENNY	Microsoft Data Fundamentals Microsoft Data Fundamentals	Computer Science Engineering
		Computer Science Engineering
• •	Microsoft Data Fundamentals	Computer Science Engineering
	Microsoft Data Fundamentals Microsoft Data Fundamentals	Computer Science Engineering
180 FITHA NAZAR	Microsoft Data and mentals	Computer Science Engineering
181 GAUTHAM KRISHNA S	Microsoft Daya Findamentals	Computer Science Engineering
182 GEORGE ANIL	Microsoft Data Fundamentals	Computer Science Engineering
183 GEORGE OOMMEN VARGHESE	Microsoft Idaia Hundantentals SCMS S	CHOOL OF ENGINEERING & TECHNOLOGY ANAGAR, PALLISSERY, KARUKUTTY ANAGAR, PALLISSERY, KARUKUTTY ANAGAR, PALLISSERY, KARUKUTTY
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184 GESMI P RAJAN	Microsoft Data Fundamentals	Computer Science Engineering
85 GOKUL KRISHNAN V G	Microsoft Data Fundamentals	Computer Science Engineering
86 GOPIKA DINESAN UTTAMANTIL	Microsoft Data Fundamentals	Computer Science Engineering
87 GOPIKA JAIDEEP	Microsoft Data Fundamentals	Computer Science Engineering
88 GOPIKA SASI KUMAR	Microsoft Data Fundamentals	Computer Science Engineering
89 GOUTHAM GOPI S PILLAI	Microsoft Data Fundamentals	Computer Science Engineering
00 HADIYA	Microsoft Data Fundamentals	Computer Science Engineering
1 HANCE STEVE	Microsoft Data Fundamentals	Computer Science Engineering
2 AGHEEL KAREEM	Microsoft Data Fundamentals	Computer Science Engineering
3 Pranav Ramakrishnan	Microsoft Data Fundamentals	Electrical and Electronics Engineering
4 Rohith M	Microsoft Data Fundamentals	Mechanical Engineering
5 Akhil Paulson	Microsoft Data Fundamentals	Electronics and Communication Engineering
6 Nisha Benny	Microsoft Data Fundamentals	Electronics and Communication Engineering
7 Angel Joyson	Microsoft Data Fundamentals	Electrical and Electronics Engineering
8 Glory Elizabeth Elias	Microsoft Data Fundamentals	Computer Science Engineering
9 Minhaj sageer vm	Microsoft Data Fundamentals	Automobile Engineering
0 Neil Jolly	Microsoft Data Fundamentals	Mechanical Engineering
1 ROHAN.B.NAIR	Microsoft Data Fundamentals	Automobile Engineering
2 Gautham Manesh	Microsoft Data Fundamentals	Mechanical Engineering
3 Fasnah P	Microsoft Data Fundamentals	Computer Science Engineering
4 Kajal C T	Microsoft Data Fundamentals	Electrical and Electronics Engineering
75 Renish Sunny	Microsoft Data Fundamentals	Mechanical Engineering
6 Anusree S	Microsoft Data Fundamentals	Electronics and Communication Engineering
7 Sanjana Varghese	Microsoft Data Fundamentals	Computer Science Engineering
8 Sarath Krishnan P	Microsoft Data Fundamentals	MASTERS IN COMPUTER APPLICATIONS
9 Leon Stani Samson	Microsoft Data Fundamentals	Mechanical Engineering
10 Jeslin Merin Sajeev	Microsoft Data Fundamentals	Electronics and Communication Engineering
11 Rajalakshmi V	Microsoft Data Fundamentals	M.Tech ECE-VLSI AND EMBEDDED SYSTEMS
2 ARYA PRAKASH	Microsoft Data Fundamentals	M.Tech ECE-VLSI AND EMBEDDED SYSTEMS
3 Akshay k	Microsoft Data Fundamentals	Civil Engineering
4 SRUTHEESHNA U	Microsoft Data Fundamentals	MASTERS IN COMPUTER APPLICATIONS
5 Aswathy Rajan	Microsoft Data Fundamentals	Computer Science Engineering
6 Parvathi K M	Microsoft Data Fundamentals	Electrical and Electronics Engineering
7 Lakshmi Divine M	Microsoft Data Fundamentals	Electronics and Communication Engineering
8 Angel Mariya Babu	Microsoft Data Fundamentals	MASTERS IN COMPUTER APPLICATIONS
19 JEFSON JACOB	Microsoft Data Fundamentals	MASTERS IN COMPUTER APPLICATIONS
0 ABHIJITH KRISHNA E. R.	Microsoft Data Fundamentals	Computer Science Engineering
ABHINAYA A MENON	Microsoft Data Fundamentals	Computer Science Engineering
2 AAROMAL SUJITH	Microsoft Data Fundamentals	Computer Science Engineering
3 ABHIJITH CHACKO	Microsoft Data Fundamentals	Computer Science Engineering
4 ABHIJITH VIJAYAN	Microsoft Data Fundamentals	Computer Science Engineering
25 AGNEY SAIDAS	Microsoft Data Fundamentals	Computer Science Engineering
26 AHALYA BAIJU P	Microsoft Data Fundamentals	Computer Science Engineering
27 AJAY S	Microsoft Data Fundamentals	Computer Science Engineering
8 AJIL JAISON	Microsoft Data Fundamentals	Computer Science Engineering
29 AJSER JUMANUDHEEN K T P	Microsoft Data Fundamentals	Computer Science Engineering
30 AKASH K P	M: 0 H 2H 1 1 1 1 1 1 1 1 1 1	7.0416
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231	AKHIL PAUL	Microsoft Data Fundamentals	Computer Science Engineering
232	AKSHARA K R	Microsoft Data Fundamentals	Computer Science Engineering
233	ALEN T BABURAJ	Microsoft Data Fundamentals	Computer Science Engineering
234	ALVIN JOSE	Microsoft Data Fundamentals	Computer Science Engineering
235	AMEENA AZAD	Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
236	ANAGHA K J	Microsoft Data Fundamentals Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
237	ANANDARAM S	Microsoft Data Fundamentals	Computer Science Engineering
238	ANIRUDH SASI	Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
239	ANJAL DAS T P	Microsoft Data Fundamentals	Computer Science Engineering
240	ANJALI K P	Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
241	ANUPA T SEBASTIAN	Microsoft Data Fundamentals	Computer Science Engineering
242	ANZU MERIN JOHN	Microsoft Data Fundamentals	Computer Science Engineering
243	APARNA	Microsoft Data Fundamentals	Computer Science Engineering
244	ARDRA NAIR	Microsoft Data Fundamentals	Computer Science Engineering
245	ARJUN SUBRAMANIAN	Microsoft Data Fundamentals	Computer Science Engineering
246	ARJUN SURESH	Microsoft Data Fundamentals	Computer Science Engineering
247	ARSHIK ANTONY	Microsoft Data Fundamentals	Computer Science Engineering
248	ARUNDHATHI A	Microsoft Data Fundamentals	Computer Science Engineering
249	ASHAL M JOSHY	Microsoft Data Fundamentals	Computer Science Engineering
250	ASHBY BABU	Microsoft Data Fundamentals	Computer Science Engineering
251	ASHIK MATHEW	Microsoft Data Fundamentals	Computer Science Engineering
252	ASHIL BASHEER	Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
253	ASWIN ANAND S	Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
254	ASWIN RAJEEV	Microsoft Data Fundamentals	Computer Science Engineering
255	ASWIN REMESH	Microsoft Data Fundamentals	Computer Science Engineering
256	DEVIKA CHANDRAN	Microsoft Data Fundamentals	Computer Science Engineering
257	DHEESHNA M D	Microsoft Data Fundamentals	Computer Science Engineering
258	DIVYA SABU	Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
259	FARZANA V M	Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
260	GAYATHRI V	Microsoft Data Fundamentals	Computer Science Engineering
261	HARIHARAN V	Microsoft Data Fundamentals	Computer Science Engineering
262	HIDA RAHMAN	Microsoft Data Fundamentals	Computer Science Engineering
263	HISANA T Y	Microsoft Data Fundamentals	Computer Science Engineering
264	IJAZ BABU M	Microsoft Data Fundamentals	Computer Science Engineering
265	JISO JOSE	Microsoft Data Fundamentals	Computer Science Engineering
266	JITHIN GEORGE NETTICADAN	Microsoft Data Fundamentals	Computer Science Engineering
267	JITHIN JOSEPH MICHAEL	Microsoft Data Fundamentals	Computer Science Engineering
268	JIYA BENNY	Microsoft Data Fundamentals	Computer Science Engineering
269	JOEL MATHEW PAUL	Microsoft Data Fundamentals	Computer Science Engineering
270	JYOTHISH A	Microsoft Data Fundamentals	Computer Science Engineering
271	KAVITHA K K	Microsoft Data Fundamentals	Computer Science Engineering
272	KORANKOTTE MANOJ ADITYA	Microsoft Data Fundamentals	Computer Science Engineering
	KRISHNANATH K	Microsoft Data Fundamentals	Computer Science Engineering
274	MALAVIKA K NAIR	Microsoft Data Fundamentals	Computer Science Engineering
275	MANEESH KRISHNA M	Microsoft Data Fundamentals	Computer Science Engineering
276	MANOJA E	Microsoft Data Fundamentals	Computer Science Engineering
277	MARIYA RAPHEL	M: CH 2H 1.WIII C	TIGAL C. C. F.
		OF ERNAKUS SCASS	SCHOOL OF ENGINEERING & TECHNOLOGY ANAGAR, PALLISSERY, KARUKUTTY ERNAKULAM, KERALA-683 576

278	MEERA C ANIL	Microsoft Data Fundamentals	Computer Science Engineering
279	MILNA JAMES	Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
280	MOHAMMED SUHAIB V A	Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
281	MUHAMMAD SAHEER C V	Microsoft Data Fundamentals	Computer Science Engineering
282	NEAL A.VINOD	Microsoft Data Fundamentals	Computer Science Engineering
283	NEETHU SUNIL	Microsoft Data Fundamentals	Computer Science Engineering
284	NIMISHA MANOJ	Microsoft Data Fundamentals	Computer Science Engineering
285	NIVEDYA K P	Microsoft Data Fundamentals	Computer Science Engineering
286	PARVATHI P J	Microsoft Data Fundamentals	Computer Science Engineering
287	POOJA S	Microsoft Data Fundamentals	Computer Science Engineering
288	PREMKRISHNA SUJIT	Microsoft Data Fundamentals	Computer Science Engineering
289	RAHUL K R	Microsoft Data Fundamentals	Computer Science Engineering
290	RAMACHANDRAN T H	Microsoft Data Fundamentals	Computer Science Engineering
291	RITHWIK S MENON	Microsoft Data Fundamentals	Computer Science Engineering
292	RIZWANA YASMIN HASHIM	Microsoft Data Fundamentals	Computer Science Engineering
293	ROBIN ABRAHAM	Microsoft Data Fundamentals	Computer Science Engineering
294	ROHAN J THEVARA	Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
295	ROSEMOL BIJU	Microsoft Data Fundamentals Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
296	ROSHAN PRASAD	Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
297	SAEED V BASHEER	Microsoft Data Fundamentals Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
298	SANJU M P	Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
299	SARANYA M. NAMBIAR	Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
300	SARATH A	Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
301	SARATH A SARATH AMAY NAIR	Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
302	SARATH AWAT NAIR SARATH J	Microsoft Data Fundamentals Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
303	SHALLET MARY T ELDHO	Microsoft Data Fundamentals Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
304	SHILPA SEKHAR	Microsoft Data Fundamentals Microsoft Data Fundamentals	
305	SHIMIL K ELDOSE	Microsoft Data Fundamentals	Computer Science Engineering
306	SHRAVAN MANOJ	Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
307	SIMON SAJU	Microsoft Data Fundamentals Microsoft Data Fundamentals	1 8 8
308	SNEHA S NAMBIAR	Microsoft Data Fundamentals Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
309	SOHAN JAMES	Microsoft Data Fundamentals Microsoft Data Fundamentals	
310		Microsoft Data Fundamentals Microsoft Data Fundamentals	Computer Science Engineering
311	SREERAJ B R STEN BENNY	Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
312	SUMAYYA SUHAIL	Microsoft Data Fundamentals Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
313	SWATHY HARISH	Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
314	THOMAS VILANGADAN	Microsoft Data Fundamentals Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
315			
316	VARUN S NAIR VIKHNESH KRISHNA	Microsoft Data Fundamentals Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
317	VINAY ARUN DEO	Microsoft Data Fundamentals Microsoft Data Fundamentals	
317	VINAY ARUN DEO VINAY STEEPHEN	Microsoft Data Fundamentals Microsoft Data Fundamentals	Computer Science Engineering
			Computer Science Engineering
319	VINIL VARGHESE VISHNU GOPIDAS	Microsoft Data Fundamentals	Computer Science Engineering Computer Science Engineering
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321	VISHNUPRASAD R	Microsoft Data Fundamentals Microsoft Data Fundamentals	Computer Science Engineering
322	VISHNURAJ K R		Computer Science Engineering
323 324	VISHNU T P AANAND HARI	M. 6 H SH 1 WILL	Computer Science Engineering
<u> 327</u>	THE VIEW INITE	OF ERNANDE	PRINCIPAL Computer Science Engineering SCHOOL OF ENGINEERING & TECHNOLOGY ANAGAR, PALLISSERY, KARUKUTTY ANAGAR, PALLISSERY, KARUKUTTY ANAGAR, PALLISSERY, KARUKUTTY
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419	AISWARYA SHINE	New trends in artificial intelligence	Computer Science Engineering
420	AISWARYA SONY	New trends in artificial intelligence	Computer Science Engineering
421	AIWIN SABU	New trends in artificial intelligence	Computer Science Engineering
422	AIZZA MARIA SABU	New trends in artificial intelligence	Computer Science Engineering
423	AJIN SHAJI	New trends in artificial intelligence	Computer Science Engineering
424	AKASH A S	New trends in artificial intelligence	Computer Science Engineering
425	AKASH VINOD	New trends in artificial intelligence	Computer Science Engineering
426	AKASH V NAIR	New trends in artificial intelligence	Computer Science Engineering
427	AKHIL V REMESH	New trends in artificial intelligence	Computer Science Engineering
428	AKSHAY SANKAR	New trends in artificial intelligence	Computer Science Engineering
429	AKSHAY SHIBU JOHN	New trends in artificial intelligence	Computer Science Engineering
430	ALAN.P	New trends in artificial intelligence	Computer Science Engineering
431	ALBIN THOMAS JICKOO	New trends in artificial intelligence	Computer Science Engineering
432	ALEENA ANN ALEXANDER	New trends in artificial intelligence	Computer Science Engineering
433	ALEN BIJI	New trends in artificial intelligence	Computer Science Engineering
434	ALEN MARIYA P	New trends in artificial intelligence	Computer Science Engineering
435	ALEN SHIBU	New trends in artificial intelligence	Computer Science Engineering
436	ALLWIN S PANAKKAL	New trends in artificial intelligence	Computer Science Engineering
437	ALVIN SEBASTIAN	New trends in artificial intelligence	Computer Science Engineering
438	AMAL N K	New trends in artificial intelligence	Computer Science Engineering
439	AMAL RAJEEV	New trends in artificial intelligence	Computer Science Engineering
440	AMBED C MOHAN	New trends in artificial intelligence	Computer Science Engineering
441	AMITH GEORGE MAMPILLY	New trends in artificial intelligence	Computer Science Engineering
442	AMITH V A	New trends in artificial intelligence	Computer Science Engineering
443	AMRUTHA C	New trends in artificial intelligence	Computer Science Engineering
444	AMRUTHA RAJAN	New trends in artificial intelligence	Computer Science Engineering
445	ANANYA K V	New trends in artificial intelligence	Computer Science Engineering
446	ANNA GEO	New trends in artificial intelligence	Computer Science Engineering
447	ANN REETHU RAJESH	New trends in artificial intelligence	Computer Science Engineering
448	ANSILIN JAMES	New trends in artificial intelligence	Computer Science Engineering
449	ANUSREE K P	New trends in artificial intelligence	Computer Science Engineering
450	ANVIN GEORGE	New trends in artificial intelligence	Computer Science Engineering
451	APARNA.P.K	New trends in artificial intelligence	Computer Science Engineering
452	APARNALAL M S	New trends in artificial intelligence	Computer Science Engineering
453	ARAVIND SURESH	New trends in artificial intelligence	Computer Science Engineering
454	ARDHRA P RAJ	New trends in artificial intelligence	Computer Science Engineering
455	ARJUN ATHIYARATH	New trends in artificial intelligence	Computer Science Engineering
456	ARJUN S	New trends in artificial intelligence	Computer Science Engineering
457	ASHLY VARGHESE	New trends in artificial intelligence	Computer Science Engineering
458	ASHNA SANIL	New trends in artificial intelligence	Computer Science Engineering
459	ASHWIN D R	New trends in artificial intelligence	Computer Science Engineering
460	ASIF RAHMAN V M	New trends in artificial intelligence	Computer Science Engineering
461	ASTRIN ARUN	New trends in artificial intelligence	Computer Science Engineering
462	ASWAJITH RAJ	New trends in artificial intelligence	Computer Science Engineering
463	ASWATHY SURESH I	New trends in artificial intelligence	Computer Science Engineering
464	ASWIN RAJ K R	New trends in artificial intelligence	Computer Science Engineering
465	ATHIRA B M	New trends in artificial intelligence	ORINCIPA Computer Science Engineering

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466	ATHIRA FRANCIS	New trends in artificial intelligence	Computer Science Engineering
467	ATHIKA FRANCIS ATHUL.K	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
468	ATHUL KRISHNA S	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
469	ATHUL T A	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
470	ATHUL T V	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
470	AVANTHIKA CINESH		
471	AVINASH CINESH	New trends in artificial intelligence	Computer Science Engineering
472	AYAN SHEFEEK	New trends in artificial intelligence New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
474			
	AYISHA SANIYA M S	New trends in artificial intelligence	Computer Science Engineering
475	BHARATH SUDHEESH S	New trends in artificial intelligence	Computer Science Engineering
476	BINIL C P	New trends in artificial intelligence	Computer Science Engineering
477	BOBIT K XAVIER	New trends in artificial intelligence	Computer Science Engineering
478	CHAITHRA ASHOKAN K	New trends in artificial intelligence	Computer Science Engineering
479	CHRISTENA FRANCIS	New trends in artificial intelligence	Computer Science Engineering
480	CUKOO BIJI	New trends in artificial intelligence	Computer Science Engineering
481	CYRIAC JOSE PATHIYIL	New trends in artificial intelligence	Computer Science Engineering
482	DEON THOMAS	New trends in artificial intelligence	Computer Science Engineering
483	DEVI SREYA P S	New trends in artificial intelligence	Computer Science Engineering
484	DILSHA. T. K	New trends in artificial intelligence	Computer Science Engineering
485	DRUSHYA JOLLY	New trends in artificial intelligence	Computer Science Engineering
486	EDWIN DAVIS	New trends in artificial intelligence	Computer Science Engineering
487	EDWIN JOY	New trends in artificial intelligence	Computer Science Engineering
488	ELDHO SAJI	New trends in artificial intelligence	Computer Science Engineering
489	ESHAN JAMES	New trends in artificial intelligence	Computer Science Engineering
490	FADIL MUHAMMED SHAJIL	New trends in artificial intelligence	Computer Science Engineering
491	FARHAN ABDULLA M J	New trends in artificial intelligence	Computer Science Engineering
492	FARTHASH.M	New trends in artificial intelligence	Computer Science Engineering
493	FATHIMA MEHAR P S	New trends in artificial intelligence	Computer Science Engineering
494	FATHIMA RAHNA. A. K	New trends in artificial intelligence	Computer Science Engineering
495	FIDHA V S	New trends in artificial intelligence	Computer Science Engineering
496	FRANZ FRANGO	New trends in artificial intelligence	Computer Science Engineering
497	GAURI VINOD NAIR	New trends in artificial intelligence	Computer Science Engineering
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499	GAYATHRI JAYAN	New trends in artificial intelligence	Computer Science Engineering
500	GAYATHRI M	New trends in artificial intelligence	Computer Science Engineering
501	GEORGINA ALICE MATHEW	New trends in artificial intelligence	Computer Science Engineering
502	GLENN ROBERT	New trends in artificial intelligence	Computer Science Engineering
503	GOKUL K REGHU	New trends in artificial intelligence	Computer Science Engineering
504	GOKUL SHAJ	New trends in artificial intelligence	Computer Science Engineering
505	GOURI K MINEESH	New trends in artificial intelligence	Computer Science Engineering
506	GOURISANKAR ANILKUMAR	New trends in artificial intelligence	Computer Science Engineering
507	GOUTHAM ALACKAN	New trends in artificial intelligence	Computer Science Engineering
508	GOVIND MOHAN	New trends in artificial intelligence	Computer Science Engineering
509	HADHI MUHAMMED PP	New trends in artificial intelligence	Computer Science Engineering
510	HARISANKAR P. DEV	New trends in applical intelligence	Computer Science Engineering
511	HASNA KADEEJA	New trends in article al intelligence	Computer Science Engineering
512	HELNA V SHAJI	Name to an Aming A China in the China	DRINCIPAL Computer Science Engineering
		New trends in artificial invielligence SCMS SC	CHOOL OF ENGINEERING & TECHNOLOGY CHOOL OF ENGINEERING & TECHNOLOGY CHOOL OF ENGINEERING & TECHNOLOGY NAGAR, PALLISSERY, KARUKUTTY NAGAR, PALLISSERY, KARUKUTTY RNAKULAM, KERALA-683 576

513	HIBA THANSEEM	New trends in artificial intelligence	Computer Science Engineering
514	HRIDHYA B SANKAR	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
515	IRFAN F	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
516	ISHA HARISH	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
517	JAIN JOY	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
517	JAMES RENIL SEBASTIAN		
518	JANISH SAJI	New trends in artificial intelligence	Computer Science Engineering
520	JEEVAN KRISHNA P S	New trends in artificial intelligence New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
521 522	JENET JOBY JESTINA JOJI	New trends in artificial intelligence	Computer Science Engineering
		New trends in artificial intelligence	Computer Science Engineering
523	JILIN BIJU	New trends in artificial intelligence	Computer Science Engineering
524	JINTO RAJ	New trends in artificial intelligence	Computer Science Engineering
525	JOEL THOMAS	New trends in artificial intelligence	Computer Science Engineering
526	JOHAN ITTY JONES	New trends in artificial intelligence	Computer Science Engineering
527	JOHNAZ JISS AREECKAL	New trends in artificial intelligence	Computer Science Engineering
528	JOSEPH MATHEW	New trends in artificial intelligence	Computer Science Engineering
529	JOSEPH SAJAN	New trends in artificial intelligence	Computer Science Engineering
530	KEVIN M SALEEL	New trends in artificial intelligence	Computer Science Engineering
531	KRISHNA CHANDRASEKHARAN	New trends in artificial intelligence	Computer Science Engineering
532	LISA LORANCE	New trends in artificial intelligence	Computer Science Engineering
533	LLOYD KENY	New trends in artificial intelligence	Computer Science Engineering
534	LUKE ROMMEL MYLAADY	New trends in artificial intelligence	Computer Science Engineering
535	MALAVIKA RAVI	New trends in artificial intelligence	Computer Science Engineering
536	MARGREETHA THOMAS	New trends in artificial intelligence	Computer Science Engineering
537	MARVIN MICHAEL	New trends in artificial intelligence	Computer Science Engineering
538	MIHITHA MATHEW	New trends in artificial intelligence	Computer Science Engineering
539	MOHAMMED HAFIZ P K	New trends in artificial intelligence	Computer Science Engineering
540	MOHAMMED SINAN	New trends in artificial intelligence	Computer Science Engineering
541	MUHAMMED ADHIL A	New trends in artificial intelligence	Computer Science Engineering
542	MUHAMMED NABEEL N	New trends in artificial intelligence	Computer Science Engineering
543	MUHAMMED RAFTHAAR K R	New trends in artificial intelligence	Computer Science Engineering
544	MUHAMMED SHA S	New trends in artificial intelligence	Computer Science Engineering
545	NANDA BIJU	New trends in artificial intelligence	Computer Science Engineering
546	NANDHANA A S	New trends in artificial intelligence	Computer Science Engineering
547	N ANIRUDH	New trends in artificial intelligence	Computer Science Engineering
548	NAVANEETH KRISHNA K K	New trends in artificial intelligence	Computer Science Engineering
549	NAVANEETH RAJ R	New trends in artificial intelligence	Computer Science Engineering
550	NAVANEETH S S	New trends in artificial intelligence	Computer Science Engineering
551	NAYANA BINU PLACHIKATTIL	New trends in artificial intelligence	Computer Science Engineering
552	NAYIF MUHAMMED C M	New trends in artificial intelligence	Computer Science Engineering
553	NEHA S RAMADI	New trends in artificial intelligence	Computer Science Engineering
554	NIHAR NISHITH	New trends in artificial intelligence	Computer Science Engineering
555	NIMISHA MANIKANDAN	New trends in artificial intelligence	Computer Science Engineering
556	NIRANJANA SAJI	New trends in artificial intelligence	Computer Science Engineering
557	N M SREEHARI	New trends in agrificial intelligence	Computer Science Engineering
558	PARVATHY V GIRIJAN	New trends in articical intelligence	Computer Science Engineering
559	PRANAV KRISHNA E.S	None to an de in the Partie of the and the and	COMPUTER Science Engineering
		New trends in artificial outelligence SCMS SC	HOOL OF ENGINEERING & TECHNOLOGY NAGAR, PALLISSERY, KARUKUTTY NAGAR, PALLISSERY, KARUKUTTY RNAKULAM, KERALA-683 576

560	PRANAV PRASAD	New trends in artificial intelligence	Computer Science Engineering
561	PRANAV PRASAD PRANAV VARMA	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
562	PRAVEEN P S	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
563	PRINCE JACOB BOBBY	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
564	P V GOPIKA GANESHAN	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
565	RAHUL K R	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
566	RENAL DEV.K.P	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
567	RESHMA BIJOE	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
568	RINCY ROBERT	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
569	RINI POLY	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
570	ROHITH R	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
571	ROSHAN ROY	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
572	SACHIN T R		
573	SANDRIYA SEBASTIAN	New trends in artificial intelligence	Computer Science Engineering
574	SAUMYA T S	New trends in artificial intelligence	Computer Science Engineering
	SAVIO J MALIEKAL	New trends in artificial intelligence	Computer Science Engineering
575		New trends in artificial intelligence	Computer Science Engineering
576	SAYANANDH ANEESH	New trends in artificial intelligence	Computer Science Engineering
577	SAYYED KAMALUDHEEN K P	New trends in artificial intelligence	Computer Science Engineering
578	SHABA THARENGAN	New trends in artificial intelligence	Computer Science Engineering
579	SHILU VP	New trends in artificial intelligence	Computer Science Engineering
580	SHIRIN FATHIMA	New trends in artificial intelligence	Computer Science Engineering
581	SIDHARTH P KRISHNAN	New trends in artificial intelligence	Computer Science Engineering
582	SOORAJ B SAHAI	New trends in artificial intelligence	Computer Science Engineering
583	SOORIYA GAYATRI E D	New trends in artificial intelligence	Computer Science Engineering
584	SREEHARI VIJAYAN	New trends in artificial intelligence	Computer Science Engineering
585	SREELAKSHMI A V	New trends in artificial intelligence	Computer Science Engineering
586	SREENANDH PRENEESH	New trends in artificial intelligence	Computer Science Engineering
587	SREYAS T M	New trends in artificial intelligence	Computer Science Engineering
588	SUHIN M SUNIL	New trends in artificial intelligence	Computer Science Engineering
589	SURYA GAYATHRI	New trends in artificial intelligence	Computer Science Engineering
590	SWATHI V	New trends in artificial intelligence	Computer Science Engineering
591	SWETHA MOL MATHAI	New trends in artificial intelligence	Computer Science Engineering
592	THALEEDHA C. S.	New trends in artificial intelligence	Computer Science Engineering
593	THAMANNA PARVEEN	New trends in artificial intelligence	Computer Science Engineering
594	THARUN MONSY ABRAHAM	New trends in artificial intelligence	Computer Science Engineering
595	THEJASWI PRADEEP	New trends in artificial intelligence	Computer Science Engineering
596	VINU MOHAN	New trends in artificial intelligence	Computer Science Engineering
597	VIPIN KRISHNA	New trends in artificial intelligence	Computer Science Engineering
598	VISHNU K S	New trends in artificial intelligence	Computer Science Engineering
599	VISHNU P J	New trends in artificial intelligence	Computer Science Engineering
600	VISHNU RAJESH	New trends in artificial intelligence	Computer Science Engineering
601	VISWAJITH SASI KUMAR	New trends in artificial intelligence	Computer Science Engineering
602	YADHU KRISHNAN V A	New trends in artificial intelligence	Computer Science Engineering
603	ABHAY NAIR	New trends in artificial intelligence	Computer Science Engineering
604	ABHINAV VINODAN	New trends in aparticial intelligence	Computer Science Engineering
605	ABHISHEK DINESH	New trends in artificial intelligence	Computer Science Engineering
606	ABHISHEK JOSE	New trends in artificial intelligence	COMPUTER Science Engineering
		New trends in artificial investigence SCMS SCHI	DRINCIPALComputer Science Engineering DOL OF ENGINEERING & TECHNOLOGY DOL OF ENGINEERING & TEC

607	ABINAV E V	New trends in artificial intelligence	Computer Science Engineering
608	ADARSH M R	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
609	ADARSH P	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
610	AHAMED OMAR	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
611	AHAMMED MALIK P S	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
612	AINA ARUN	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
613	AKASH T S	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
614	AKHIL A	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
615	AKHIL A AKSA AGI	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
616	AKSHAY ANIL	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
617	ALANJOHN	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
618	ALBIN KALLICHETHU SAMUEL	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
619	ALEENA JOHNSON	New trends in artificial intelligence New trends in artificial intelligence	
620	ALEENA MARTIN		Computer Science Engineering
620	ALKA PRAVEEN	New trends in artificial intelligence	Computer Science Engineering
621	AMAL KRISHNA K B	New trends in artificial intelligence	Computer Science Engineering
		New trends in artificial intelligence	Computer Science Engineering
623	AMAY KRISHNA V S	New trends in artificial intelligence	Computer Science Engineering
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625	ANAGHA PRASAD T P	New trends in artificial intelligence	Computer Science Engineering
626	ANAL AJITH K	New trends in artificial intelligence	Computer Science Engineering
627	ANAMIKA P DINVI	New trends in artificial intelligence	Computer Science Engineering
628	ANANDJITH T J	New trends in artificial intelligence	Computer Science Engineering
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631	ANUBHAV K V	New trends in artificial intelligence	Computer Science Engineering
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633	ARATHI PRASAD	New trends in artificial intelligence	Computer Science Engineering
634	ARJUN A P	New trends in artificial intelligence	Computer Science Engineering
635	A R PARVATHY	New trends in artificial intelligence	Computer Science Engineering
636	ARUNJITH BABU	New trends in artificial intelligence	Computer Science Engineering
637	ARYANANDHA K P	New trends in artificial intelligence	Computer Science Engineering
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639	ATHUL KRISHNA S	New trends in artificial intelligence	Computer Science Engineering
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643	CLARIS ISIDORE	New trends in artificial intelligence	Computer Science Engineering
644	DAN SHIJU	New trends in artificial intelligence	Computer Science Engineering
645	DEEPAK MOHAN	New trends in artificial intelligence	Computer Science Engineering
646	DERIN JOBY	New trends in artificial intelligence	Computer Science Engineering
647	DEVANARAYANAN K S	New trends in artificial intelligence	Computer Science Engineering
	DEVIDAS	New trends in artificial intelligence	Computer Science Engineering
649	DIMA YUNUS PARAMBAN	New trends in artificial intelligence	Computer Science Engineering
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651	ELENA GEORGE	New trends in artificial intelligence	Computer Science Engineering
652	EVIN ROBIN	New trends in artificial intelligence	Computer Science Engineering
653	FIDHA FATHIMA SALEEM	New trends in artificial intelligence	CIPA Computer Science Engineering
		New trends in artificial intelligence ? SCHOS SOLIDAR SCHOS SOLIDAR VIDYA	CHOOL OF ENGINEERING & TECHNOLOGY SCHOOL OF ENGINEERING & TECHNOLOGY ANAGAR, PALLISSERY, KARUKUTTY ANAGAR, PALLISSERY, KARUKUTTY ERNAKULAM, KERALA-683 576

654	GAUTAM BIJU	New trends in artificial intelligence	Computer Science Engineering
655	GAUTAM BIJU GAUTHAM P MANOJ	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
656	GAYATHRI GANESH BABU	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
657	GEORGIN JACOB MATHEW	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
658	GOPIKA SATHEENDRAN	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
659	GOWRY V M	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
660	HAFIS MUHAMED P NASAR	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
661	HANNA SALIM	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
662	HARIGOVIND B	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
663	HRISHIKESH V S	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
664	HRITHIK MANOJ	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
665	IJIN DOMINIC	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
666	IRIN PAULY	New trends in artificial intelligence	Computer Science Engineering
667	JAVED RAHMAN N A	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
668	JEFFIN MANESH N	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
669	JEO GEORGE	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
670	JINO JOHNSON	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
671	JISMARIYA JOY	New trends in artificial intelligence	Computer Science Engineering
672	JOEL T MATHEW	New trends in artificial intelligence	Computer Science Engineering
673	JOHAN BIJU PAUL	New trends in artificial intelligence	Computer Science Engineering
674	JOHN ABRAHAM	New trends in artificial intelligence	Computer Science Engineering
675	JOS MALIEKAL	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
676	JYOTHISH T R	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
677	KARTHIK J NAIR	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
678	MAGHNUS RICHARD	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
679	MALAVIKA K	New trends in artificial intelligence	Computer Science Engineering
680	MANAV MENON	New trends in artificial intelligence	Computer Science Engineering
681	MATHEW C PAUL	New trends in artificial intelligence	Computer Science Engineering
682	MILEENA CELESTINE	New trends in artificial intelligence	Computer Science Engineering
683	MOHAMMED NAEEM	New trends in artificial intelligence	Computer Science Engineering
684	MUHAMMED ASWIN K H	New trends in artificial intelligence	Computer Science Engineering
685	MUHAMMED IRFAN T M	New trends in artificial intelligence	Computer Science Engineering
686	MUHAMMED MUHAD MAHAMOO	New trends in artificial intelligence	Computer Science Engineering
687	MUHAMMED NIHAL V P	New trends in artificial intelligence	Computer Science Engineering
688	MUHAMMED RISHAD M	New trends in artificial intelligence	Computer Science Engineering
689	MUHAMMED SAAHIL	New trends in artificial intelligence	Computer Science Engineering
690	MUHAMMED SAHAL A A	New trends in artificial intelligence	Computer Science Engineering
691	MUHAMMED SAMEER	New trends in artificial intelligence	Computer Science Engineering
692	MUHAMMED YASIR	New trends in artificial intelligence	Computer Science Engineering
693	NANDANA M S	New trends in artificial intelligence	Computer Science Engineering
694	NANDANA P	New trends in artificial intelligence	Computer Science Engineering
695	NANDANA S BINOY	New trends in artificial intelligence	Computer Science Engineering
696	NEELAKANDAN GIREESH	New trends in artificial intelligence	Computer Science Engineering
697	NEHA BABU	New trends in artificial intelligence	Computer Science Engineering
698	NEHA ELSA MATHEW	New trends in aprificial intelligence	Computer Science Engineering
699	NIHAL MOHAMED P S	New trends in articical intelligence.	Computer Science Engineering
700	NIKITTA KURIAKOSE	None to a de in the well in the well have the	DRINCIPAl Computer Science Engineering
		New trends in artificial intelligence School	HOOL OF ENGINEERING & TECHNOLOGY NAGAR, PALLISSERY, KARUKUTTY NAGAR, PALLISSERY, KARUKUTTY RNAKULAM, KERALA-683 576

701 NIYA BENNY	Υ	New trends in artificial intelligence	Computer Science Engineering
702 NIYA FATHI		New trends in artificial intelligence	Computer Science Engineering
703 PANCHAMY		New trends in artificial intelligence	Computer Science Engineering
704 P GANESHA		New trends in artificial intelligence	Computer Science Engineering
705 PRANAV M S		New trends in artificial intelligence	Computer Science Engineering
706 RAHUL RAJ		New trends in artificial intelligence	Computer Science Engineering
707 RAINA S ME		New trends in artificial intelligence	Computer Science Engineering
	TTACHOLA SHAMSEI	New trends in artificial intelligence	Computer Science Engineering
709 RISHIKESH		New trends in artificial intelligence	Computer Science Engineering
710 RIYA JOHNS	ON	New trends in artificial intelligence	Computer Science Engineering
711 ROHAN ROY		New trends in artificial intelligence	Computer Science Engineering
712 ROSE MARIY		New trends in artificial intelligence	Computer Science Engineering
713 SAAVANKN		New trends in artificial intelligence	Computer Science Engineering
714 SALWA SAL		New trends in artificial intelligence	Computer Science Engineering
715 SANA PAULS		New trends in artificial intelligence	Computer Science Engineering
716 SANA RANJI		New trends in artificial intelligence	Computer Science Engineering
717 SANTHERI B		New trends in artificial intelligence	Computer Science Engineering
717 SARIN SUDH		New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
719 SAVIN SATH		New trends in artificial intelligence	Computer Science Engineering
720 SHERLY S	ILLSII	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
720 SHEKET S 721 SHREYA SAI	NIEEV	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
721 STIKE TA SAT 722 SONA K R	NJEEV	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
723 SOORAJ S		New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
724 SRIRAM B PI	TIAI	New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
724 SKIKAW BTT 725 STEVIN BIJU		New trends in artificial intelligence	Computer Science Engineering
726 THANHA C N		New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
727 THUSHAR S		New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
728 TUSHAR SO.		New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
729 VARUN V K		New trends in artificial intelligence	
730 VIGHNESH F		E	Computer Science Engineering
731 VISHAK O T		New trends in artificial intelligence New trends in artificial intelligence	Computer Science Engineering Computer Science Engineering
732 VISHNU PRA	CADCD		
	SASIDHARAN	New trends in artificial intelligence	Computer Science Engineering
		New trends in artificial intelligence	Computer Science Engineering
		New trends in artificial intelligence	Computer Science Engineering
735 ABHIJITH RA		New trends in artificial intelligence	Computer Science and Engineering (Data Science)
736 ABHINAV JI.		New trends in artificial intelligence	Computer Science and Engineering (Data Science)
737 ADITHYAN I		New trends in artificial intelligence	Computer Science and Engineering (Data Science)
738 ADITHYA RA		New trends in artificial intelligence	Computer Science and Engineering (Data Science)
739 ADVAY BIN		New trends in artificial intelligence	Computer Science and Engineering (Data Science)
740 AKHIL RAJE		New trends in artificial intelligence	Computer Science and Engineering (Data Science)
741 AMEENA ZA		New trends in artificial intelligence	Computer Science and Engineering (Data Science)
742 ANGELO FIJ	0	New trends in artificial intelligence	Computer Science and Engineering (Data Science)
743 ANJALI V S		New trends in artificial intelligence	Computer Science and Engineering (Data Science)
744 ANNU TOMY		New trends in artificial intelligence	Computer Science and Engineering (Data Science)
745 ANULA BIJU		New trends in artificial intelligence	Computer Science and Engineering (Data Science)
746 ANURAG RA	JEEVAN	New trends in artificial intelligence	Computer Science and Engineering (Data Science)
747 APARNA A		New trends in artificial in telligence	Computer Science and Engineering (Data Science)
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748	ARAVIND S	New trends in artificial intelligence	Computer Science and Engineering (Data Science)
749	ARJUN R K	New trends in artificial intelligence	Computer Science and Engineering (Data Science)
750	ARYA M S	New trends in artificial intelligence	Computer Science and Engineering (Data Science)
751	ASISH BINOY	New trends in artificial intelligence	Computer Science and Engineering (Data Science)
752	ATHUL KRISHNA	New trends in artificial intelligence	Computer Science and Engineering (Data Science)
753	BALU S KRISHNA	New trends in artificial intelligence	Computer Science and Engineering (Data Science)
754	CHRISTOPHER JOY	New trends in artificial intelligence	Computer Science and Engineering (Data Science)
755	DARSAN RAJESH	New trends in artificial intelligence	Computer Science and Engineering (Data Science)
756	DEVA DELEEP	New trends in artificial intelligence	Computer Science and Engineering (Data Science)
757	DHIBI PRADEEP	New trends in artificial intelligence	Computer Science and Engineering (Data Science)
758	FATHIMA ZEHRA K M	New trends in artificial intelligence	Computer Science and Engineering (Data Science)
759	FIFITHA MEERA ANSAR	New trends in artificial intelligence	Computer Science and Engineering (Data Science)
760	GASTEENA LAURIENDA PESS	New trends in artificial intelligence	Computer Science and Engineering (Data Science)
761	GAUTHAM S	New trends in artificial intelligence	Computer Science and Engineering (Data Science)
762	GEORGE PARAKKAL	New trends in artificial intelligence	Computer Science and Engineering (Data Science)
763	HAFIZ VEERAN	New trends in artificial intelligence	Computer Science and Engineering (Data Science)
764	JACOB JOHNSON K	New trends in artificial intelligence	Computer Science and Engineering (Data Science) Computer Science and Engineering (Data Science)
765	JEREMY JOSEPH	New trends in artificial intelligence	Computer Science and Engineering (Data Science) Computer Science and Engineering (Data Science)
766	JESNIYA JOSE	New trends in artificial intelligence	Computer Science and Engineering (Data Science) Computer Science and Engineering (Data Science)
767	JOEL JOHNSON	New trends in artificial intelligence	Computer Science and Engineering (Data Science) Computer Science and Engineering (Data Science)
768	KARTHIK J SANKAR	New trends in artificial intelligence	Computer Science and Engineering (Data Science) Computer Science and Engineering (Data Science)
769	MIDHUN V	New trends in artificial intelligence	
770	MOHAMED RAIHAN EDAVANA IS		Computer Science and Engineering (Data Science) Computer Science and Engineering (Data Science)
771	MOHAMMAD BILAL	New trends in artificial intelligence	
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772	NANDA DEEPAK	New trends in artificial intelligence	
773 774	NAZMIA HAMZA	New trends in artificial intelligence	Computer Science and Engineering (Data Science)
		New trends in artificial intelligence	Computer Science and Engineering (Data Science)
775 776	NELVIN MATHEW	New trends in artificial intelligence	Computer Science and Engineering (Data Science)
	NIHARIKA ANIL	New trends in artificial intelligence	Computer Science and Engineering (Data Science)
777	P P DURGA RAJ SURYA V	New trends in artificial intelligence	Computer Science and Engineering (Data Science)
778		New trends in artificial intelligence	Computer Science and Engineering (Data Science)
779	RANDEEP RAJ K	New trends in artificial intelligence	Computer Science and Engineering (Data Science)
780	RIJO PAULOSE	New trends in artificial intelligence	Computer Science and Engineering (Data Science)
781	SACHIN ASTRONG	New trends in artificial intelligence	Computer Science and Engineering (Data Science)
782	SAM SHAJU JOB	New trends in artificial intelligence	Computer Science and Engineering (Data Science)
783	SAMUEL JOHN A	New trends in artificial intelligence	Computer Science and Engineering (Data Science)
784	SIDHARTH R	New trends in artificial intelligence	Computer Science and Engineering (Data Science)
785	SNEHA MANOJ	New trends in artificial intelligence	Computer Science and Engineering (Data Science)
786	SOBHITH GEORGE SAANAND	New trends in artificial intelligence	Computer Science and Engineering (Data Science)
787	VAISHNAV V MANOHAB	New trends in artificial intelligence	Computer Science and Engineering (Data Science)
788	VAISHNAV V MANOHAR	New trends in artificial intelligence	Computer Science and Engineering (Data Science)
789	VISHNU K V	New trends in artificial intelligence	Computer Science and Engineering (Data Science)
790	ABDUL RAHMAN S	EngineerEmpower: Unleashing Your Professional Persona	Automobile Engineering
791	ABHIRAM M S	EngineerEmpower: Unleashing Your Professional Persona	Automobile Engineering
792	AKSHAT ANISH	EngineerEmpower: Unleashing Your Professional Persona	Automobile Engineering
793 794	ALLEN SHAJU ANANDHU SAJEEV	EngineerEmpower: Unleashing Your Professional Persona	Automobile Engineering Automobile Engineering
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	BHARATH V KUMAR	EngineerEmpower: Unleashing Your Professional Persona	Automobile Engineering
1))	CHRIS MORAIS	EngineerEmpower: Unleashing Your Professional Persona	Automobile Engineering
800	FAIZAL TAJ	EngineerEmpower: Unleashing Your Professional Persona	Automobile Engineering
801	HARIKRISHNAN S	EngineerEmpower: Unleashing Your Professional Persona	Automobile Engineering
802	JOEL SABU	EngineerEmpower: Unleashing Your Professional Persona	Automobile Engineering Automobile Engineering
803	KIRAN ANTONY	EngineerEmpower: Unleashing Your Professional Persona	Automobile Engineering
804	MUNAVVAR C	EngineerEmpower: Unleashing Your Professional Persona	Automobile Engineering
805	R NEERAJ	EngineerEmpower: Unleashing Your Professional Persona	Automobile Engineering
806	RUSSEL KABEER T	EngineerEmpower: Unleashing Your Professional Persona	Automobile Engineering
807	SHAFEEQ SHAJAHAN	EngineerEmpower: Unleashing Your Professional Persona	Automobile Engineering
808	SHAMITH KRISHNAN	EngineerEmpower: Unleashing Your Professional Persona	Automobile Engineering
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811	ZAFAL MOHAMMED	EngineerEmpower: Unleashing Your Professional Persona	Automobile Engineering Automobile Engineering
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816	AARON VENUGOPAL	EngineerEmpower: Unleashing Your Professional Persona	Civil Engineering
817	ABHIMANYU B S	EngineerEmpower: Unleashing Your Professional Persona	Civil Engineering Civil Engineering
818	ADARSHRAJ	EngineerEmpower: Unleashing Your Professional Persona	Civil Engineering Civil Engineering
819	AMALA SANY	EngineerEmpower: Unleashing Your Professional Persona	Civil Engineering Civil Engineering
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824	BHAVYA LAKSHMI M M	EngineerEmpower: Unleashing Your Professional Persona	Civil Engineering Civil Engineering
825	DEVI CHANDANA A P	EngineerEmpower: Unleashing Your Professional Persona	Civil Engineering
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827	GAYATHRI K	EngineerEmpower: Unleashing Your Professional Persona	Civil Engineering Civil Engineering
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830	HIZANA K M	EngineerEmpower: Unleashing Your Professional Persona	Civil Engineering Civil Engineering
831	IRENE ROSE SHYJU	EngineerEmpower: Unleashing Your Professional Persona	Civil Engineering
832	JAIN GEORGE	EngineerEmpower: Unleashing Your Professional Persona	Civil Engineering
833	JESLIN MARIA JACOB	EngineerEmpower: Unleashing Your Professional Persona	Civil Engineering
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838	MUHAMMED FARHAN K S	EngineerEmpower: Unleashing Your Professional Persona	Civil Engineering Civil Engineering
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846 P U ARCHITHA KRISHNA	EngineerEmpower: Unleashing Your Professional Persona	Civil Engineering Civil Engineering
847 RAHUL K H	EngineerEmpower: Unleashing Your Professional Persona	Civil Engineering Civil Engineering
848 RIYA FATHIMA HARIS		Civil Engineering Civil Engineering
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ABAY RAJU M	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
355 ABHIRAMI A	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
356 ABHISHEK K	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
ABIN SIBY	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
58 ADIL ABDUL KADAR	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
59 ADITHYA KRISHNAN	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
60 ADITYA MUKUNDAN	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
61 AFTHAB K NAUFAL	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
62 AJAY SADHASIVAN K	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
63 AJAYSURYAN P A	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
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69 AKSHAY A	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
70 ALEN ROY	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
71 ALLEN LAWRENCE	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
72 AMALNA K HARISH	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
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75 ANEENA K S	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
76 ANILA C S	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
77 ANJANA SANJAY	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
78 ANNMARY JACOB	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
79 ANOOP FRANCIS	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
80 ANTONY K SHAJI	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
81 ANTRIN SANTHOSH	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
82 ANURENJ K P	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
83 AQIL ANWAR	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
84 ARYA ANIL KUMAR	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
85 ASWINKUMAR T S	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
86 ASWIN N	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
87 ASWIN SANIL BHASKAR	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
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890	ATHUL V NAIR AVILA JAMES	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
890	BEN REJI	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering Computer Science Engineering
892		EngineerEmpower: Unleashing Your Professional Persona	
893	BHAVYA P S BISHITHA K P	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
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894	CHANDINI P S	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
895	DELVIN AUGUSTINE	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
896	DELVIN M SHINOY	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
897	EDWIN BENNY	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
898	EMIL JAISON THOMAS	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
899	FEBIN ALEX	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
900	FITHA NAZAR	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
901	GAUTHAM KRISHNA S	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
902	GEORGE ANIL	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
903	GEORGE OOMMEN VARGHESE	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
904	GESMI P RAJAN	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
905	GOKUL KRISHNAN V G	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
906	GOPIKA DINESAN UTTAMANTIL	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
007	GOPIKA JAIDEEP	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
808	GOPIKA SASI KUMAR	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
909	GOUTHAM GOPI S PILLAI	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
	HADIYA	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
911	HANCE STEVE	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
12	HRIDYA S	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
13	AISWARYA PATHUPPILLIYATH	EngineerEmpower: Unleashing Your Professional Persona	Electronics and Communication Engineering
914	AKSHAYA AJAYAKUMAR	EngineerEmpower: Unleashing Your Professional Persona	Electronics and Communication Engineering
915	AKSHAY R	EngineerEmpower: Unleashing Your Professional Persona	Electronics and Communication Engineering
16	ANAND M	EngineerEmpower: Unleashing Your Professional Persona	Electronics and Communication Engineering
917	ANANDU SURESH	EngineerEmpower: Unleashing Your Professional Persona	Electronics and Communication Engineering
18	APARNA RAJEEV	EngineerEmpower: Unleashing Your Professional Persona	Electronics and Communication Engineering
919	ARCHANA JOHN	EngineerEmpower: Unleashing Your Professional Persona	Electronics and Communication Engineering
20	ATHUL SATHYAN	EngineerEmpower: Unleashing Your Professional Persona	Electronics and Communication Engineering
21	BHARATH KRISHNA MURALIDHA	EngineerEmpower: Unleashing Your Professional Persona	Electronics and Communication Engineering
22	DHANUJA K A	EngineerEmpower: Unleashing Your Professional Persona	Electronics and Communication Engineering
23	GADHA SUDHEER C	EngineerEmpower: Unleashing Your Professional Persona	Electronics and Communication Engineering
24	GOPIKA RAJEEV	EngineerEmpower: Unleashing Your Professional Persona	Electronics and Communication Engineering
925	GOVIND K M	EngineerEmpower: Unleashing Your Professional Persona	Electronics and Communication Engineering
926	HAFIS WAZEER P	EngineerEmpower: Unleashing Your Professional Persona	Electronics and Communication Engineering
27	HARIPRIYA C H	EngineerEmpower: Unleashing Your Professional Persona	▼ Electronics and Communication Engineering
28	MIDHUN M NAIR	EngineerEmpower: Unleashing Your Professional Persona	Electronics and Communication Engineering
929	MINAS K S	EngineerEmpower: Unleashing Your Professional Persona	Electronics and Communication Engineering
930	MUHAMMED ANWAR C P	EngineerEmpower: Unleashing Your Professional Persona	Electronics and Communication Engineering
931	NIRANJAN SANTHOSH	EngineerEmpower: Unleashing Your Professional Persona	Dectronics and Communication Engineering
932	PARVATHY RAJEEV	EngineerEmpower: Unleashing Your Professional Persona	Electronics and Communication Engineering
933	P S ABY ANTONY	EngineerEmpower: Unleashing Your Professional Persona	Electronics and Communication Engineering
934	ROHITH SREENIVASAN	EngineerEmpower: Unleashing Your Professional Persona	Electronics and Communication Engineering
935	SAGAR P GOKUL	Engineer Empayor: Unlandhing Vour Dintaging of Darsons	Electronics and Communication Engineering
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936 937		EngineerEmpower: Unleashing Your Professional Persona	Electronics and Communication Engineering
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938	SAYOOJ M J	EngineerEmpower: Unleashing Your Professional Persona	Electronics and Communication Engineering
939	SIDHARTH K S SREELAKSHMI T U	EngineerEmpower: Unleashing Your Professional Persona	Electronics and Communication Engineering
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941	YUNUS A A	EngineerEmpower: Unleashing Your Professional Persona	Electronics and Communication Engineering
942	ADITYA HARISH	EngineerEmpower: Unleashing Your Professional Persona	Electrical and Electronics Engineering
943	AJMAL C B	EngineerEmpower: Unleashing Your Professional Persona	Electrical and Electronics Engineering
944	ALBERT GEORGE	EngineerEmpower: Unleashing Your Professional Persona	Electrical and Electronics Engineering
945	AMAL PRADEEP	EngineerEmpower: Unleashing Your Professional Persona	Electrical and Electronics Engineering
946	ARJUN ANIL KUMAR	EngineerEmpower: Unleashing Your Professional Persona	Electrical and Electronics Engineering
947	DEVIKA KRISHNAN E K	EngineerEmpower: Unleashing Your Professional Persona	Electrical and Electronics Engineering
948	MOHAMMED ADIL V A	EngineerEmpower: Unleashing Your Professional Persona	Electrical and Electronics Engineering
949	SALMAN P Y	EngineerEmpower: Unleashing Your Professional Persona	Electrical and Electronics Engineering
950	SOORYA SATHYAN	EngineerEmpower: Unleashing Your Professional Persona	Electrical and Electronics Engineering
951	ARAVIND K S	EngineerEmpower: Unleashing Your Professional Persona	Electrical and Electronics Engineering
952	LEON JOY	EngineerEmpower: Unleashing Your Professional Persona	Electrical and Electronics Engineering
953	PAUL P ANTAPPAN	EngineerEmpower: Unleashing Your Professional Persona	Electrical and Electronics Engineering
954	ABHINAV ANOOP	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
955	ABHINAV BABY	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
956	ABHISHEK DAMODHAR	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
957	A B NANDHU	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
958	AKHIL P SAJI	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
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960	ALEN BENNY	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
961	ALTHAF K A	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
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963	ARUN M S	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
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966	ASWIN GIRISH	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
967	ASWIN HARISHKUMAR	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
968	ASWIN JAGADEESAN	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
969	ASWIN SURENDRAN	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
970	ATHUL M	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
971	ATHUL SUBHASH	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
972	BONY JOSE	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
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974	DEKSHANT DILEEP	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
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	MOHAMMED FAHIM	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
984	MUHAMMED SAMIN	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
985	NAWJYOTH MADHAV	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
986	NIHAL ABDUL RASHEED NIHAS MUHAMMED K NAZER	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
987		EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
988	PADMAKUMAR K S	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
989	PISHARODY ABHAY HARIDAS	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
990	P SASHANK	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
991	R ASHWIN KRISHNA	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
992	RICHU SHAJU	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
993	SANDEEP BIJU	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
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995	SANJAYKRISHNA K MENON	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
996	SANJAY T J	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
997	SHABEEB KALLUPARAMBIL NOW	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
998	SHIVA SURESH	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
999	SHYAM SANKAR K R	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
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1001	SURYA NARAYANAN A S	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
1002	VARUN PRADEEP KUMAR	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
1003	VINAY P MONY	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
1004	VISHNU ANIL KUMAR K	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
1005	AVINASH T G	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
1006	GOKUL RAMESH	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
1007	JITHIN RAJ K	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
1008	ROSHITH K V	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
1009	YADU R VARMA	EngineerEmpower: Unleashing Your Professional Persona	Mechanical Engineering
1010	HYDER RASAK	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1011	INDRAJITH GOPEEKRISHNAN	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1012	JAHANA JABBAR	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1013	JOBAN K JOSEPH	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1014	JOMISH S CHIRAMEL	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1015	JOSHNA GEORGE	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1016	KENAS VARGHESE	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1017	LAKSHMI N R	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1018	MAHESH S	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1019	MAHESH V C	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1020	MANUAL SOMAN	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1021	MARIA BABU	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1022	MEGHANA MURALEEDHARAN NA	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1023	MEGHA P S	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1024	MEKHA ANN BINU	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1025	MITHRAN C	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1026	MOHAMMED SHAHABAS E V	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1027	MUHAD K	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1028	MUHAMMADH AMAN	EngineerEmpower: Unleasting Your Professional Persona	Computer Science Engineering
1029	MUKUL MEHTA	EngineerEmpower: Unleashing Your Professional Persona	DRINCIPA Computer Science Engineering
		EngineerEmpower: Unleashing Your Phoressiphal Persona ERNAKUTE SCHIS SCHISTORY VIDYAN ERN ERN ERN ERN ERN ERN ERN E	OOL OF ENGINEERING 8 TECHNOLOGY OOL OF ENGINEERING 8 TECHNOLOGY AGAR, PALLISSERY, KARUKUTTY AGAR, PALLISSERY, KARUKUTTY AGAR, PALLISSERY, KARUKUTTY AGAR, PALLISSERY, KARUKUTTY

1020	NIA CWEED A IZ NI	E	Comment of Co.
1030	NASWEEBA K N	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1031	NAVANEETH GOPALAKRISHNAN	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1032	NAVYA GEORGE	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1033	NEENA MARY ALEX	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1034	NEERAJA BABU	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1035	NIVIN OMAR T P	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1036	PRANAV NARENDRAN	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1037	PRANAV P	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1038	PRANAV PRAVEEN	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1039	PRASANTH V P	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1040	PRATYUSH NAIR	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1041	RAHUL K MILAN	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1042	ROHAN V SUNIL	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1043	RON ROY	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1044	SANDEEP KURIAN JACOB	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1045	SANJAY K SUNIL	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1046	SAROD S MOOTHAT	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1047	SAURABH SUNIL	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1048	SHYAMJITH S R	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1049	SREELAKSHMI V MENON	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1050	SREERAG	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1051	SRIRAM A MADHU	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1052	SRUTHI SANTHOSH	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1053	SUDHEESH N S	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1054	SUHAIL NASSAR KARUKAPADAT	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1055	SURAJ RAMACHANDRAN	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1056	SURAJ SIDHARTH	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1057	SWETHA SARANG	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1058	SYED ABRAR	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1059	THEJAS RANJITH	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1060	THOUFIQUE ASLAM N J	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1061	VARGHESE JOSEPH	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1062	VARSHA MOHANDAS	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1063	V GOWRISANKAR MENON	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1064	VYSHNAV K VINODH	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1065	RIJAS SALI	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1066	ABHISHEK C D	EngineerEmpower: Unleashing Your Professional Persona	Computer Science Engineering
1067	Abhijith K	EngineerEmpower: Unleashing Your Professional Persona	MASTERS IN COMPUTER APPLICATIONS
1068	Anandhu Lal K	EngineerEmpower: Unleashing Your Professional Persona	MASTERS IN COMPUTER APPLICATIONS
1069	Anju Paul	EngineerEmpower: Unleashing Your Professional Persona	MASTERS IN COMPUTER APPLICATIONS
1070	Ann Mariya Clarine	EngineerEmpower: Unleashing Your Professional Persona	MASTERS IN COMPUTER APPLICATIONS
1071	Anusree Dineshan	EngineerEmpower: Unleashing Your Professional Persona	MASTERS IN COMPUTER APPLICATIONS
1072	Aswathi K	EngineerEmpower: Unleashing Your Professional Persona	MASTERS IN COMPUTER APPLICATIONS
1073	Dheeraj Pampally	EngineerEmpower: Unleashing Your Professional Persona	MASTERS IN COMPUTER APPLICATIONS
1074	Emi Johnson	EngineerEmpower: Unleashing Your Professional Persona	MASTERS IN COMPUTER APPLICATIONS
1075	Godlymon M P	EngineerEmpower: Unleashing Your Professional Persona	MASTERS IN COMPUTER APPLICATIONS
1076	Gopika Chingan	EngineerEmpower: Unleashing Your Professional Persona	MASTERS IN COMPUTER APPLICATIONS
		11 × 1 603 × 1 × 1 CLW 2 VIII	DOL OF ENGINEERING & TECHNOLOGY GOAR, PALLISSERY, KARUKUTTY AKULAM, KERALA-683 576

1077	Lismy Thomas	EngineerEmpower: Unleashing Your Professional Persona	MASTERS IN COMPUTER APPLICATIONS
1078	Prathibha S Nair	EngineerEmpower: Unleashing Your Professional Persona	MASTERS IN COMPUTER APPLICATIONS
1079	Sony P S	EngineerEmpower: Unleashing Your Professional Persona	MASTERS IN COMPUTER APPLICATIONS
1080	Sreeson N	EngineerEmpower: Unleashing Your Professional Persona	MASTERS IN COMPUTER APPLICATIONS
1081	Vimal V K	EngineerEmpower: Unleashing Your Professional Persona	MASTERS IN COMPUTER APPLICATIONS
1082	Vismaya Rajeev N	EngineerEmpower: Unleashing Your Professional Persona	MASTERS IN COMPUTER APPLICATIONS
1083	JEEVAN KRISHNA P.S	Human rights and duties education	Computer Science Engineering
1084	ADITHYA HARI	Human rights and duties education	Civil Engineering
1085	JOEZAC JOSEPH SUNIL	Human rights and duties education	Electronics and Communication Engineering
1086	ATHUL ANTONY VS	Human rights and duties education	Electronics and Communication Engineering
1087	MAHESH V C	Human rights and duties education	Computer Science Engineering
1088	RAMSANKAR PALLIKKARA	Human rights and duties education	Computer Science Engineering
1089	NEENA MARY ALEX	Human rights and duties education	Computer Science Engineering
1090	ADHUL KRISHNA VS	Human rights and duties education	Computer Science and Engineering (Artificial Intelligence)
1091	MOHAMMED HAFIZ PK	Human rights and duties education	Computer Science Engineering
1092	ANAY KRISHNA PM	Human rights and duties education	Electronics and Communication Engineering
1093	AMAL RAJEEV	Human rights and duties education	Computer Science Engineering
1094	NAVYA GEORGE	Human rights and duties education	Computer Science Engineering
1095	MOHAMMED SINAN	Human rights and duties education	Computer Science Engineering
1096	DEVI SREYA PS	Human rights and duties education	Computer Science Engineering
1097	ARJUN S	Human rights and duties education	Computer Science Engineering
1098	ALAN P	Human rights and duties education	Computer Science Engineering
1099	ACHUTH S PAI	Human rights and duties education	Computer Science and Engineering (Artificial Intelligence)
1100	VISHNU PRASAD G	Human rights and duties education	Computer Science and Engineering (Artificial Intelligence)
1101	AKSHAY SANKAR	Human rights and duties education	Computer Science Engineering
1102	ASWATHY SURESH I	Human rights and duties education	Computer Science Engineering
1103	GAYATHRI JAYAN	Human rights and duties education	Computer Science Engineering
1104	FAWAZ BASHEER	Human rights and duties education	Electronics and Communication Engineering
1105	NERZA SALIM	Human rights and duties education	Electronics and Communication Engineering
1106	SANDEEP KURIAN JACOB	Human rights and duties education	Computer Science Engineering
1107	SYED ABRAR	Human rights and duties education	Computer Science Engineering
1108	ROHAN V SUNIL	Human rights and duties education	Computer Science Engineering
1109	SAROD S MOOTHAT	Human rights and duties education	Computer Science Engineering
1110	VARGHESE JOSEPH	Human rights and duties education	Computer Science Engineering
1111	SOBIN VARGHESE	Airpollution and Control	Civil Engineering
1112	ANAMIKA SBK	Retrofitting and Rehabilitation of Civil Infrastructure	Civil Engineering



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SCMS SCHOOL OF ENGINEERING 8 TECHNOLOGY

VIDYANAGAR, PALLISSERY, KARUKUTTY

ERNAKULAM, KERALA-683 576





Vidya Nagar, Palissery, Karukutty, Kerala 683576

Add on /Certificate/Value added programs and Online MOOC programs like NPTEL, Swayam

2021-22

Sl. No	Name of the Add on /Certificate/Value added programs and Online MOOC programs like NPTEL, Swayam	Course code	Number of students enrolled
1	Soft skills for Engineers	CES2122S01	19
2	Liquid Waste Management Under SBM 2.0	CLW2122S02	81
3	3D Printing and Design	CPD2122SO3	69
4	Arduino Programming Using MATLAB/Simulink	CAM2122SO4	26
5	Cybersecurity Essentials	CCE2122S05	58
6	Microsoft AI	CMA2122S06	210
7	Ansys and Creo	CAC2122S07	54
8	Personality Development for Engineers	CPE2122S08	205
9	Internet of things	CIT2122S09	116
10	CNC Lathe	CCL2122S10	56
11	Essential Concepts in C Programming	CEP2122S11	187
12	Foundation Engineering	NPT2122S01	1
13	Glass in buildings: Design and Applications	NPT2122S02	1
14	Modern Construction Materials	NPT2122S03	1
15	Remote Sensing: Principles and Applications	NPT2122S04	1
	Total number of students	<u> </u>	1085

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SCMS SCHOOL OF ENGINEERING 8 TECHNOLOGY

VIDYANAGAR, PALLISSERY, KARUKUTTY

ERNAKULAM, KERALA-683 576

Students list 2021-2022

	I	Students list 2021-2022	
Sl.No	Name Of Students	Add On /Value added/Certificate course name	Department
1	Abhishek Dinesh	Soft skills for Engineers	Computer Science Engineering
2	Devanarayanan K. S.	Soft skills for Engineers	Computer Science Engineering
3	Claris Isidore	Soft skills for Engineers	Computer Science Engineering
4	Maghnus Richard	Soft skills for Engineers	Computer Science Engineering
5	Nandana P	Soft skills for Engineers	Computer Science Engineering
6	Nandana Binoy	Soft skills for Engineers	Computer Science Engineering
7	Rishikesh	Soft skills for Engineers	Computer Science Engineering
8	Malavika S.	Soft skills for Engineers	Computer Science Engineering
9	S GOWRI THAMPY	Soft skills for Engineers	Computer Science Engineering
10	JISHNU PANICKER	Soft skills for Engineers	Computer Science Engineering
11	Abhishek	Soft skills for Engineers	Computer Science Engineering
12	Govind P. C.	Soft skills for Engineers	Computer Science Engineering
13	Melvin C. Joshy	Soft skills for Engineers	Computer Science Engineering
14	Achuth K. I	Soft skills for Engineers	Computer Science Engineering
15	Abin Pauly	Soft skills for Engineers	Computer Science Engineering
16	Alvin	Soft skills for Engineers	Computer Science Engineering
17	Aswin Saud	Soft skills for Engineers	Automobile Engineering
18	ABHINAND RAMESH	Soft skills for Engineers	Mechanical Engineering
19	Brahmadathan C. P.	Soft skills for Engineers	Computer Science Engineering
20	Roshna K R	Soft skills for Engineers	Computer Science Engineering
21	Delvin Denoy	Soft skills for Engineers	Electronics and Communication Engineering
22	Jeeva Jose	Soft skills for Engineers	Computer Science Engineering
23	Joel Joby	Soft skills for Engineers	Computer Science Engineering
24	Krishna Priya	Soft skills for Engineers	Electronics and Communication Engineering
25	Rahul P. R.	Soft skills for Engineers	Electronics and Communication Engineering
26	Laya Shibu	Soft skills for Engineers	Electronics and Communication Engineering
27	Meera G	Soft skills for Engineers	Civil Engineering
28	Sobin Varghese	Soft skills for Engineers	Civil Engineering
29	Annapoorna Lekhi	Soft skills for Engineers	Civil Environmental Engineering
30	Sandra Rose	Soft skills for Engineers	Civil Engineering
31	AISWARYA K L	Liquid Waste Management Under SBM 2.0	Civil Engineering
32	AISWARYA VISWANATHAN	Liquid Waste Management Under SBM 2.0	Civil Engineering
33	ANEESHA ROSE	Liquid Waste Management Under SBM 2.0	Civil Engineering
34	ANJALI A M	Liquid Waste Management Under SBM 2.0	Civil Engineering
35	ANJANA K R	Liquid Waste Management Under SBM 2.0	Civil Engineering
36	ANN MARIYA SUNNY	Liquid Waste Management Under SBM 2.0	Civil Engineering
37	ANUPAMA GEORGE	Liquid Waste Management Under SBM 2.0	Civil Engineering
38	ATHULYA HARIDAS	Liquid Waste Management Under SBM 2.0	Civil Engineering
39	BASIL M BINU	Liquid Waste Management Under SBM 2.0	Civil Engineering
40	DEVIKA R DAS	Liquid Waste Management Under SBM 2.0	Civil Engineering
41	FATHIMA MUSTHAFA	Liquid Waste Management Under SBM 2.0	Civil Engineering
42	JUDE V MECHERY	Liquid Waste Management Under SBM 2.0	Civil Engineering
43	MERLIN MATHEW	Liquid Waste Management Under SPM 2.0 F	Civil Engineering
44	MIDHUNA H	Liquid Waste Management Under SRW 2.0	Civil Engineering
45	PARVATHY S	Liquid Waste Management Under SBM 2.0	Civil Engineering
46	POOJA GIRISH	Liquid Waste Management Under SEM 2.0xx	Civil Engineering
47	REMYA V JOHN	Liquid Waste Management Under SBW 2.0 v	Civil Engineering
		S EW 23	516 O CONS SCHOOL OF ENGINEERING & POLIKUTTY

SCMS SCHOOL OF ENGINEERING & TECHNOLOGY VIDYANAGAR, PALLISSERY, KARUKUTTY ERNAKULAM, KERALA-683 576

48	SRADDHA RAVEENDRAN	Liquid Waste Management Under SBM 2.0	Civil Engineering
49	THANSEEHA	Liquid Waste Management Under SBM 2.0	Civil Engineering
50	VARSHA S KRISHNA	Liquid Waste Management Under SBM 2.0	Civil Engineering
51	VYSHNAVY B PILLAI	Liquid Waste Management Under SBM 2.0	Civil Engineering
52	ADWAITH B	Liquid Waste Management Under SBM 2.0	Civil Engineering
53	AGNAS DEVASSY	Liquid Waste Management Under SBM 2.0	Civil Engineering
54	ANN MARRIA ASSISSI	Liquid Waste Management Under SBM 2.0	Civil Engineering
55	ARATHI SREEKUMAR	Liquid Waste Management Under SBM 2.0	Civil Engineering
56	DEVIKA J	Liquid Waste Management Under SBM 2.0	Civil Engineering
57	DIYA FAIZEL S	Liquid Waste Management Under SBM 2.0	Civil Engineering
58	GOPIKA KRISHNAN	Liquid Waste Management Under SBM 2.0	Civil Engineering
59	KEERTHU ANIL	Liquid Waste Management Under SBM 2.0	Civil Engineering
60	NITU HARIDAS	Liquid Waste Management Under SBM 2.0	Civil Engineering
61	RITHU ULLAS	Liquid Waste Management Under SBM 2.0	Civil Engineering
62	ROSE MARY JOJO	Liquid Waste Management Under SBM 2.0	Civil Engineering
63	SHAHANA YOUNUS	Liquid Waste Management Under SBM 2.0	Civil Engineering
64	SONA B K	Liquid Waste Management Under SBM 2.0	Civil Engineering
65	VISMAYA G KUMAR	Liquid Waste Management Under SBM 2.0	Civil Engineering
66	ABHISHEK P S	Liquid Waste Management Under SBM 2.0	Civil Engineering
67	ADNAN ANVAR	Liquid Waste Management Under SBM 2.0	Civil Engineering
68	AINEL MARY	Liquid Waste Management Under SBM 2.0	Civil Engineering
69	AJITH C B	Liquid Waste Management Under SBM 2.0	Civil Engineering
70	AKSHAY K VIJAYAN	Liquid Waste Management Under SBM 2.0	Civil Engineering
71	ANAMIKA S B K	Liquid Waste Management Under SBM 2.0	Civil Engineering
72	ANJALY FEROSE	Liquid Waste Management Under SBM 2.0	Civil Engineering
73	ANUPAMA JYOTHIS	Liquid Waste Management Under SBM 2.0	Civil Engineering
74	APARNA K BABU	Liquid Waste Management Under SBM 2.0	Civil Engineering
75	APARNA RUSSEL A S	Liquid Waste Management Under SBM 2.0	Civil Engineering
76	ARAAVIND SUBRAMONIAM	Liquid Waste Management Under SBM 2.0	Civil Engineering
77	ARCHANA SUDHAN	Liquid Waste Management Under SBM 2.0	Civil Engineering
78	ASHIN JOSEPH	Liquid Waste Management Under SBM 2.0	Civil Engineering
79	BHAVANA C R	Liquid Waste Management Under SBM 2.0	Civil Engineering
80	CLINT IGNATIUS JOJIUS	Liquid Waste Management Under SBM 2.0	Civil Engineering
81	CRISTY MARIA	Liquid Waste Management Under SBM 2.0	Civil Engineering
82	FARSANA A S	Liquid Waste Management Under SBM 2.0 Liquid Waste Management Under SBM 2.0	Civil Engineering Civil Engineering
83	FOSTEENA M S	Liquid Waste Management Under SBM 2.0 Liquid Waste Management Under SBM 2.0	Civil Engineering Civil Engineering
84	HARIKRISHNAN P ANIL	Liquid Waste Management Under SBM 2.0 Liquid Waste Management Under SBM 2.0	Civil Engineering Civil Engineering
85	JASEEM T MOHAMMED	Liquid Waste Management Under SBM 2.0 Liquid Waste Management Under SBM 2.0	Civil Engineering Civil Engineering
86	KARTHIK SAJU	Liquid Waste Management Under SBM 2.0 Liquid Waste Management Under SBM 2.0	Civil Engineering
87	KIRAN T M		Civil Engineering
88	KRISHNANJALI V P	Liquid Waste Management Under SBM 2.0 Liquid Waste Management Under SBM 2.0	Civil Engineering Civil Engineering
89	KRISHNAPRASAD T		Civil Engineering Civil Engineering
90	K V HARIPRASAD	Liquid Waste Management Under SBM 2.0 Liquid Waste Management Under SBM 2.0	Civil Engineering Civil Engineering
91	MARIYA JULIYA	Liquid Waste Management Under SBM 2.0 Liquid Waste Management Under SBM 2.0	Civil Engineering Civil Engineering
92	MEGHA JAYAPRAKASH		
93	MEGHANA RAVIKUMAR	Liquid Wasta Managament Under SDM 2.0	Civil Engineering Civil Engineering
94	M J ROHITH	Liquid Waste Management Under SBM 2 0 Liquid Waste Management Under SDM 2 0 F Liquid Waste Management Under SDM 2 0	Civil Engineering Civil Engineering
95	MOHAMED ASLAM ANWAR SADAT	Liquid Waste Management Under SBM 2.0	Civil Engineering Civil Engineering
96	MOHAMED ASLAM ANWAR SADA I MOHAMED HAMDAN ABUBEKER	Liquid Wasta Managament Linda QTM 2 041	Civil Engineering
	,	Elding maste Management Olider Stand Stands	The second of th

07 MOHAMMED HACLAN	T' '137 . M	Ciril E
97 MOHAMMED HASLAM	Liquid Waste Management Under SBM 2.0	Civil Engineering
98 NIHAL LATHEEF M M	Liquid Waste Management Under SBM 2.0	Civil Engineering
99 NITHIN ARUN M	Liquid Waste Management Under SBM 2.0	Civil Engineering
100 NIVIN K BABU	Liquid Waste Management Under SBM 2.0	Civil Engineering
101 PRITHVIRAJ K R	Liquid Waste Management Under SBM 2.0	Civil Engineering
102 RAEESA UMMAR	Liquid Waste Management Under SBM 2.0	Civil Engineering
103 RANJANA RAJ	Liquid Waste Management Under SBM 2.0	Civil Engineering
104 ROHITH M MENON	Liquid Waste Management Under SBM 2.0	Civil Engineering
105 SHILPA PUSHPAM N J	Liquid Waste Management Under SBM 2.0	Civil Engineering
106 THOMAS SHAJI	Liquid Waste Management Under SBM 2.0	Civil Engineering
107 T S KAVYA	Liquid Waste Management Under SBM 2.0	Civil Engineering
108 V S MUHAMMED SAMROOD	Liquid Waste Management Under SBM 2.0	Civil Engineering
109 YADHUKRISHNAN R	Liquid Waste Management Under SBM 2.0	Civil Engineering
110 MERIN MATHEW	Liquid Waste Management Under SBM 2.0	Civil Engineering
111 SRUTHY ROBERT	Liquid Waste Management Under SBM 2.0	Civil Engineering
112 ABHISHEK A MENON	3D Printing and Design	Electronics and Communication Engineering
113 ADARSH K V	3D Printing and Design	Electronics and Communication Engineering
114 ADITHYA A A	3D Printing and Design	Electronics and Communication Engineering
115 ADITYA JAI	3D Printing and Design	Electronics and Communication Engineering
116 AGNET JOBAI	3D Printing and Design	Electronics and Communication Engineering
117 ANAGHA K	3D Printing and Design	Electronics and Communication Engineering
118 ANAGHA RAJEEV	3D Printing and Design	Electronics and Communication Engineering
119 ANET JOBAI	3D Printing and Design	Electronics and Communication Engineering
120 ANFRIN JOSEPH	3D Printing and Design	Electronics and Communication Engineering
121 ANTONY PETTA	3D Printing and Design	Electronics and Communication Engineering
122 ARAVIND M V	3D Printing and Design	Electronics and Communication Engineering
123 DELVIN DINOY	3D Printing and Design	Electronics and Communication Engineering
124 DEVAPRIYA K S	3D Printing and Design	Electronics and Communication Engineering
125 DEVIKA SHINITH	3D Printing and Design	Electronics and Communication Engineering
126 GAUTHAM JAYASURYA	3D Printing and Design	Electronics and Communication Engineering
127 GURUDUTT S PRABHUü	3D Printing and Design	Electronics and Communication Engineering
128 HARIDEV P	3D Printing and Design	Electronics and Communication Engineering
129 HARIKRISHNA K	3D Printing and Design	Electronics and Communication Engineering
130 HARIPRASAD C	3D Printing and Design	Electronics and Communication Engineering
131 JISSMON BABU K B	3D Printing and Design	Electronics and Communication Engineering
132 K S RAGHAVENDRANü	3D Printing and Design	Electronics and Communication Engineering
133 MAHADEVAN J	3D Printing and Design	Electronics and Communication Engineering
134 MALAVIKA KRISHNA A	3D Printing and Design	Electronics and Communication Engineering
135 MICHAL BIJU	3D Printing and Design	Electronics and Communication Engineering
136 MUHAMMED AFREEDI A A	3D Printing and Design	Electronics and Communication Engineering
137 NAVAMI G UNNITHAN	3D Printing and Design	Electronics and Communication Engineering
138 RAHUL P R	3D Printing and Design	Electronics and Communication Engineering
139 RIDHUL JOSHY	3D Printing and Design	Electronics and Communication Engineering
140 RITHIK TITO	3D Printing and Design	Electronics and Communication Engineering
141 SAGRA SIMON PAREKKATT	3D Printing and Design	Electronics and Communication Engineering
142 SARAN ULLAS	3D Printing and Design	Electronics and Communication Engineering
143 SEETHALEKSHMI K S	3D Printing and Design 3D Printing and Design 3D Printing and Design 3D Printing and Design	Mectronics and Communication Engineering
144 SHILPA K H	3D Printing and Design	Electronics and Communication Engineering
145 SIVAJITH BABU		
	3D Printing and Design SHOS	SCHS SCHOOL OF ENGINEERING & TECHNOLOGY VIDYANAGAR, PALLISSERY, KARUKUTT ERNAKULAM, KERALA-683 576

146 SIVAPRIYA P J	3D Printing and Design	Electronics and Communication Engineering
147 SUHANA P A	3D Printing and Design	Electronics and Communication Engineering Electronics and Communication Engineering
148 THAPAN S KRISHNA	3D Printing and Design	Electronics and Communication Engineering Electronics and Communication Engineering
149 T S SRIYA	3D Printing and Design	Electronics and Communication Engineering
150 AISWARYA PATHUPPILLIYATH	3D Printing and Design	Electronics and Communication Engineering
151 AKSHAYA AJAYAKUMAR	3D Printing and Design	Electronics and Communication Engineering
152 AKSHAY R	3D Printing and Design	Electronics and Communication Engineering
153 ANAND M	3D Printing and Design	Electronics and Communication Engineering
154 ANANDU SURESH	3D Printing and Design	Electronics and Communication Engineering
155 APARNA RAJEEV	3D Printing and Design	Electronics and Communication Engineering
156 ARCHANA JOHN	3D Printing and Design	Electronics and Communication Engineering
157 ATHUL SATHYAN	3D Printing and Design	Electronics and Communication Engineering
158 BHARATH KRISHNA MURALIDHAR	3D Printing and Design	Electronics and Communication Engineering
159 DHANUJA K A	3D Printing and Design	Electronics and Communication Engineering
160 GADHA SUDHEER C	3D Printing and Design	Electronics and Communication Engineering
161 GOPIKA RAJEEV	3D Printing and Design	Electronics and Communication Engineering
162 GOVIND K M	3D Printing and Design	Electronics and Communication Engineering
163 HAFIS WAZEER P	3D Printing and Design	Electronics and Communication Engineering
164 HARIPRIYA C H	3D Printing and Design	Electronics and Communication Engineering Electronics and Communication Engineering
165 MIDHUN M NAIR	3D Printing and Design	Electronics and Communication Engineering
166 MINAS K S	3D Printing and Design	Electronics and Communication Engineering
167 MUHAMMED ANWAR C P	3D Printing and Design	Electronics and Communication Engineering
168 NIRANJAN SANTHOSH	3D Printing and Design	Electronics and Communication Engineering
169 PARVATHY RAJEEV	3D Printing and Design	Electronics and Communication Engineering
170 P S ABY ANTONY	3D Printing and Design	Electronics and Communication Engineering
171 ROHITH SREENIVASAN	3D Printing and Design	Electronics and Communication Engineering
172 SAGAR P GOKUL	3D Printing and Design	Electronics and Communication Engineering
173 SAITHYA THOMAS	3D Printing and Design	Electronics and Communication Engineering
174 SALIL C L	3D Printing and Design	Electronics and Communication Engineering
175 SAYOOJ M J	3D Printing and Design	Electronics and Communication Engineering
176 SIDHARTH K S	3D Printing and Design	Electronics and Communication Engineering
177 SREELAKSHMI T U	3D Printing and Design	Electronics and Communication Engineering
178 YUNUS A A	3D Printing and Design	Electronics and Communication Engineering
179 ADITYA J P	Arduino Programming Using	Electrical and Electronics Engineering
180 AJAL KRISHNA P J	Arduino Programming Using	Electrical and Electronics Engineering
181 AJOY SABU	Arduino Programming Using	Electrical and Electronics Engineering
182 EBIN THOMAS	Arduino Programming Using	Electrical and Electronics Engineering
183 HAMNA THASLINA	Arduino Programming Using	Electrical and Electronics Engineering
184 SANJAY SAJITH	Arduino Programming Using	Electrical and Electronics Engineering
185 SETHUNATH K M	Arduino Programming Using	Electrical and Electronics Engineering
186 SREELEKSHMI A	Arduino Programming Using	Electrical and Electronics Engineering
187 THEOPHINKT	Arduino Programming Using	Electrical and Electronics Engineering
188 AJMAL CB	Arduino Programming Using	Electrical and Electronics Engineering
189 ALBERT GEORGE	Arduino Programming Using	Electrical and Electronics Engineering
190 AMAL PRADEEP	Arduino Programming Using	Electrical and Electronics Engineering
191 ARJUN ANIL KUMAR	Arduino Programming Using	Electrical and Electronics Engineering
192 DEVIKA KRISHNANEK	Arduino Programming Using	Electrical and Electronics Engineering
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195 SOORYA SATHYAN	Arduino Programming Using	Electrical and Electronics Engineering
196 LEYON JOY	Arduino Programming Using	Electrical and Electronics Engineering
197 PAUL P ANTAPPAN	Arduino Programming Using	Electrical and Electronics Engineering
198 ADITYA HARISH	Arduino Programming Using	Electrical and Electronics Engineering
199 ANGEL JOYSON	Arduino Programming Using	Electrical and Electronics Engineering
200 ANSANK SIMON	Arduino Programming Using	Electrical and Electronics Engineering
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202 ARAVIND GOPAKUMAR	Arduino Programming Using	Electrical and Electronics Engineering
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204 IRIN PAPPACHAN	Arduino Programming Using Arduino Programming Using	Electrical and Electronics Engineering
205 JOEL THOMAS	Arduino Programming Using Arduino Programming Using	Electrical and Electronics Engineering
206 JOSHUA JOLLY	Arduino Programming Using Arduino Programming Using	Electrical and Electronics Engineering
207 KAJAL C T	Arduino Programming Using Arduino Programming Using	Electrical and Electronics Engineering
208 MAXWELL MARTIN	Arduino Programming Using Arduino Programming Using	Electrical and Electronics Engineering
209 MUHAMMED SAHILMS	Arduino Programming Using Arduino Programming Using	Electrical and Electronics Engineering
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16 Rohith M	Cybersecurity Essentials	Mechanical Engineering
Akhil Paulson	Cybersecurity Essentials	Electronics and Communication Engineering
Nisha Benny	Cybersecurity Essentials	Electronics and Communication Engineering
19 Glory Elizabeth Elias	Cybersecurity Essentials	Computer Science Engineering
20 Minhaj sageer vm	Cybersecurity Essentials	Automobile Engineering
21 Neil Jolly	Cybersecurity Essentials	Mechanical Engineering
22 ROHAN.B.NAIR	Cybersecurity Essentials	Automobile Engineering
Gautham Manesh	Cybersecurity Essentials	Mechanical Engineering
Fasnah P	Cybersecurity Essentials	Computer Science Engineering
Renish Sunny	Cybersecurity Essentials	Mechanical Engineering
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227 Sanjana Varghese	Cybersecurity Essentials	Computer Science Engineering
28 Sarath Krishnan P	Cybersecurity Essentials	MASTERS IN COMPUTER APPLICATIONS
29 Leon Stani Samson	Cybersecurity Essentials	Mechanical Engineering
30 Jeslin Merin Sajeev	Cybersecurity Essentials	Electronics and Communication Engineering
31 Rajalakshmi V	Cybersecurity Essentials	M.Tech ECE-VLSI AND EMBEDDED SYSTEMS
32 ARYA PRAKASH	Cybersecurity Essentials	M.Tech ECE-VLSI AND EMBEDDED SYSTEMS
Akshay k	Cybersecurity Essentials	Civil Engineering
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35 Aswathy Rajan	Cybersecurity Essentials	Computer Science Engineering
36 Lakshmi Divine M	Cybersecurity Essentials	Electronics and Communication Engineering
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JEFSON JACOB	Cybersecurity Essentials	MASTERS IN COMPUTER APPLICATIONS
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79 VAISAKH SUNIL KUMAR	Personality Development for Imagineers	Mechanical Engineering Mechanical Engineering
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80 VARUN NAMBIAR	Personality Development for Engineers UNIVERNACION CONTROL CON	SCHIS SCHOOL OF ENGINEERING & TECHNOLO

881 VINAYAK B KARAT	Dangan ality Davidan f E i	Machanical Engineering
881 VINAYAK B KARAT 882 YADHURAJ R	Personality Development for Engineers Personality Development for Engineers	Mechanical Engineering Mechanical Engineering
883 ANSAN K SIMON		Electrical and Electronics Engineering
884 ANU P L	Personality Development for Engineers Personality Development for Engineers	Electrical and Electronics Engineering Electrical and Electronics Engineering
885 ARJUNAN V M	Personality Development for Engineers	Electrical and Electronics Engineering Electrical and Electronics Engineering
	Personality Development for Engineers	Electrical and Electronics Engineering Electrical and Electronics Engineering
		Electrical and Electronics Engineering Electrical and Electronics Engineering
	Personality Development for Engineers	
	Personality Development for Engineers	Electrical and Electronics Engineering
889 ALVIN BENNI	Personality Development for Engineers	Electronics and Communication Engineering
890 AMITHAV SURESH	Personality Development for Engineers	Electronics and Communication Engineering
891 ANEESHA K S	Personality Development for Engineers	Electronics and Communication Engineering
892 APARNA SURESH BABU	Personality Development for Engineers	Electronics and Communication Engineering
893 ASWATHIMOL S	Personality Development for Engineers	Electronics and Communication Engineering
894 DHANUSH KRISHNAN	Personality Development for Engineers	Electronics and Communication Engineering
895 KAVYA KRISHNA	Personality Development for Engineers	Electronics and Communication Engineering
896 PARVATHY LIJIN	Personality Development for Engineers	Electronics and Communication Engineering
897 RITHU RAJ T R	Personality Development for Engineers	Electronics and Communication Engineering
898 RON ROMMY	Personality Development for Engineers	Electronics and Communication Engineering
899 SAHALA V H	Personality Development for Engineers	Electronics and Communication Engineering
900 SAVIO DAVID	Personality Development for Engineers	Electronics and Communication Engineering
901 VISHNU M	Personality Development for Engineers	Electronics and Communication Engineering
902 MUHAMMED MUHAD MAHAMOOD	Internet of things	Computer Science Engineering
903 VYSHNAVI KRISHNAKUMAR	Internet of things	Computer Science - Data Sceince & Engineering
904 AAISHA NAEEMA K M	Internet of things	Computer Science Engineering
905 ABDULLA IMZAN SHAFI	Internet of things	Computer Science Engineering
906 ABHAY RAJEEV	Internet of things	Computer Science Engineering
907 ABHIMANUE R	Internet of things	Computer Science Engineering
908 ABHISHEK S	Internet of things	Computer Science Engineering
909 AISWARYA HARIGOPAL	Internet of things	Computer Science Engineering
910 AJITH K A	Internet of things	Computer Science Engineering
911 AKHIL T S	Internet of things	Computer Science Engineering
912 ALAN VARGHESE PAUL	Internet of things	Computer Science Engineering
913 ALBIN STANLY	Internet of things	Computer Science Engineering
914 ALEENA JOHNY	Internet of things	Computer Science Engineering
915 ALINA MATHEW	Internet of things	Computer Science Engineering
916 ALOCIOUS K JOSE	Internet of things	Computer Science Engineering
917 ALVIN BABU	Internet of things	Computer Science Engineering
918 AMALJITH A A	Internet of things	Computer Science Engineering
919 AMAL ZAMAN K	Internet of things	Computer Science Engineering
920 AMITH SONI	Internet of things	Computer Science Engineering
921 AMRUTHA DILIP KUMAR	Internet of things	Computer Science Engineering
922 AMRUTHA VIPIN	Internet of things	Computer Science Engineering
923 ANAGHA SHAJIKUMAR	Internet of things	Computer Science Engineering
924 ANANDAKRISHNAN DINEJ	Internet of things	Computer Science Engineering
925 ANANDAKRISHNAN K B		
926 ANANDANARAYAN J	Internet of things	Computer Science Engineering
927 ANANDHU MURALIDHARAN	Internet of things	Computer Science Engineering
928 ANANTHAKRISHNA K P	Internet of things	Computer Science Engineering
929 ANDREW SAJU	T	Computer Science Engineering Computer Science Engineering
AND PROPERTY OF THE PARTY OF TH	Internet of things	SCHIS SCHOOL OF ENGINEERING & TECHNOLOGY

930	ANIALIVDICINA	Internet of things	Computer Science Engineering
931	ANJALI KRISHNA ANTONY AUSTIN C S	Internet of things	Computer Science Engineering Computer Science Engineering
932	APARNA D ANIL	Internet of things	Computer Science Engineering
933	ARJUN J	Internet of things	Computer Science Engineering Computer Science Engineering
934	ARJUN K R	Internet of things	Computer Science Engineering Computer Science Engineering
935	ARJUN R R ARJUN PRADEEP	Internet of things	Computer Science Engineering Computer Science Engineering
936	ARJUN FRADEEP ARJUN SURESH	Internet of things	Computer Science Engineering
930			Computer Science Engineering Computer Science Engineering
	AROMAL A SUDHI	Internet of things	Computer Science Engineering Computer Science Engineering
938 939	ASHUTOSH DARSHAN K R	Internet of things	Computer Science Engineering Computer Science Engineering
939	ASHWIN P SAJI	Internet of things	Computer Science Engineering Computer Science Engineering
940	ASHWIN SIVASANKARAN KOLAPA	Internet of things Internet of things	Computer Science Engineering Computer Science Engineering
941	ASWIN BABU	e	Computer Science Engineering Computer Science Engineering
-	ASWIN PRADEEP	Internet of things Internet of things	Computer Science Engineering Computer Science Engineering
943	BENEETA ANN JACOB		
944	BIMAL DEV S	Internet of things	Computer Science Engineering
945	BRAMADATHAN	Internet of things	Computer Science Engineering
946	BRINDA NAVEEN	Internet of things	Computer Science Engineering
947	CATHERINE JOSE	Internet of things	Computer Science Engineering
948	CHACKOCHAN SEBASTIAN	Internet of things	Computer Science Engineering
949	DELNA VARGHESE	Internet of things	Computer Science Engineering
950	DENIS SAJI	Internet of things	Computer Science Engineering
951	EBIN DAVIS	Internet of things	Computer Science Engineering
952	EVELYN JOSSY ALOOKKARAN	Internet of things	Computer Science Engineering
953	FAAIZ LATHEEF P A	Internet of things	Computer Science Engineering
954	FAHMITHA FARHATH	Internet of things	Computer Science Engineering
955	FARHAN NAEEM	Internet of things	Computer Science Engineering
956	FATHIMA SAFNA P	Internet of things	Computer Science Engineering
957	GAYATHRI S NAIR	Internet of things	Computer Science Engineering
958	GOKUL UNNI	Internet of things	Computer Science Engineering
959	GOPIKRISHNA M A	Internet of things	Computer Science Engineering
960	GOPIKRISHNAN L	Internet of things	Computer Science Engineering
961	H BHARATH	Internet of things	Computer Science Engineering
962	HISHAM A HASHIM	Internet of things	Computer Science Engineering
963	HRISHINADH M	Internet of things	Computer Science Engineering
964	HRITHUL P B	Internet of things	Computer Science Engineering
965	ASWINI GILSON	Internet of things	Computer Science Engineering
966	IJAS AHAMMED	Internet of things	Computer Science Engineering
967	ISHA KRISHNA V U	Internet of things	Computer Science Engineering
968	JEAN JACOB RAJESH	Internet of things	Computer Science Engineering
969	JEFIN ANTONY JOY	Internet of things	Computer Science Engineering
970	JENNIFER PINTO	Internet of things	Computer Science Engineering
971	JESTEEN FINU BABU	Internet of things	Computer Science Engineering
972	JESVIN P S	Internet of things	Computer Science Engineering
973	JOHN VITHAYATHIL	Internet of things	Computer Science Engineering
974	KALA ARUN KUMAR		
975	KARAN BAIJU	Internet of things	Computer Science Engineering
976	KAVYA AJAY	Internet of things	Computer Science Engineering
977	KRITHIKA S	Internet of things	Computer Science Engineering
978	LAKSHMI H	Internet of things	Computer Science Engineering
		Internet of things RINKU ERNANI ERNANI 683	SCHIS SCHOOL OF ENGINEERING & TECHNOLOGY

979 LAKSHMI SANTHOSH	Internet of things	Computer Science Engineering
980 LENITA BIJU	Internet of things	Computer Science Engineering
981 MARIYA LAVEENA ROSE P G	Internet of things	Computer Science Engineering
982 MEENAKSHY R NAMBIAR	Internet of things	Computer Science Engineering
983 MERIN PAPPACHAN	Internet of things	Computer Science Engineering
984 M M POOJAA	Internet of things	Computer Science Engineering
985 MOHAMED SINAN BIN ANWAR	Internet of things	Computer Science Engineering
986 MOHAMMAD SAFWAN	Internet of things	Computer Science Engineering
987 MOHAMMED IMRAN T M K	Internet of things	Computer Science Engineering
988 MOHAMMED JASSIM	Internet of things	Computer Science Engineering
989 MOHAMMED ZIYAD	Internet of things	Computer Science Engineering
990 MUHAMMAD FAZAL	Internet of things	Computer Science Engineering
991 MUHAMMED ALKAZIM S	Internet of things	Computer Science Engineering
992 M V AMAL KRISHNAN	Internet of things	Computer Science Engineering
993 NIKHIL BIJO	Internet of things	Computer Science Engineering
994 NIKHIL VINAYAN	Internet of things	Computer Science Engineering
995 NITHIN S PUTHUSSERY	Internet of things	Computer Science Engineering
996 NORA RAJU T	Internet of things	Computer Science Engineering
997 PARVATHY NANDAKUMAR	Internet of things	Computer Science Engineering
998 PARVATHY UDAYAN	Internet of things	Computer Science Engineering
999 P K PRANAV SATHISH	Internet of things	Computer Science Engineering
1000 POOJA R MENON	Internet of things	Computer Science Engineering
1001 PRASHOBH C P	Internet of things	Computer Science Engineering
1002 RAHANA P A	Internet of things	Computer Science Engineering
1003 RAHUL S MENON	Internet of things	Computer Science Engineering
1004 RAICHEL MONCY	Internet of things	Computer Science Engineering
1005 RAMSANKAR PALLIKKARA	Internet of things	Computer Science Engineering
1006 RANSIF K MANAF	Internet of things	Computer Science Engineering
1007 RICHU SUSANNA SHERRY	Internet of things	Computer Science Engineering
1008 RIHAN SAJEER	Internet of things	Computer Science Engineering
1009 ROHITH P LIJU	Internet of things	Computer Science Engineering
1010 SAAJID V BASHEER	Internet of things	Computer Science Engineering
1011 SAHENA SALIM	Internet of things	Computer Science Engineering
1012 SANDO SHAJU	Internet of things	Computer Science Engineering
1013 SANDRA SATHYAN M	Internet of things	Computer Science Engineering
1014 SAVIO VINU ABRAHAM	Internet of things	Computer Science Engineering
1015 SEBIN TOMY	Internet of things	Computer Science Engineering
1016 SHIVADUTH S THAMPI	Internet of things	Computer Science Engineering
1017 SHIVANG VIDYADHARAN	Internet of things	Computer Science Engineering
018 SHOUN BENNIS	Internet of things	Computer Science Engineering
1019 SHREYA SAHAJAN	Internet of things	Computer Science Engineering
1020 SIDHARTH N S	Internet of things	Computer Science Engineering
1021 SOORYA KIRON JOHN	Internet of things	Computer Science Engineering
1022 SOUMYA SUNIL	Internet of things	Computer Science Engineering
1023 SOURAV K	T + C1'	C + C · F
1024 SREEDARSANA AJAY	Internet of things	Computer Science Engineering
1025 SREENIKTHA VALSAN	Internet of things	Computer Science Engineering
1026 TOM GEORGE KAPPIL	Internet of things	Computer Science Engineering
1027 VAISHNAV M V	211 1 1 1	Computer Science Engineering
	Internet of things RANKI ERNAK 683	SCHIS SCHOOL OF ENGINEERING & TECHNOLOGY

1028 ABHINAV ANOOP	CNC Lathe	Mechanical Engineering
1029 KADAYATHRA ABHINAV BABY K	CNC Lathe	Mechanical Engineering
1030 ABHISHEK DAMODHAR	CNC Lathe	Mechanical Engineering
1031 A B NANDHU	CNC Lathe	Mechanical Engineering
1032 AKHIL P SAJI	CNC Lathe	Mechanical Engineering
1033 AKSHAY C S	CNC Lathe	Mechanical Engineering
1034 ALEN BENNY	CNC Lathe	Mechanical Engineering
1035 ALTHAF K A	CNC Lathe	Mechanical Engineering
1036 AMAN S	CNC Lathe	Mechanical Engineering
1037 ARUN M S	CNC Lathe	Mechanical Engineering
1038 ARUN P	CNC Lathe	Mechanical Engineering
1039 ASHWIN T S	CNC Lathe	Mechanical Engineering
1040 ASWIN GIRISH	CNC Lathe	Mechanical Engineering
1041 ASWIN HARISHKUMAR	CNC Lathe	Mechanical Engineering
1042 ASWIN JAGADEESAN	CNC Lathe	Mechanical Engineering
1043 ASWIN SURENDRAN	CNC Lathe	Mechanical Engineering
1044 ATHUL M	CNC Lathe	Mechanical Engineering
1045 ATHUL SUBHASH	CNC Lathe	Mechanical Engineering
1046 BONY JOSE	CNC Lathe	Mechanical Engineering
1047 DEENDAYAL K T	CNC Lathe	Mechanical Engineering
1048 DEKSHANT DILEEP	CNC Lathe	Mechanical Engineering Mechanical Engineering
1049 EVIN XAVIER	CNC Lathe	Mechanical Engineering
1050 GOPIKRISHNA PREMCHAND	CNC Lathe	Mechanical Engineering
1051 GOVIND V MENON	CNC Lathe	Mechanical Engineering
1052 HARIKRISHNAN T P	CNC Lathe	Mechanical Engineering
1053 JERRIN JORDAN	CNC Lathe	Mechanical Engineering Mechanical Engineering
1054 JISHNU VENUGOPAL	CNC Lathe	Mechanical Engineering Mechanical Engineering
1055 JOHN BENNY	CNC Lathe	Mechanical Engineering
1056 KALIDAS M	CNC Lathe	Mechanical Engineering
1057 MOHAMMED FAHIM	CNC Lathe	Mechanical Engineering
1058 MUHAMMED SAMIN	CNC Lathe	Mechanical Engineering
1059 NAWJYOTH MADHAV	CNC Lathe	Mechanical Engineering
1060 NIHAL ABDUL RASHEED	CNC Lathe	Mechanical Engineering Mechanical Engineering
1061 NIHAS MUHAMMED K NAZER	CNC Lathe	Mechanical Engineering Mechanical Engineering
1062 PADMAKUMAR K S	CNC Lathe	Mechanical Engineering Mechanical Engineering
1063 PISHARODY ABHAY HARIDAS	CNC Lathe	Mechanical Engineering Mechanical Engineering
1064 P SASHANK	CNC Lathe	Mechanical Engineering Mechanical Engineering
1065 R ASHWIN KRISHNA	CNC Lathe	Mechanical Engineering Mechanical Engineering
1066 RICHU SHAJU	CNC Lathe	Mechanical Engineering Mechanical Engineering
1067 SANDEEP BIJU	CNC Lathe	Mechanical Engineering Mechanical Engineering
1068 SANJAY E	CNC Lathe	Mechanical Engineering Mechanical Engineering
1069 SANJAYKRISHNA K MENON	CNC Lathe	Mechanical Engineering Mechanical Engineering
1070 SANJAY T J		Mechanical Engineering Mechanical Engineering
1070 SANJA 1 1 J 1071 SHABEEB KALLUPARAMBIL NOWS	CNC Lathe	Mechanical Engineering Mechanical Engineering
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1072 SHIVA SURESH 1073 SHYAM SANKAR K R	CNC Lathe	Mechanical Engineering Mechanical Engineering
1074 SREEHARI M	CNC Lathe	Mechanical Engineering Mechanical Engineering Mechanical Engineering
	CNC Lathe CNC Lathe CNC Lathe	Mechanical Engineering Mechanical Engineering
	CNC Lathe	Machanias Engineering
1076 VARUN PRADEEP KUMAR	CNC Lathe	Mechanical Engineering
	SCHOOL SCHOOL	SCHS SCHOOL OF ENGINEERING 8 TECHNOLOGY VIDYANAGAR, PALLISSERY, KARUKUTTY VIDYANAGAR, PALLISSERY, KARUKUTTY ERNAKULAM, KERALA-683 576
		ERNAKULAM, REPARE

1077	VINAY P MONY	CNC Lathe	Mechanical Engineering
1078	VISHNU ANIL KUMAR K	CNC Lathe	Mechanical Engineering
1079	AVINASH T G	CNC Lathe	Mechanical Engineering
1080	GOKUL RAMESH	CNC Lathe	Mechanical Engineering
1081	JITHIN RAJ K	CNC Lathe	Mechanical Engineering
1082	ROSHITH K V	CNC Lathe	Mechanical Engineering
1083	YADU R VARMA	CNC Lathe	Mechanical Engineering
1084	MOHAMED RAIHAN EDAVANA ISH.	Essential Concepts in C Programming	Computer Science and Data Science Engineering
1085	AJITH C B	Foundation Engineering	Civil Engineering

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PRINCIPAL
SCMS SCHOOL OF ENGINEERING 8 TECHNOLOGY
VIDYANAGAR, PALLISSERY, KARUKUTTY
ERNAKULAM, KERALA-683 576

SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY



Vidya Nagar, Palissery, Karukutty, Kerala 683576

Add on /Certificate/Value added programs and Online MOOC programs like NPTEL, Swayam

2020-21

Sl. No	Name of the Add on /Certificate/Value added programs and Online MOOC programs like NPTEL, Swayam	Course code	Number of students enrolled
1	JAVA programming language	CJL2021S01	24
2	CATIA for Engineers	CCE2021S02	75
3	Health and Wellness	CHW2021S03	30
4	Analysis, Design and Detailing of RCC Structures	CAS2021S04	217
5	Analysis and Design of pavements	CAP2021S05	217
6	ARDUINO and TINKERCAD	CAT2021S06	69
7	System Modelling and Control Methods	CSM2021S07	64
8	C programming language 1.0	CCL2021S08	314
9	Sustainable Product Design and Development	CSD2021S09	108
10	Engineer's Evolution: Personal and Professional Growth	CEG2021S10	237
11	Geotechnical Engineering I	NPT2021S01	1
	Total number of students		1355

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PRINCIPAL

SCMS SCHOOL OF ENGINEERING 8 TECHNOLOGY

VIDYANAGAR, PALLISSERY, KARUKUTTY

ERNAKULAM, KERALA-683 576

Students list 2020-2021

Sl.No	Name Of Students	Add On /Value added/Certificate course name	Department
1	AGNEY SAIDAS	JAVA programming language	Computer Science Engineering
2	AHALYA BAIJU P	JAVA programming language	Computer Science Engineering
3	AJSER JUMANUDHEEN K T P	JAVA programming language	Computer Science Engineering
4	AKASH K P	JAVA programming language	Computer Science Engineering
5	AKHIL PAUL	JAVA programming language	Computer Science Engineering
6	ALEN T BABURAJ	JAVA programming language	Computer Science Engineering
7	ALVIN JOSE	JAVA programming language	Computer Science Engineering
8	ANZU MERIN JOHN	JAVA programming language	Computer Science Engineering
9	ARDRA NAIR	JAVA programming language	Computer Science Engineering
10	ASWIN REMESH	JAVA programming language	Computer Science Engineering
11	DHEESHNA M D	JAVA programming language	Computer Science Engineering
12	KRISHNANATH K	JAVA programming language	Computer Science Engineering
13	MANEESH KRISHNA M	JAVA programming language	Computer Science Engineering
14	MILNA JAMES	JAVA programming language	Computer Science Engineering
15	NIMISHA MANOJ	JAVA programming language	Computer Science Engineering
16	POOJA S	JAVA programming language	Computer Science Engineering
17	RAHUL K R	JAVA programming language	Computer Science Engineering
18	RAMACHANDRAN T H	JAVA programming language	Computer Science Engineering
19	ROSEMOL BIJU	JAVA programming language	Computer Science Engineering
20	SHIMIL K ELDOSE	JAVA programming language	Computer Science Engineering
21	VISHNUPRASAD R	JAVA programming language	Computer Science Engineering
22	VISHNURAJ K R	JAVA programming language	Computer Science Engineering
23	NEAL A.VINOD	JAVA programming language	Computer Science Engineering
24	STEN BENNY	JAVA programming language	Computer Science Engineering
25	ADARSH BENNY	CATIA for Engineers	Automobile Engineering
26	AMALRAJ	CATIA for Engineers	Automobile Engineering
27	ASWIN SAUD	CATIA for Engineers	Automobile Engineering
28	HEMANTH KUMAR T S	CATIA for Engineers	Automobile Engineering
29	KARTHIK S	CATIA for Engineers	Automobile Engineering
30	LAJITH SAJEEVAN	CATIA for Engineers	Automobile Engineering
31	PRASIDH P	CATIA for Engineers	Automobile Engineering
32	SANDEEP LAL	CATIA for Engineers	Automobile Engineering
33	SIDHARTH TH	CATIA for Engineers	Automobile Engineering
34	ACHUTH K I	CATIA for Engineers	Automobile Engineering
35	ADITH VENU	CATIA for Engineers	Automobile Engineering
36	AFTHAB SALIM	CATIA for Engineers	Automobile Engineering
37	AKSHAI K SURESH	CATIA for Engineers	, \ Automobile Engineering
38	AMAL A	CATIA for Engineers	Automobile Engineering
39	BACHENDRA KARTHIK	CATIA for Engineers	Automobile Engineering
40	C SANCHJUAL SAJEEV	CATTA for Engineers	Automobile Engineering
41	GAUTAM GOPAL M	CATIA for Engineers	Automobile Engineering
42	GOPAL KRISHNA D G	CATIA for Engineers DR	NCIPAL Automobile Engineering

SCMS SCHOOL OF ENGINEERING & TECHNOLOGY VIDYANAGAR, PALLISSERY, KARUKUTTY ERNAKULAM, KERALA-683 576

43	HISHAM ABDUL SALAM	CATIA for Engineers	Automobile Engineering
44	JONATHAN C JACOB	CATIA for Engineers	Automobile Engineering
45	MELVIN C JOSHY	CATIA for Engineers	Automobile Engineering
46	NABHAN CHINGATHOTTATHIL KELQ	CATIA for Engineers	Automobile Engineering
47	ROHIL RAJ	CATIA for Engineers	Automobile Engineering
48	THOUSIF SULFIKER	CATIA for Engineers	Automobile Engineering
49	VIGNESH S NAIR	CATIA for Engineers	Automobile Engineering
50	I BHARATH GOPAL	CATIA for Engineers	Automobile Engineering
51	JYOTHISS C	CATIA for Engineers	Automobile Engineering
52	ABDUL RAHMAN S	CATIA for Engineers	Automobile Engineering
53	ABHIRAM M S	CATIA for Engineers	Automobile Engineering
54	AKSHAT ANISH	CATIA for Engineers	Automobile Engineering
55	ALLEN SHAJU	CATIA for Engineers	Automobile Engineering
56	ANANDHU SAJEEV	CATIA for Engineers	Automobile Engineering
57	ANIRUDH J	CATIA for Engineers	Automobile Engineering
58	ARAVIND A	CATIA for Engineers	Automobile Engineering
59	ARUNKUMAR S	CATIA for Engineers	Automobile Engineering
60	BHARATH V KUMAR	CATIA for Engineers	Automobile Engineering
61	CHRIS MORAIS	CATIA for Engineers	Automobile Engineering
62	FAIZAL TAJ	CATIA for Engineers	Automobile Engineering
63	HARIKRISHNAN S	CATIA for Engineers	Automobile Engineering
64	JOEL SABU	CATIA for Engineers	Automobile Engineering
65	KIRAN ANTONY	CATIA for Engineers	Automobile Engineering
66	MUNAVVAR C	CATIA for Engineers	Automobile Engineering
67	R NEERAJ	CATIA for Engineers	Automobile Engineering
68	RUSSEL KABEER T	CATIA for Engineers	Automobile Engineering
69	SHAFEEQ SHAJAHAN	CATIA for Engineers	Automobile Engineering
70	SHAMITH KRISHNAN	CATIA for Engineers	Automobile Engineering
71	VAISAKH P	CATIA for Engineers	Automobile Engineering
72	VYSHNAV A B	CATIA for Engineers	Automobile Engineering
73	ZAFAL MOHAMMED	CATIA for Engineers	Automobile Engineering
74	ACHU S BABU	CATIA for Engineers	Automobile Engineering
75	BINIL A KUMAR	CATIA for Engineers	Automobile Engineering
76	MINNU AJITH	CATIA for Engineers	Automobile Engineering
77	THRITHUL RAJ S	CATIA for Engineers	Automobile Engineering
78	ABDUL MANAF S	CATIA for Engineers	Automobile Engineering
79	ABHIJITH KUZHIKKATTIL	CATIA for Engineers	Automobile Engineering
80	ABHISHEK V R	CATIA for Engineers	Automobile Engineering
81	ARJUN GHOSH	CATIA for Engineers	Automobile Engineering
82	ASHIK V M	CATIA for Engineers	Automobile Engineering
83	BASIL BINOY	CATIA for Engineers	Automobile Engineering
84	BINES JOHN THOMAS	CATIA for Engineers	Automobile Engineering
85	DEVDATH BABURAJ	CALLA for Engineers	Automobile Engineering
86	FASALU RAHMAN N K	CATIA for Engineers	Automobile Engineering
87	GAUTHAM KRISHNAN M	Chart C ad III	17 5
	·	CATIA for Engineers? PR SCMS SCHOOL OF VIDYANAGAR, P ERNAKULA	ENGINEERING & TECHNOLOGY ENGINEERING & TECHNOLOGY PALLISSERY, KARUKUTTY M, KERALA-683 576

88	GOKUL SATHEESH T K	CATIA for Engineers	Automobile Engineering
89	NAVEEN J MUTTATH	CATIA for Engineers CATIA for Engineers	Automobile Engineering
90	NESMAL P	CATIA for Engineers CATIA for Engineers	Automobile Engineering
91	RAHUL R KOCHATH	CATIA for Engineers CATIA for Engineers	Automobile Engineering
92	ROHAN B NAIR	CATIA for Engineers	Automobile Engineering
93	ROHIT SHYSON	CATIA for Engineers	Automobile Engineering
94	SHYAM M	CATIA for Engineers	Automobile Engineering
95	SREERAM P S	CATIA for Engineers CATIA for Engineers	Automobile Engineering
96	STELVIN GEORGE	CATIA for Engineers CATIA for Engineers	Automobile Engineering
97	YADU KRISHNAN	CATIA for Engineers	Automobile Engineering Automobile Engineering
98	VAISAKH P	CATIA for Engineers CATIA for Engineers	Automobile Engineering Automobile Engineering
99	VYSHNAV A B	CATIA for Engineers CATIA for Engineers	Automobile Engineering Automobile Engineering
100	JEEVA JOSE	Health and Wellness	Computer Science Engineering
101	POOJA R MENON	Health and Wellness	Computer Science Engineering Computer Science Engineering
102	HARIKRISHNAN S	Health and Wellness	Automobile Engineering
103	ASHWIN T S		Mechanical Engineering
103	AKHIL P SAJI	Health and Wellness	Mechanical Engineering Mechanical Engineering
104	PARVATHY RAJEEV	Health and Wellness	Electronics and Communication Engineering
103	ABAY RAJU M	Health and Wellness	
100	RAMSANKAR PALLIKKARA	Health and Wellness	Computer Science Engineering
		Health and Wellness	Computer Science Engineering
108	DIVEGA M R	Health and Wellness	Civil Engineering
109	DHANALAKSHMI M V	Health and Wellness	Civil Engineering
110	ADITYA J P	Health and Wellness	Electrical and Electronics Engineering
111	SREELEKHMI A	Health and Wellness	Electrical and Electronics Engineering
112	AJOY SABU	Health and Wellness	Electrical and Electronics Engineering
113	KARTHIKA M NAIR	Health and Wellness	Civil Engineering
114	KEERTHANA CHRISTOPHER	Health and Wellness	Civil Engineering
	NEENA MARY ALEX	Health and Wellness	Computer Science Engineering
116	NAVYA GEORGE	Health and Wellness	Computer Science Engineering
117	LAKSHMI N R	Health and Wellness	Computer Science Engineering
118	ANTRIN SANTHOSH	Health and Wellness	Computer Science Engineering
119	SREELAKSHMI T U	Health and Wellness	Electronics and Communication Engineering
120	MUHAD K	Health and Wellness	Computer Science Engineering
121	MARIYA BABU	Health and Wellness	Computer Science Engineering
122	ASWATHY RAJAN	Health and Wellness	Computer Science Engineering
123	JAGAN VENUGOPAL	Health and Wellness	Computer Science Engineering
124	ARYAN C R	Health and Wellness	Computer Science Engineering
125	KRISHNAPRASAD T	Health and Wellness	Civil Engineering
126	KAJAL C T	Health and Wellness	Electrical and Electronics Engineering
127	GAYATHRI S	Health and Wellness	Computer Science Engineering
128	GAUTHAM SALIM	Health and Wellness	Computer Science Engineering
129	ROHITH BINEESH	Health and Wellness	Computer Science Engineering
130	ABHIJITH P SREEKUMAR	Analysis, Design and Detailing of RCC Structures	Civil Engineering
131	ABISHEK VIJAYAKUMAR K K	Analysis, Design and Detailing of RCC Structures	Civil Engineering
132	ADARSH JOSEPH	Analysis, Design and Detailing of RCC Structures	NCIPAL Civil Engineering
		11 5 603 STUDOL OF	ENCIPAL CIVIL Engineering ENGINEERING 8 TECHNOLOGY ALLISSERY, KARUKUTTY M, KERALA-683 576

133	AISWARYA MENON M	Analysis, Design and Detailing of RCC Structures	Civil Engineering
134	AJAL NIJU	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
	AKSHAY S	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
136	ALAN AJU PARAKAL	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
137	ALAN DAVID JOSEPH	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
138	AMAL ANTO		Civil Engineering Civil Engineering
139	AMRITHA SAJEEV	Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
140	AMRUTHA K R	Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
141	ANAGHA A P	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
142	ANAGHASREE		
143	ANANDHU V	Analysis, Design and Detailing of RCC Structures	Civil Engineering
		Analysis, Design and Detailing of RCC Structures	Civil Engineering
144	ANANDU SANTHOSH	Analysis, Design and Detailing of RCC Structures	Civil Engineering
145	ANEES T N	Analysis, Design and Detailing of RCC Structures	Civil Engineering
146	ANGEL JOY	Analysis, Design and Detailing of RCC Structures	Civil Engineering
147	ANISHA REMESH V	Analysis, Design and Detailing of RCC Structures	Civil Engineering
148	ANJALY GOPAN	Analysis, Design and Detailing of RCC Structures	Civil Engineering
149	ANSHIDA C A	Analysis, Design and Detailing of RCC Structures	Civil Engineering
150	ANU SHON V C	Analysis, Design and Detailing of RCC Structures	Civil Engineering
151	APARNA P A	Analysis, Design and Detailing of RCC Structures	Civil Engineering
152	ARAVIND JAYAN	Analysis, Design and Detailing of RCC Structures	Civil Engineering
153	ARCHANA VIJAYAN	Analysis, Design and Detailing of RCC Structures	Civil Engineering
154	ASHIL AUSTIN	Analysis, Design and Detailing of RCC Structures	Civil Engineering
155	ASIF P S	Analysis, Design and Detailing of RCC Structures	Civil Engineering
156	ASWATHY P SUDHI	Analysis, Design and Detailing of RCC Structures	Civil Engineering
157	ATHIRA SUDHEER	Analysis, Design and Detailing of RCC Structures	Civil Engineering
158	BONEY TITUS	Analysis, Design and Detailing of RCC Structures	Civil Engineering
159	CHANDANA P G	Analysis, Design and Detailing of RCC Structures	Civil Engineering
160	DANI PAUL	Analysis, Design and Detailing of RCC Structures	Civil Engineering
161	DEVADARSHAN P	Analysis, Design and Detailing of RCC Structures	Civil Engineering
162	DINUMOL DAVIS	Analysis, Design and Detailing of RCC Structures	Civil Engineering
163	DIVYA SHIBU	Analysis, Design and Detailing of RCC Structures	Civil Engineering
164	DIYA S	Analysis, Design and Detailing of RCC Structures	Civil Engineering
165	FATHIMA A	Analysis, Design and Detailing of RCC Structures	Civil Engineering
	FATHIMA SALWA C K	Analysis, Design and Detailing of RCC Structures	Civil Engineering
167	FEMEENA P Y	Analysis, Design and Detailing of RCC Structures	Civil Engineering
168	GAYATHRI JAYAPRAKASH	Analysis, Design and Detailing of RCC Structures	Civil Engineering
169	GEORGE SIJIN	Analysis, Design and Detailing of RCC Structures	Civil Engineering
170	HARISANKAR	Analysis, Design and Detailing of RCC Structures	Civil Engineering
171	HAYA ABDUL MAJEED	Analysis, Design and Detailing of RCC Structures	Civil Engineering
172	HIMA SUDARSANAN	Analysis, Design and Detailing of RCC Structures	Civil Engineering
	JISNA J		Civil Engineering
174	JOANNE JULIET GEORGE	Analysis, Design and Detailing of RCC Structures	Civil Engineering
	KAVYA A NAIR	Analysis, Design and Detailing of RCC Structures	Civil Engineering
176	KAVYA K JOSE	Analysis, Design and Detailing of RCC Structures	Civil Engineering
177	LAKSHMAN T A	Analysis, Design and Detailing of RCC Structures	Civil Engineering
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178	MAHIMA BABU K C	Analysis, Design and Detailing of RCC Structures	Civil Engineering
	MAHIN K A	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
	MARY JISNA	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
	RIFANA K RAZACK	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
182	MEENAKSHY G	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
183	MEGHA S KUMAR	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
184	MUHAMED AFTHABUDEEN	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
185	MUHAMMAD SAHEEL P A	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
186	MUHAMMED ASHKAR P S	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
187	NANDAKRISHNA R	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
188	NAVEEN P V	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
189	NIKHIL VENUGOPAL	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
190	NISHANTH K V	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
191	PARTHAN A	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
192	P H ASNA	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
	RAHUL PALIATH		Civil Engineering Civil Engineering
193	RAZIA ASHRAWI	Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
194	RINU FRANCIS THARAYIL	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
196	RISHAB K M		Civil Engineering Civil Engineering
190	RONY GEORGE ROY	Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
198	SAGARI A	Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
198	SAGEER RASHID K A	Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
200	SAJID PADIYATH SADIQUE	Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
200	SALAH ASLAM	Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
202	SANDHRA V S	Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
203	SANJU BYJU	Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
203	SARANYA PREMAN	Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
204	SARANYA SIVADAS	Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
206	SARATH K T	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
207	SHAHEEL ABDULLA		Civil Engineering Civil Engineering
208	SHAHIL M M	Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
209	SHARON REJI	Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
210	SHIFA EBRAHIM	Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
211	SHIFA NASRIN K S	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
212	SHYAM VINODKUMAR		Civil Engineering Civil Engineering
213	S NANDHAKISHOR	Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
214	SONA JOSE K	Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
214	SREYAS KRISHNA	Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
216	SRUTHI LAKSHMI S	Analysis, Design and Detailing of RCC Structures	
217	SUPRIYA BABU	Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
	THEERTHA P V	Analysis, Design and Detailing of RCC Structures	G: HE
219	THOMAS BENNY		Civil Engineering Civil Engineering
220	VARUN ANIL	Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
221	VEENA B	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
222	VIGNESH P SURESH	Auglania Darial Datastilla appearance	C. I.E
<i>LLL</i>	VIONESHIT SUKESH	Analysis, Design and Detailing of RCO Structures	COUNT & TECHNOLOGY
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223	VIPIN V	Analysis, Design and Detailing of RCC Structures	Civil Engineering
224	VISHNU G NATH	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
225	VIVEK PALERI	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
226	VYSHNAV S	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
227	JOHN PAUL RAJU	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
228	K A FARHAN AHMED	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
229	ABHISHEK P S	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
230	ADNAN ANVAR	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
231	AINEL MARY	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
232	АЛТН С В	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
233	AKSHAY K VIJAYAN	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
234	ANAMIKA S B K	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
235	ANJALY FEROSE	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
236	ANUPAMA JYOTHIS	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
237	APARNA K BABU	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
238	APARNA RUSSEL A S		Civil Engineering Civil Engineering
239	ARAAVIND SUBRAMONIAM	Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
240	ARCHANA SUDHAN	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
241	ARJUN PV	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
242	ASHIN JOSEPH		Civil Engineering Civil Engineering
243	BHAVANA C R	Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
243	CLINT IGNATIUS JOJIUS	Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
245	CRISTY MARIA	Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
245	FARSANA A S	Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
246	FOSTEENA M S	Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
248	HARIKRISHNAN P ANIL	Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
248	JASEEM T MOHAMMED	Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
	KARTHIK SAJU	Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
251	KIRAN T M	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
252	KRISHNANJALI V P		Civil Engineering Civil Engineering
253	KRISHNANALI V I KRISHNAPRASAD T	Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
254	K V HARIPRASAD	Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
255	MARIYA JULIYA	Analysis, Design and Detailing of RCC Structures	
256	MEGHA JAYAPRAKASH	Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
257	MEGHANA RAVIKUMAR	Analysis, Design and Detailing of RCC Structures	
258	M J ROHITH	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
259	MOHAMED ASLAM ANWAR SADATH		Civil Engineering Civil Engineering
260	MOHAMED ASLAM ANWAR SADATH MOHAMED HAMDAN ABUBEKER	Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
261	MOHAMMED HAMDAN ABUBEKER MOHAMMED HASLAM	Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
262	NIHAL LATHEEF M M	Analysis, Design and Detailing of RCC Structures	
	NITHIN ARUN M	Analysis, Design and Detailing of RCC Structures	G: H.D.
	NIVIN K BABU	Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
264 265	PRITHVIRAJ K R	Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
	RAEESA UMMAR	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
	RANJANA RAJ	Andreis Design S. Designilla - CDCCC Competence	C: IF :
207	IVAINAINA IVAJ	Analysis, Design and Detailing of RCC Structures	CHING & TECHNOLOGY
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268 ROHITH M MENON Analysis, Design and Detailing of RCC Structures Civil Engineer 270 THOMAS SHAJI Analysis, Design and Detailing of RCC Structures Civil Engineer 271 TS KAVYA Analysis, Design and Detailing of RCC Structures Civil Engineer 272 VS MUHAMMED SAMROOD Analysis, Design and Detailing of RCC Structures Civil Engineer 273 YADHUKRISHNAN R Analysis, Design and Detailing of RCC Structures Civil Engineer 274 ABDUL BASITH Analysis, Design and Detailing of RCC Structures Civil Engineer 275 ABHIRAM TS Analysis, Design and Detailing of RCC Structures Civil Engineer 276 ADEBA TA Analysis, Design and Detailing of RCC Structures Civil Engineer 277 ADITHYA HARI Analysis, Design and Detailing of RCC Structures Civil Engineer 278 ADITYA LAKSHMI SUJITH Analysis, Design and Detailing of RCC Structures Civil Engineer 279 AJMAL C S Analysis, Design and Detailing of RCC Structures Civil Engineer 280 AKSHAY AJITH Analysis, Design and Detailing of RCC Structures Civil Engineer 281 ALEENA GINAN Analysis, Design and Detailing of RCC Structures Civil Engineer 282 AMAL KRISHNA Analysis, Design and Detailing of RCC Structures Civil Engineer 283 AMITH ANIL Analysis, Design and Detailing of RCC Structures Civil Engineer 284 ANJALI K Analysis, Design and Detailing of RCC Structures Civil Engineer 285 ANJALI K S Analysis, Design and Detailing of RCC Structures Civil Engineer 286 ANJALI K S Analysis, Design and Detailing of RCC Structures Civil Engineer 287 ARSHA S Analysis, Design and Detailing of RCC Structures Civil Engineer 288 ASFAR SAKEER Analysis, Design and Detailing of RCC Structures Civil Engineer 289 ASHWIN S PILLAI Analysis, Design and Detailing of RCC Structures Civil Engineer 280 ASSAN MUNEER Analysis, Design and Detailing of RCC Structures Civil Engineer 280 ASSAN MUNEER Analysis, Design and Detailing of RCC Structures Civil Engineer 280 ASSAN MUNEER Analysis, Design and Detailing of RCC Structures Civil Engineer 281 ASSANATHIS Analysis, Design and Detailing of RCC Structures Civil Engineer 282 ASSANATHIS Analysis, De	ring rring
270 THOMAS SHAJI Analysis, Design and Detailing of RCC Structures Civil Engineer 271 TS KAYYA Analysis, Design and Detailing of RCC Structures Civil Engineer 272 VS MUHAMMED SAMROOD Analysis, Design and Detailing of RCC Structures Civil Engineer 273 YADHUKRISHNAN R Analysis, Design and Detailing of RCC Structures Civil Engineer 274 ABDUL BASITH Analysis, Design and Detailing of RCC Structures Civil Engineer 275 ABHIRAM TS Analysis, Design and Detailing of RCC Structures Civil Engineer 276 ADEEBA TA Analysis, Design and Detailing of RCC Structures Civil Engineer 277 ADITHYA HARI Analysis, Design and Detailing of RCC Structures ADITYA LAKSHMI SUJITH Analysis, Design and Detailing of RCC Structures Civil Engineer 278 ADITHYA HARI Analysis, Design and Detailing of RCC Structures Civil Engineer 279 AMAL C S Analysis, Design and Detailing of RCC Structures Civil Engineer 280 AKSHAY AJITH Analysis, Design and Detailing of RCC Structures Civil Engineer 281 ALEENA GINAN Analysis, Design and Detailing of RCC Structures Civil Engineer 282 AMAL KRISHINA Analysis, Design and Detailing of RCC Structures Civil Engineer 283 AMITH K ANIL Analysis, Design and Detailing of RCC Structures Civil Engineer 284 ANJALI K Analysis, Design and Detailing of RCC Structures Civil Engineer 285 ANJALI K Analysis, Design and Detailing of RCC Structures Civil Engineer 286 ANJALI K Analysis, Design and Detailing of RCC Structures Civil Engineer 287 ARSHAS Analysis, Design and Detailing of RCC Structures Civil Engineer 288 ASFAR SAKEER Analysis, Design and Detailing of RCC Structures Civil Engineer 289 ASHWIN S PILLAI Analysis, Design and Detailing of RCC Structures Civil Engineer 280 ASWATHI S Analysis, Design and Detailing of RCC Structures Civil Engineer 289 ASHWIN S PILLAI Analysis, Design and Detailing of RCC Structures Civil Engineer 290 ASWATHI S Analysis, Design and Detailing of RCC Structures Civil Engineer 291 ASWATHI S Analysis, Design and Detailing of RCC Structures Civil Engineer 292	ring rring
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272 V S MUHAMMED SAMROOD Analysis, Design and Detailing of RCC Structures Civil Engineer 273 YADHUKRISHNAN R Analysis, Design and Detailing of RCC Structures Civil Engineer 274 ABDUL BASITH Analysis, Design and Detailing of RCC Structures Civil Engineer 275 ABHIRAM T S Analysis, Design and Detailing of RCC Structures Civil Engineer 276 ADEEBA T A Analysis, Design and Detailing of RCC Structures Civil Engineer 277 ADITHYA HARI Analysis, Design and Detailing of RCC Structures Civil Engineer 278 ADITYA LAKSHMI SUJITH Analysis, Design and Detailing of RCC Structures Civil Engineer 279 AJMAL C S Analysis, Design and Detailing of RCC Structures Civil Engineer 280 AKSHAY AJITH Analysis, Design and Detailing of RCC Structures Civil Engineer 281 ALEENA GINAN Analysis, Design and Detailing of RCC Structures Civil Engineer 282 AMAL KRISHNA Analysis, Design and Detailing of RCC Structures Civil Engineer 283 AMITH K ANIL Analysis, Design and Detailing of RCC Structures Civil Engineer 284 ANJALI K Analysis, Design and Detailing of RCC Structures Civil Engineer 285 ANJALI K Analysis, Design and Detailing of RCC Structures Civil Engineer 286 ANJALI VINCENT Analysis, Design and Detailing of RCC Structures Civil Engineer 287 ARSHA S Analysis, Design and Detailing of RCC Structures Civil Engineer 288 ASFAR SAKEER Analysis, Design and Detailing of RCC Structures Civil Engineer 289 ASHWIN S PILLAI Analysis, Design and Detailing of RCC Structures Civil Engineer 280 ASHWIN S PILLAI Analysis, Design and Detailing of RCC Structures Civil Engineer 289 ASHWIN S PILLAI Analysis, Design and Detailing of RCC Structures Civil Engineer 280 ASWATHI S Analysis, Design and Detailing of RCC Structures Civil Engineer 281 ASWATHI S Analysis, Design and Detailing of RCC Structures Civil Engineer 282 ASWATHI S Analysis, Design and Detailing of RCC Structures Civil Engineer 283 BIBIN BIU Analysis, Design and Detailing of RCC Structures Civil Engineer 284 ELESSY GRACE Analysis, Design and Detailing of RC	ring ring ring ring ring ring ring ring
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303 AKHIL FAYIS K Analysis, Design and Detailing of RCC Structures Civil Engineer	
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305 ALWYN JOSE ANTONY Analysis, Design and Detailing of RCC Structures Civil Engineer	ring
306 ANAGHA P V Analysis, Design and Detailing of RCC Structures Civil Engineer	
307 ARUN R K Analysis, Design and Detailing of RCC Structures Civil Engineer	
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309 CHRISTEENA MARIYA PAUL Analysis, Design and Detailing of RCC Structures Civil Engineer	
310 KARTHIKA M P Analysis, Design and Detailing of RCC Structures Civil Engineer	
311 KERTHANA CHRISTOPHER Analysis, Design and Detailing of RCC Structures Civil Engineer	
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313	RAIHANA RAHMATH K U	Analysis, Design and Detailing of RCC Structures	Civil Engineering
	ROHITH SREENIVAS	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
	SHINE SHAJI	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
316	SILPA E S	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
317	SUKANYA K S		Civil Engineering Civil Engineering
318	HANA FATHIMA B S	Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
319	JUNO THANKACHEN MATHEW	Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
320	KAREN MARY FRANCIS	Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
320	KARTHIKA CHANDRAN	Analysis, Design and Detailing of RCC Structures Analysis, Design and Detailing of RCC Structures	Civil Engineering Civil Engineering
322	KARTHIKA CHANDKAN KARTHIKA M NAIR		Civil Engineering Civil Engineering
323	LAKSHMI V JAYAN	Analysis, Design and Detailing of RCC Structures	
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324	MEERA AJI	Analysis, Design and Detailing of RCC Structures	Civil Engineering
325	MEERA M PILLAI	Analysis, Design and Detailing of RCC Structures	Civil Engineering
326	MILNA JOSE	Analysis, Design and Detailing of RCC Structures	Civil Engineering
327	MOHAMMED RAWAS T	Analysis, Design and Detailing of RCC Structures	Civil Engineering
328	MUHAMMED ADHIL K J	Analysis, Design and Detailing of RCC Structures	Civil Engineering
329	NAVANEETH KRISHNAN	Analysis, Design and Detailing of RCC Structures	Civil Engineering
330	NEHA PRAKASH K	Analysis, Design and Detailing of RCC Structures	Civil Engineering
331	NIHAL N	Analysis, Design and Detailing of RCC Structures	Civil Engineering
332	NIHARA RAGHAVAN	Analysis, Design and Detailing of RCC Structures	Civil Engineering
333	NISHAL UNNI	Analysis, Design and Detailing of RCC Structures	Civil Engineering
334	NITHUL RAGHAVAN	Analysis, Design and Detailing of RCC Structures	Civil Engineering
335	PRANAV MENON V	Analysis, Design and Detailing of RCC Structures	Civil Engineering
336	RADHIKA P	Analysis, Design and Detailing of RCC Structures	Civil Engineering
337	RILNA C BIJOY	Analysis, Design and Detailing of RCC Structures	Civil Engineering
338	R KAVYA	Analysis, Design and Detailing of RCC Structures	Civil Engineering
339	SANDHRA SUBHASH	Analysis, Design and Detailing of RCC Structures	Civil Engineering
340	SOBIN VARGHESE	Analysis, Design and Detailing of RCC Structures	Civil Engineering
341	SREELAKSHMI M	Analysis, Design and Detailing of RCC Structures	Civil Engineering
342	SREELAKSHMI SAJEEV	Analysis, Design and Detailing of RCC Structures	Civil Engineering
343	STEIN SAVIO PEREIRA	Analysis, Design and Detailing of RCC Structures	Civil Engineering
344	THAMANNA V A	Analysis, Design and Detailing of RCC Structures	Civil Engineering
345	TONY PRINCE	Analysis, Design and Detailing of RCC Structures	Civil Engineering
346	VARUN VIJAYAN	Analysis, Design and Detailing of RCC Structures	Civil Engineering
347	ABHIJITH P SREEKUMAR	Analysis and Design of pavements	Civil Engineering
348	ABISHEK VIJAYAKUMAR K K	Analysis and Design of pavements	Civil Engineering
349	ADARSH JOSEPH	Analysis and Design of pavements	Civil Engineering
350	AISWARYA MENON M	Analysis and Design of pavements	Civil Engineering
351	AJAL NIJU	Analysis and Design of pavements	Civil Engineering
352	AKSHAY S	Analysis and Design of pavements	. \\ Civil Engineering
353	ALAN AJU PARAKAL	Analysis and Design of pavements	Civil Engineering
354	ALAN DAVID JOSEPH	Analysis and besign of pavements	Civil Engineering
355	AMAL ANTO	Analysis and Design of pavements	Civil Engineering
356	AMRITHA SAJEEV	Analysis and Design of pavements	Civil Engineering
357	AMRUTHA K R		C: 1E : :
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358	ANAGHA A P	Analysis and Design of pavements	Civil Engineering
359	ANAGHASREE	Analysis and Design of pavements	Civil Engineering
360	ANANDHU V	Analysis and Design of pavements	Civil Engineering
361	ANANDU SANTHOSH	Analysis and Design of pavements	Civil Engineering
362	ANEES T N	Analysis and Design of pavements	Civil Engineering
363	ANGEL JOY	Analysis and Design of pavements	Civil Engineering
364	ANISHA REMESH V	Analysis and Design of pavements	Civil Engineering
365	ANJALY GOPAN	Analysis and Design of pavements	Civil Engineering
366	ANSHIDA C A	Analysis and Design of pavements	Civil Engineering
367	ANU SHON V C	Analysis and Design of pavements	Civil Engineering
368	APARNA P A	Analysis and Design of pavements	Civil Engineering
369	ARAVIND JAYAN	Analysis and Design of pavements	Civil Engineering
370	ARCHANA VIJAYAN	Analysis and Design of pavements	Civil Engineering
371	ASHIL AUSTIN	Analysis and Design of pavements	Civil Engineering
372	ASIF P S	Analysis and Design of pavements	Civil Engineering
373	ASWATHY P SUDHI	Analysis and Design of pavements	Civil Engineering
374	ATHIRA SUDHEER	Analysis and Design of pavements	Civil Engineering
375	BONEY TITUS	Analysis and Design of pavements	Civil Engineering
376	CHANDANA P G	Analysis and Design of pavements	Civil Engineering
377	DANI PAUL	Analysis and Design of pavements	Civil Engineering
378	DEVADARSHAN P	Analysis and Design of pavements	Civil Engineering
379	DINUMOL DAVIS	Analysis and Design of pavements	Civil Engineering
380	DIVYA SHIBU	Analysis and Design of pavements	Civil Engineering
381	DIYA S	Analysis and Design of pavements	Civil Engineering
382	FATHIMA A	Analysis and Design of pavements	Civil Engineering
383	FATHIMA SALWA C K	Analysis and Design of pavements	Civil Engineering
384	FEMEENA P Y	Analysis and Design of pavements	Civil Engineering
385	GAYATHRI JAYAPRAKASH	Analysis and Design of pavements	Civil Engineering
386	GEORGE SIJIN	Analysis and Design of pavements	Civil Engineering
387	HARISANKAR	Analysis and Design of pavements	Civil Engineering
388	HAYA ABDUL MAJEED	Analysis and Design of pavements	Civil Engineering
389	HIMA SUDARSANAN	Analysis and Design of pavements	Civil Engineering
390	JISNA J	Analysis and Design of pavements	Civil Engineering
391	JOANNE JULIET GEORGE	Analysis and Design of pavements	Civil Engineering
392	KAVYA A NAIR	Analysis and Design of pavements	Civil Engineering
393	KAVYA K JOSE	Analysis and Design of pavements	Civil Engineering
394	LAKSHMAN T A	Analysis and Design of pavements	Civil Engineering
395	MAHIMA BABU K C	Analysis and Design of pavements	Civil Engineering
396	MAHIN K A	Analysis and Design of pavements	Civil Engineering
397	MARY JISNA	Analysis and Design of pavements	Civil Engineering
398	RIFANA K RAZACK	Analysis and Design of pavements	Civil Engineering
399	MEENAKSHY G	Analysis and Design of pavements	Civil Engineering
400	MEGHA S KUMAR	Analysis and Design of payements	Civil Engineering
401	MUHAMED AFTHABUDEEN	Analysis/and Design of pavements	Civil Engineering
402	MUHAMMAD SAHEEL P A	Analysis and Design of navements	NCIPAL Civil Engineering
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404	NANDAKRISHNA R	Analysis and Design of pavements Analysis and Design of pavements	Civil Engineering Civil Engineering
405	NAVEEN P V	Analysis and Design of pavements Analysis and Design of pavements	Civil Engineering Civil Engineering
406	NIKHIL VENUGOPAL	Analysis and Design of pavements Analysis and Design of pavements	Civil Engineering Civil Engineering
407	NISHANTH K V	Analysis and Design of pavements Analysis and Design of pavements	Civil Engineering Civil Engineering
408	PARTHAN A	Analysis and Design of pavements Analysis and Design of pavements	Civil Engineering Civil Engineering
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413	RISHAB K M	Analysis and Design of pavements Analysis and Design of pavements	Civil Engineering Civil Engineering
414	RONY GEORGE ROY	Analysis and Design of pavements Analysis and Design of pavements	Civil Engineering Civil Engineering
415	SAGARI A		Civil Engineering Civil Engineering
416	SAGEER RASHID K A	Analysis and Design of pavements	Civil Engineering Civil Engineering
417	SAJID PADIYATH SADIQUE	Analysis and Design of pavements	Civil Engineering Civil Engineering
417	SALAH ASLAM	Analysis and Design of pavements	Civil Engineering Civil Engineering
418	SANDHRA V S	Analysis and Design of pavements	Civil Engineering Civil Engineering
420	SANJU BYJU	Analysis and Design of pavements	Civil Engineering Civil Engineering
420	SARANYA PREMAN	Analysis and Design of pavements	Civil Engineering Civil Engineering
421	SARANYA SIVADAS	Analysis and Design of pavements	Civil Engineering Civil Engineering
423	SARATH K T	Analysis and Design of pavements	
423	SHAHEEL ABDULLA	Analysis and Design of pavements	Civil Engineering
		Analysis and Design of pavements	Civil Engineering
425	SHAHIL M M	Analysis and Design of pavements	Civil Engineering
426 427	SHARON REJI	Analysis and Design of pavements	Civil Engineering
	SHIFA EBRAHIM	Analysis and Design of pavements	Civil Engineering
428 429	SHIFA NASRIN K S	Analysis and Design of pavements	Civil Engineering
	SHYAM VINODKUMAR	Analysis and Design of pavements	Civil Engineering
430	S NANDHAKISHOR	Analysis and Design of pavements	Civil Engineering
431 432	SONA JOSE K SREYAS KRISHNA	Analysis and Design of pavements	Civil Engineering
		Analysis and Design of pavements	Civil Engineering
433	SRUTHI LAKSHMI S	Analysis and Design of pavements	Civil Engineering
434	SUPRIYA BABU	Analysis and Design of pavements	Civil Engineering
435	THEERTHA P V	Analysis and Design of pavements	Civil Engineering
436	THOMAS BENNY	Analysis and Design of pavements	Civil Engineering
437	VARUN ANIL	Analysis and Design of pavements	Civil Engineering
438	VEENA B	Analysis and Design of pavements	Civil Engineering
439	VIGNESH P SURESH	Analysis and Design of pavements	Civil Engineering
440	VIPIN V	Analysis and Design of pavements	Civil Engineering
441	VISHNU G NATH	Analysis and Design of pavements	Civil Engineering
442	VIVEK PALERI	Analysis and Design of pavements	Civil Engineering
443	VYSHNAV S	Analysis and Design of pavements	Civil Engineering
444	JOHN PAUL RAJU	Analysis and Design of pavements	Civil Engineering
445	K A FARHAN AHMED	Analysis and Design of payements	Civil Engineering
446	ABHISHEK P S	Analysis/and Design of pavements	Civil Engineering
447	ADNAN ANVAR	Analysis and Design of pavements	NCIPAL Civil Engineering
		1 CLW 2 STUDOL OF	INCIPAL CIVIL Engineering INGINEERING 8 TECHNOLOGY ALLISSERY, KARUKUTTY ALLISSERY, KARUKUTTY ALLISSERY, KARUKUTTY ALLISSERY, KARUKUTTY

448	AINEL MARY	Analysis and Dosion of asymmetr	Civil Engineering
448	AJITH C B	Analysis and Design of pavements	
449	AKSHAY K VIJAYAN	Analysis and Design of pavements	Civil Engineering
		Analysis and Design of pavements	Civil Engineering
451	ANAMIKA S B K	Analysis and Design of pavements	Civil Engineering
452	ANJALY FEROSE	Analysis and Design of pavements	Civil Engineering
453	ANUPAMA JYOTHIS	Analysis and Design of pavements	Civil Engineering
454	APARNA K BABU	Analysis and Design of pavements	Civil Engineering
455	APARNA RUSSEL A S	Analysis and Design of pavements	Civil Engineering
456	ARAAVIND SUBRAMONIAM	Analysis and Design of pavements	Civil Engineering
457	ARCHANA SUDHAN	Analysis and Design of pavements	Civil Engineering
458	ARJUN PV	Analysis and Design of pavements	Civil Engineering
459	ASHIN JOSEPH	Analysis and Design of pavements	Civil Engineering
460	BHAVANA C R	Analysis and Design of pavements	Civil Engineering
461	CLINT IGNATIUS JOJIUS	Analysis and Design of pavements	Civil Engineering
462	CRISTY MARIA	Analysis and Design of pavements	Civil Engineering
463	FARSANA A S	Analysis and Design of pavements	Civil Engineering
464	FOSTEENA M S	Analysis and Design of pavements	Civil Engineering
465	HARIKRISHNAN P ANIL	Analysis and Design of pavements	Civil Engineering
466	JASEEM T MOHAMMED	Analysis and Design of pavements	Civil Engineering
467	KARTHIK SAJU	Analysis and Design of pavements	Civil Engineering
468	KIRAN T M	Analysis and Design of pavements	Civil Engineering
469	KRISHNANJALI V P	Analysis and Design of pavements	Civil Engineering
470	KRISHNAPRASAD T	Analysis and Design of pavements	Civil Engineering
471	K V HARIPRASAD	Analysis and Design of pavements	Civil Engineering
472	MARIYA JULIYA	Analysis and Design of pavements	Civil Engineering
473	MEGHA JAYAPRAKASH	Analysis and Design of pavements	Civil Engineering
474	MEGHANA RAVIKUMAR	Analysis and Design of pavements	Civil Engineering
475	M J ROHITH	Analysis and Design of pavements	Civil Engineering
476	MOHAMED ASLAM ANWAR SADATH	Analysis and Design of pavements	Civil Engineering
477	MOHAMED HAMDAN ABUBEKER	Analysis and Design of pavements	Civil Engineering
478	MOHAMMED HASLAM	Analysis and Design of pavements	Civil Engineering
479	NIHAL LATHEEF M M	Analysis and Design of pavements	Civil Engineering
480	NITHIN ARUN M	Analysis and Design of pavements	Civil Engineering
481	NIVIN K BABU	Analysis and Design of pavements	Civil Engineering
482	PRITHVIRAJ K R	Analysis and Design of pavements	Civil Engineering
483	RAEESA UMMAR	Analysis and Design of pavements	Civil Engineering
484	RANJANA RAJ	Analysis and Design of pavements	Civil Engineering
485	ROHITH M MENON	Analysis and Design of pavements	Civil Engineering
486	SHILPA PUSHPAM N J	Analysis and Design of pavements	Civil Engineering
487	THOMAS SHAJI	Analysis and Design of pavements	Civil Engineering
488	T S KAVYA	Analysis and Design of pavements	Civil Engineering
489	V S MUHAMMED SAMROOD	Analysis and Design of pavements	Civil Engineering
490	YADHUKRISHNAN R	Analysis and Design of pavements	Civil Engineering
491	ABDUL BASITH	Analysis/and Design of pavements	Civil Engineering
492	ABHIRAM T S	1 1 1 1 1 1 1 1 1 1 1	C: IF:
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493	ADEEBA T A	Analysis and Design of pavements	Civil Engineering
494	ADITHYA HARI	Analysis and Design of pavements	Civil Engineering
495	ADITYA LAKSHMI SUJITH	Analysis and Design of pavements Analysis and Design of pavements	Civil Engineering Civil Engineering
496	AJMAL C S	Analysis and Design of pavements Analysis and Design of pavements	Civil Engineering Civil Engineering
497	AKSHAY AJITH	Analysis and Design of pavements Analysis and Design of pavements	Civil Engineering
498	ALEENA GINAN	Analysis and Design of pavements Analysis and Design of pavements	Civil Engineering
499	AMAL KRISHNA	Analysis and Design of pavements Analysis and Design of pavements	Civil Engineering
500	AMITH K ANIL	Analysis and Design of pavements Analysis and Design of pavements	Civil Engineering
501	ANJALI K	Analysis and Design of pavements	Civil Engineering
502	ANJALI K S	Analysis and Design of pavements Analysis and Design of pavements	Civil Engineering
503	ANJALI VINCENT	Analysis and Design of pavements Analysis and Design of pavements	Civil Engineering Civil Engineering
504	ARSHA S	Analysis and Design of pavements Analysis and Design of pavements	Civil Engineering
505	ASFAR SAKEER	Analysis and Design of pavements	Civil Engineering Civil Engineering
506	ASHWIN S PILLAI	Analysis and Design of pavements	Civil Engineering
507	ASNA MUNEER	Analysis and Design of pavements Analysis and Design of pavements	Civil Engineering
508	ASWATHI S	Analysis and Design of pavements Analysis and Design of pavements	Civil Engineering
509	ASWIN P BIJU	Analysis and Design of pavements Analysis and Design of pavements	Civil Engineering
510	BIBIN BIJU	Analysis and Design of pavements Analysis and Design of pavements	Civil Engineering
511	BLESSY GRACE	Analysis and Design of pavements	Civil Engineering
512	DEVADATH BIJUKUMAR	Analysis and Design of pavements	Civil Engineering
513	DEVANARAYANAN S	Analysis and Design of pavements	Civil Engineering
514	DHANALAKSHMI M V	Analysis and Design of pavements	Civil Engineering
515	DIVEGA M R	Analysis and Design of pavements	Civil Engineering
516	DIYA JOSE	Analysis and Design of pavements	Civil Engineering
517	GEO ANTONY	Analysis and Design of pavements	Civil Engineering
518	GOUTHAMI S P	Analysis and Design of pavements	Civil Engineering
519	AKASH MENON	Analysis and Design of pavements	Civil Engineering
520	AKHIL FAYIS K	Analysis and Design of pavements	Civil Engineering
521	AKSHAY M D	Analysis and Design of pavements	Civil Engineering
522	ALWYN JOSE ANTONY	Analysis and Design of pavements	Civil Engineering
523	ANAGHA P V	Analysis and Design of pavements	Civil Engineering
524	ARUN R K	Analysis and Design of pavements	Civil Engineering
525	ASWANI P B	Analysis and Design of pavements	Civil Engineering
526	CHRISTEENA MARIYA PAUL	Analysis and Design of pavements	Civil Engineering
527	KARTHIKA M P	Analysis and Design of pavements	Civil Engineering
528	KERTHANA CHRISTOPHER	Analysis and Design of pavements	Civil Engineering
529	MARTIN ANTONY P J	Analysis and Design of pavements	Civil Engineering
530	RAIHANA RAHMATH K U	Analysis and Design of pavements	Civil Engineering
531	ROHITH SREENIVAS	Analysis and Design of pavements	Civil Engineering
532	SHINE SHAJI	Analysis and Design of pavements	Civil Engineering
533	SILPA E S	Analysis and Design of pavements	Civil Engineering
534	SUKANYA K S	Analysis and Design of pavements	Civil Engineering
535	HANA FATHIMA B S	Analysis and Design of pavements	Civil Engineering
536	JUNO THANKACHEN MATHEW	Analysis/and Design of pavements	Civil Engineering
537	KAREN MARY FRANCIS	Analysis and Design of pavements	NCIPAL Civil Engineering
		ERMANOL OF	ENGINEERING & TECHNOLOGY ENGINEERING & TECHNOLOGY PALLISSERY, KARUKUTTY PALLISSERY, PALISSERY,

538	KARTHIKA CHANDRAN	Analysis and Design of pavements	Civil Engineering
539	KARTHIKA CHANDRAN KARTHIKA M NAIR	Analysis and Design of pavements Analysis and Design of pavements	Civil Engineering Civil Engineering
540	LAKSHMI V JAYAN	Analysis and Design of pavements Analysis and Design of pavements	Civil Engineering Civil Engineering
541	MEERA AJI	Analysis and Design of pavements Analysis and Design of pavements	Civil Engineering Civil Engineering
542	MEERA M PILLAI		Civil Engineering Civil Engineering
543	MILNA JOSE	Analysis and Design of pavements	Civil Engineering Civil Engineering
544	MOHAMMED RAWAS T	Analysis and Design of pavements	Civil Engineering Civil Engineering
545	MUHAMMED ADHIL K J	Analysis and Design of pavements	Civil Engineering Civil Engineering
546	NAVANEETH KRISHNAN	Analysis and Design of pavements	Civil Engineering Civil Engineering
547	NEHA PRAKASH K	Analysis and Design of pavements	
548	NIHAL N	Analysis and Design of pavements	Civil Engineering
549	NIHARA RAGHAVAN	Analysis and Design of pavements	Civil Engineering Civil Engineering
		Analysis and Design of pavements	
550	NISHAL UNNI	Analysis and Design of pavements	Civil Engineering
551	NITHUL RAGHAVAN	Analysis and Design of pavements	Civil Engineering
552	PRANAV MENON V	Analysis and Design of pavements	Civil Engineering
553	RADHIKA P	Analysis and Design of pavements	Civil Engineering
554	RILNA C BIJOY	Analysis and Design of pavements	Civil Engineering
555	R KAVYA	Analysis and Design of pavements	Civil Engineering
556	SANDHRA SUBHASH	Analysis and Design of pavements	Civil Engineering
557	SOBIN VARGHESE	Analysis and Design of pavements	Civil Engineering
558	SREELAKSHMI M	Analysis and Design of pavements	Civil Engineering
559	SREELAKSHMI SAJEEV	Analysis and Design of pavements	Civil Engineering
560	STEIN SAVIO PEREIRA	Analysis and Design of pavements	Civil Engineering
561	THAMANNA V A	Analysis and Design of pavements	Civil Engineering
562	TONY PRINCE	Analysis and Design of pavements	Civil Engineering
563	VARUN VIJAYAN	Analysis and Design of pavements	Civil Engineering
564	ABHISHEK A MENON	ARDUINO and TINKERCAD	Electronics and Communication Engineering
565	ADARSH K V	ARDUINO and TINKERCAD	Electronics and Communication Engineering
566	ADITHYA A A	ARDUINO and TINKERCAD	Electronics and Communication Engineering
567	ADITYA JAI	ARDUINO and TINKERCAD	Electronics and Communication Engineering
568	AGNET JOBAI	ARDUINO and TINKERCAD	Electronics and Communication Engineering
569	ANAGHA K	ARDUINO and TINKERCAD	Electronics and Communication Engineering
570	ANAGHA RAJEEV	ARDUINO and TINKERCAD	Electronics and Communication Engineering
571	ANET JOBAI	ARDUINO and TINKERCAD	Electronics and Communication Engineering
572	ANFRIN JOSEPH	ARDUINO and TINKERCAD	Electronics and Communication Engineering
573	ANTONY PETTA	ARDUINO and TINKERCAD	Electronics and Communication Engineering
574	ARAVIND M V	ARDUINO and TINKERCAD	Electronics and Communication Engineering
575	DELVIN DINOY	ARDUINO and TINKERCAD	Electronics and Communication Engineering
576	DEVAPRIYA K S	ARDUINO and TINKERCAD	Electronics and Communication Engineering
577	DEVIKA SHINITH	ARDUINO and TINKERCAD	Electronics and Communication Engineering
578	GAUTHAM JAYASURYA	ARDUINO and TINKERCAD	Electronics and Communication Engineering
579	GURUDUTT S PRABHU	ARDUING and TINKERCAD	Electronics and Communication Engineering
580	HARIDEV P	ARDUING and TINKERCAD	Electronics and Communication Engineering
581	HARIKRISHNA K	ARDUINO and TINKERCAD	Electronics and Communication Engineering
582	HARIPRASAD C	ARDUNO and WINKERCAD	Electronics and Communication Engineering
		683 SCHOOL OF	NCHEERING & TECHNOLOGY ENGINEERING & TECHNOLOGY ALLISSERY, KARUKUTTY M, KERALA-683 576

583	JISSMON BABU K B	ARDUINO and TINKERCAD	Electronics and Communication Engineering
584	KRISHNA PRIYA	ARDUINO and TINKERCAD ARDUINO and TINKERCAD	Electronics and Communication Engineering
585	K S RAGHAVENDRAN	ARDUINO and TINKERCAD ARDUINO and TINKERCAD	Electronics and Communication Engineering
586	LAYA SHIBU	ARDUINO and TINKERCAD ARDUINO and TINKERCAD	Electronics and Communication Engineering
587	MAHADEVAN J	ARDUINO and TINKERCAD	Electronics and Communication Engineering
588	MICHAL BIJU	ARDUINO and TINKERCAD ARDUINO and TINKERCAD	Electronics and Communication Engineering
589	MALAVIKA KRISHNA A	ARDUINO and TINKERCAD	Electronics and Communication Engineering
590	MUHAMMED AFREEDI A A	ARDUINO and TINKERCAD ARDUINO and TINKERCAD	Electronics and Communication Engineering
591	NAVAMI G UNNITHAN	ARDUINO and TINKERCAD	Electronics and Communication Engineering
592	RAHUL P R	ARDUINO and TINKERCAD	Electronics and Communication Engineering
593	RIDHUL JOSHY	ARDUINO and TINKERCAD	Electronics and Communication Engineering
594	RITHIK TITO	ARDUINO and TINKERCAD	Electronics and Communication Engineering
595	SAGRA SIMON PAREKKATT	ARDUINO and TINKERCAD	Electronics and Communication Engineering
596	SARAN ULLAS	ARDUINO and TINKERCAD	Electronics and Communication Engineering
597	SEETHALEKSHMI K S	ARDUINO and TINKERCAD	Electronics and Communication Engineering
598	SHILPA K H	ARDUINO and TINKERCAD ARDUINO and TINKERCAD	Electronics and Communication Engineering
599	SIVAJITH BABU	ARDUINO and TINKERCAD ARDUINO and TINKERCAD	Electronics and Communication Engineering
600	SIVAPRIYA P J	ARDUINO and TINKERCAD	Electronics and Communication Engineering
601	SUHANA P A	ARDUINO and TINKERCAD	Electronics and Communication Engineering
602	THAPAN S KRISHNA	ARDUINO and TINKERCAD	Electronics and Communication Engineering
603	T S SRIYA	ARDUINO and TINKERCAD	Electronics and Communication Engineering
604	AISWARYA PATHUPPILLIYATH	ARDUINO and TINKERCAD	Electronics and Communication Engineering
605	AKSHAYA AJAYAKUMAR	ARDUINO and TINKERCAD	Electronics and Communication Engineering
606	AKSHAY R	ARDUINO and TINKERCAD	Electronics and Communication Engineering
607	ANAND M	ARDUINO and TINKERCAD	Electronics and Communication Engineering
608	ANANDU SURESH	ARDUINO and TINKERCAD	Electronics and Communication Engineering
609	APARNA RAJEEV	ARDUINO and TINKERCAD	Electronics and Communication Engineering
610	ARCHANA JOHN	ARDUINO and TINKERCAD	Electronics and Communication Engineering
611	ATHUL SATHYAN	ARDUINO and TINKERCAD	Electronics and Communication Engineering
612	BHARATH KRISHNA MURALIDHARA	ARDUINO and TINKERCAD	Electronics and Communication Engineering
613	DHANUJA K A	ARDUINO and TINKERCAD	Electronics and Communication Engineering
614	GADHA SUDHEER C	ARDUINO and TINKERCAD	Electronics and Communication Engineering
615	GOPIKA RAJEEV	ARDUINO and TINKERCAD	Electronics and Communication Engineering
616	GOVIND K M	ARDUINO and TINKERCAD	Electronics and Communication Engineering
617	HAFIS WAZEER P	ARDUINO and TINKERCAD	Electronics and Communication Engineering
618	HARIPRIYA C H	ARDUINO and TINKERCAD	Electronics and Communication Engineering
619	MIDHUN M NAIR	ARDUINO and TINKERCAD	Electronics and Communication Engineering
620	MINAS K S	ARDUINO and TINKERCAD	Electronics and Communication Engineering
621	MUHAMMED ANWAR C P	ARDUINO and TINKERCAD	Electronics and Communication Engineering
622	NIRANJAN SANTHOSH	ARDUINO and TINKERCAD	Electronics and Communication Engineering
623	PARVATHY RAJEEV	ARDUINO and TINKERCAD	Electronics and Communication Engineering
624	P S ABY ANTONY	ARDUINO and TINK ERCAD	Electronics and Communication Engineering
625	ROHITH SREENIVASAN	ARDUIX CHARLET AREAD	Electronics and Communication Engineering
626	SAGAR P GOKUL	ARDUNO and TINKERCAD	Electronics and Communication Engineering
627	SAITHYA THOMAS	A D DIVINO and THAT ED CAD	-F1-44 : 1.C : .: E : :
		ARDUNO and WINK ERCAD SCMS SCH VIDYAN ERM	PRINCEPECTORICS and Communication Engineering OOL OF ENGINEERING & TECHNOLOGY AGAR, PALLISSERY, KARUKUTTY AGAR, PALLISSERY, KARUKUTTY NAKULAM, KERALA-683 576

628	SALIL C L	ARDUINO and TINKERCAD	Electronics and Communication Engineering
629	SAYOOJ M J	ARDUINO and TINKERCAD	Electronics and Communication Engineering
630	SIDHARTH K S	ARDUINO and TINKERCAD	Electronics and Communication Engineering
631	SREELAKSHMI T U	ARDUINO and TINKERCAD	Electronics and Communication Engineering
632	YUNUS A A	ARDUINO and TINKERCAD	Electronics and Communication Engineering
633	AJMAL C B	System Modelling and Control Methods	Electrical and Electronics Engineering
634	ALBERT GEORGE	System Modelling and Control Methods	Electrical and Electronics Engineering
635	AMAL PRADEEP	System Modelling and Control Methods	Electrical and Electronics Engineering
636	ARJUN ANIL KUMAR	System Modelling and Control Methods	Electrical and Electronics Engineering
637	DEVIKA KRISHNAN E K	System Modelling and Control Methods	Electrical and Electronics Engineering
638	MOHAMMED ADIL V A	System Modelling and Control Methods	Electrical and Electronics Engineering
639	SALMAN P Y	System Modelling and Control Methods	Electrical and Electronics Engineering
640	SOORYA SATHYAN	System Modelling and Control Methods	Electrical and Electronics Engineering
641	LEON JOY	System Modelling and Control Methods	Electrical and Electronics Engineering
642	PAUL P ANTAPPAN	System Modelling and Control Methods	Electrical and Electronics Engineering
643	ADITYA HARISH	System Modelling and Control Methods	Electrical and Electronics Engineering
644	ANGEL JOYSON	System Modelling and Control Methods	Electrical and Electronics Engineering
645	ANSAN K SIMON	System Modelling and Control Methods	Electrical and Electronics Engineering
646	ANU P L	System Modelling and Control Methods	Electrical and Electronics Engineering
647	ARAVIND GOPAKUMAR	System Modelling and Control Methods	Electrical and Electronics Engineering
648	ARJUNAN V M	System Modelling and Control Methods	Electrical and Electronics Engineering
649	IRIN PAPPACHAN	System Modelling and Control Methods	Electrical and Electronics Engineering
650	JOEL THOMAS	System Modelling and Control Methods	Electrical and Electronics Engineering
651	JOSHUA JOLLY	System Modelling and Control Methods	Electrical and Electronics Engineering
652	KAJAL C T	System Modelling and Control Methods	Electrical and Electronics Engineering
653	MAXWELL MARTIN	System Modelling and Control Methods	Electrical and Electronics Engineering
654	MUHAMMED SAHIL M S	System Modelling and Control Methods	Electrical and Electronics Engineering
655	PARVATHI K M	System Modelling and Control Methods	Electrical and Electronics Engineering
656	PRANAV RAMAKRISHNAN	System Modelling and Control Methods	Electrical and Electronics Engineering
657	SREERAG V S	System Modelling and Control Methods	Electrical and Electronics Engineering
658	SWATHI RAMESH	System Modelling and Control Methods	Electrical and Electronics Engineering
659	VYSHNAV K	System Modelling and Control Methods	Electrical and Electronics Engineering
660	ABISHEK JOSE	System Modelling and Control Methods	Electrical and Electronics Engineering
661	AKSHAY AJITH	System Modelling and Control Methods	Electrical and Electronics Engineering
662	AMALDEV M LAL	System Modelling and Control Methods	Electrical and Electronics Engineering
663	AMRUTHA S S	System Modelling and Control Methods	Electrical and Electronics Engineering
664	ANGEL JOSE	System Modelling and Control Methods	Electrical and Electronics Engineering
665	ANJALI VINOD	System Modelling and Control Methods	Electrical and Electronics Engineering
666	ANNA CHRISTINTHA T. THANKACHA	System Modelling and Control Methods	Electrical and Electronics Engineering
667	ASWIN SHAJI	System Modelling and Control Methods	Electrical and Electronics Engineering
668	ASWIN S KUMAR	System Modelling and Control Methods	Electrical and Electronics Engineering
669	ATUL VENUGOPAL	System Modelling and Control Methods	Electrical and Electronics Engineering
670	BHARATH K R	System Mod ling and Control Methods	Electrical and Electronics Engineering
671	ELVIN T G	System Modelling and Control Methods	Electrical and Electronics Engineering
672	FATHIMA HUSSAIN	C + M 1917 W/M + 1044 1 1	
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673	GOKUL G NADH	System Modelling and Control Methods	Electrical and Electronics Engineering
674	HARIKRISHNA M G	System Modelling and Control Methods	Electrical and Electronics Engineering
675	HARIKRISHNAN V	System Modelling and Control Methods	Electrical and Electronics Engineering
676	HARITHA BABU	System Modelling and Control Methods	Electrical and Electronics Engineering
677	JAYESH MOHAN	System Modelling and Control Methods	Electrical and Electronics Engineering
678	JOSEPH BABU	System Modelling and Control Methods	Electrical and Electronics Engineering
679	MANU LABY	System Modelling and Control Methods	Electrical and Electronics Engineering
680	MISHA GEORGE	System Modelling and Control Methods	Electrical and Electronics Engineering
681	MOHAMED RIZAN	System Modelling and Control Methods	Electrical and Electronics Engineering
682	MOHAMMED AWAZ	System Modelling and Control Methods	Electrical and Electronics Engineering
683	NAKASH FAISAL K	System Modelling and Control Methods	Electrical and Electronics Engineering
684	RAJESWARY A V	System Modelling and Control Methods	Electrical and Electronics Engineering
685	SAI KRISHNA P M		Electrical and Electronics Engineering Electrical and Electronics Engineering
686	S ANSHYA SHIBI	System Modelling and Control Methods	Electrical and Electronics Engineering
687	SAYOOJ SURESH	System Modelling and Control Methods	Electrical and Electronics Engineering
		System Modelling and Control Methods	
688	SHIBIN M S	System Modelling and Control Methods	Electrical and Electronics Engineering
689	SHIYAS SHAMSUDHEEN	System Modelling and Control Methods	Electrical and Electronics Engineering
690	SHOJO JOHNSON	System Modelling and Control Methods	Electrical and Electronics Engineering
691	SREELAL M	System Modelling and Control Methods	Electrical and Electronics Engineering
692	TRITIN THOMAS	System Modelling and Control Methods	Electrical and Electronics Engineering
693	VISHNU UNNIKRISHNAN	System Modelling and Control Methods	Electrical and Electronics Engineering
694	AISWARYA ANAND	System Modelling and Control Methods	Electrical and Electronics Engineering
695	NIDHIN V GOPINATH	System Modelling and Control Methods	Electrical and Electronics Engineering
696	RAMEEZ K S	System Modelling and Control Methods	Electrical and Electronics Engineering
697	ABHAY NAIR	C programming language 1.0	Computer Science Engineering
698	ABHINAV VINODAN	C programming language 1.0	Computer Science Engineering
699	ABHISHEK DINESH	C programming language 1.0	Computer Science Engineering
700	ABHISHEK JOSE	C programming language 1.0	Computer Science Engineering
701	ABINAV E V	C programming language 1.0	Computer Science Engineering
702	ADARSH M R	C programming language 1.0	Computer Science Engineering
703	ADARSH P	C programming language 1.0	Computer Science Engineering
704	AHAMED OMAR	C programming language 1.0	Computer Science Engineering
705	AHAMMED MALIK P S	C programming language 1.0	Computer Science Engineering
706	AINA ARUN	C programming language 1.0	Computer Science Engineering
707	AKASH T S	C programming language 1.0	Computer Science Engineering
708	AKHIL A	C programming language 1.0	Computer Science Engineering
709	AKSA AGI	C programming language 1.0	Computer Science Engineering
710	AKSHAY ANIL	C programming language 1.0	Computer Science Engineering
711	ALBIN KALLICHETHU SAMUEL	C programming language 1.0	Computer Science Engineering
712	ALEENA JOHNSON	C programming language 1.0	. Computer Science Engineering
713	ALEENA MARTIN	C programming language 1.0	Computer Science Engineering
714	ALKA PRAVEEN	C programing language 1.0	Computer Science Engineering
715	AMAL KRISHNA K B	C programming language 1.0	Computer Science Engineering
716	AMAY KRISHNA V S	C programming language 1.0	Computer Science Engineering
717	AMIYA SHEREEF	C	NCIPAL Computer Science Engineering
		CLWS SCHOOL OF	ENGINEERING & TECHNOLOGY ENGINEERING & TECHNOLOGY ALLISSERY, KARUKUTTY M, KERALA-683 576

718	ANAGHA PRASAD T P	C programming language 1.0	Computer Science Engineering
719	ANAL AJITH K	C programming language 1.0	Computer Science Engineering
720	ANAMIKA P DINVI	C programming language 1.0	Computer Science Engineering
721	ANANDJITH T J	C programming language 1.0	Computer Science Engineering
722	ANIRUDH V KUMAR	C programming language 1.0	Computer Science Engineering Computer Science Engineering
723	ANTONY J THAZHATHA	C programming language 1.0	Computer Science Engineering Computer Science Engineering
724	ANUBHAV K V	C programming language 1.0	Computer Science Engineering Computer Science Engineering
725	ANUPRIYA P	C programming language 1.0	Computer Science Engineering Computer Science Engineering
726	ARATHI PRASAD	C programming language 1.0	Computer Science Engineering Computer Science Engineering
727	ARJUN A P	C programming language 1.0	Computer Science Engineering Computer Science Engineering
728	A R PARVATHY		Computer Science Engineering Computer Science Engineering
729	ARUNJITH BABU	C programming language 1.0	
		C programming language 1.0	Computer Science Engineering
730	ARYANANDHA K P	C programming language 1.0	Computer Science Engineering
731	ASHWIN SHIBU	C programming language 1.0	Computer Science Engineering
732	ATHUL KRISHNA S	C programming language 1.0	Computer Science Engineering
733	AVANTHIKA ANAND	C programming language 1.0	Computer Science Engineering
734	CEMAL AJMAL	C programming language 1.0	Computer Science Engineering
735	CHRISTY SAJI	C programming language 1.0	Computer Science Engineering
736	CLARIS ISIDORE	C programming language 1.0	Computer Science Engineering
737	DAN SHIJU	C programming language 1.0	Computer Science Engineering
738	DEEPAK MOHAN	C programming language 1.0	Computer Science Engineering
739	DERIN JOBY	C programming language 1.0	Computer Science Engineering
740	DEVANARAYANAN K S	C programming language 1.0	Computer Science Engineering
741	DEVIDAS	C programming language 1.0	Computer Science Engineering
742	DIMA YUNUS PARAMBAN	C programming language 1.0	Computer Science Engineering
743	EDWIN ISSAC MATHEW	C programming language 1.0	Computer Science Engineering
744	ELENA GEORGE	C programming language 1.0	Computer Science Engineering
745	EVIN ROBIN	C programming language 1.0	Computer Science Engineering
746	FIDHA FATHIMA SALEEM	C programming language 1.0	Computer Science Engineering
747	GAUTAM BIJU	C programming language 1.0	Computer Science Engineering
748	GAUTHAM P MANOJ	C programming language 1.0	Computer Science Engineering
749	GAYATHRI GANESH BABU	C programming language 1.0	Computer Science Engineering
750	GEORGIN JACOB MATHEW	C programming language 1.0	Computer Science Engineering
751	GOPIKA SATHEENDRAN	C programming language 1.0	Computer Science Engineering
752	GOWRY V M	C programming language 1.0	Computer Science Engineering
753	HAFIS MUHAMED P NASAR	C programming language 1.0	Computer Science Engineering
754	HANNA SALIM	C programming language 1.0	Computer Science Engineering
755	HARIGOVIND B	C programming language 1.0	Computer Science Engineering
756	HRISHIKESH V S	C programming language 1.0	Computer Science Engineering
757	HRITHIK MANOJ	C programming language 1.0	Computer Science Engineering
	IRIN PAULY	C programming language 1.0	Computer Science Engineering
759	JAVED RAHMAN N A	C programming language 1.0	Computer Science Engineering
760	JEFFIN MANESH N	C programming language 1.0	Computer Science Engineering
761	JEO GEORGE	C programming language 1.0	Computer Science Engineering
762	JINO JOHNSON	C	NCIPAL Computer Science Engineering
		C programming Manager 1.0 ERMAKULA SCMS SCHOOL OF VIDYANAGAR, P ERNAKULA	ENGINEERING & TECHNOLOGY ENGINEERING & TECHNOLOGY PALLISSERY, KARUKUTTY M, KERALA-683 576

763	JISMARIYA JOY	C programming language 1.0	Computer Science Engineering
764	JOEL T MATHEW	C programming language 1.0 C programming language 1.0	Computer Science Engineering Computer Science Engineering
765	JOHAN BIJU PAUL	C programming language 1.0 C programming language 1.0	Computer Science Engineering Computer Science Engineering
766	JOHN ABRAHAM	C programming language 1.0 C programming language 1.0	Computer Science Engineering Computer Science Engineering
767	JOS MALIEKAL	C programming language 1.0 C programming language 1.0	Computer Science Engineering Computer Science Engineering
768	JYOTHISH T R		Computer Science Engineering Computer Science Engineering
769	KARTHIK J NAIR	C programming language 1.0	Computer Science Engineering Computer Science Engineering
		C programming language 1.0	
770	MAGHNUS RICHARD	C programming language 1.0	Computer Science Engineering
771	MALAVIKA K	C programming language 1.0	Computer Science Engineering
772	MANAV MENON	C programming language 1.0	Computer Science Engineering
773	MATHEW C PAUL	C programming language 1.0	Computer Science Engineering
774	MILEENA CELESTINE	C programming language 1.0	Computer Science Engineering
775	MOHAMMED NAEEM	C programming language 1.0	Computer Science Engineering
776	MUHAMMED ASWIN K H	C programming language 1.0	Computer Science Engineering
777	MUHAMMED IRFAN T M	C programming language 1.0	Computer Science Engineering
778	MUHAMMED MUHAD MAHAMOOD	C programming language 1.0	Computer Science Engineering
779	MUHAMMED NIHAL V P	C programming language 1.0	Computer Science Engineering
780	MUHAMMED RISHAD M	C programming language 1.0	Computer Science Engineering
781	MUHAMMED SAAHIL	C programming language 1.0	Computer Science Engineering
782	MUHAMMED SAHAL A A	C programming language 1.0	Computer Science Engineering
783	MUHAMMED SAMEER	C programming language 1.0	Computer Science Engineering
784	MUHAMMED YASIR	C programming language 1.0	Computer Science Engineering
785	NANDANA M S	C programming language 1.0	Computer Science Engineering
786	NANDANA P	C programming language 1.0	Computer Science Engineering
787	NANDANA S BINOY	C programming language 1.0	Computer Science Engineering
788	NEELAKANDAN GIREESH	C programming language 1.0	Computer Science Engineering
789	NEHA BABU	C programming language 1.0	Computer Science Engineering
790	NEHA ELSA MATHEW	C programming language 1.0	Computer Science Engineering
791	NIHAL MOHAMED P S	C programming language 1.0	Computer Science Engineering
792	NIKITTA KURIAKOSE	C programming language 1.0	Computer Science Engineering
793	NIYA BENNY	C programming language 1.0	Computer Science Engineering
794	NIYA FATHIMA	C programming language 1.0	Computer Science Engineering
795	PANCHAMY M T	C programming language 1.0	Computer Science Engineering
796	P GANESHA MURTHY	C programming language 1.0	Computer Science Engineering Computer Science Engineering
797	PRANAV M S	C programming language 1.0	Computer Science Engineering
798	RAHUL RAJ PILLAI	C programming language 1.0 C programming language 1.0	Computer Science Engineering Computer Science Engineering
799	RAINA S METHAR	C programming language 1.0	Computer Science Engineering Computer Science Engineering
800	RAYYAN POTTACHOLA SHAMSEER	C programming language 1.0	Computer Science Engineering
801	RISHIKESH	C programming language 1.0 C programming language 1.0	Computer Science Engineering Computer Science Engineering
802	RIYA JOHNSON	C programming language 1.0 C programming language 1.0	Computer Science Engineering Computer Science Engineering
	ROHAN ROY		
804	ROSE MARIYA SHAJU	C programming language 1.0 C programming language 1.0	Computer Science Engineering Computer Science Engineering
804	SAAVAN K N		
		C programming language 1.0	Computer Science Engineering
806	SALWA SALEEM	C programming language 1.0	Computer Science Engineering
807	SANA PAULSON	C programming language 1.0	NCIPAL Computer Science Engineering
SANA PAULSON C programming Wanguage F.O PRINCIPAL Computer Science Engine School of Engineering & Technology SCHOOL OF ENGINEERING & TECHNOLOGY VIDYANAGAR, PAULISSERY, KARUKUTTY VIDYANAGAR, PAULISSERY, KARUKUTTY ERNAKULAM, KERALA-683 576			ALLISSERY, KARUKUTTY M, KERALA-683 576

808	SANA RANJITH	C programming language 1.0	Computer Science Engineering
809	SANTHERI BHAT	C programming language 1.0	Computer Science Engineering
810	SARIN SUDHEER	C programming language 1.0	Computer Science Engineering
811	SAVIN SATHEESH	C programming language 1.0	Computer Science Engineering
812	SHERLY S	C programming language 1.0	Computer Science Engineering
813	SHREYA SANJEEV	C programming language 1.0 C programming language 1.0	Computer Science Engineering Computer Science Engineering
814	SONA K R		Computer Science Engineering Computer Science Engineering
815	SOORAJ S	C programming language 1.0 C programming language 1.0	Computer Science Engineering Computer Science Engineering
816	SRIRAM B PILLAI		Computer Science Engineering Computer Science Engineering
817	STEVIN BIJU	C programming language 1.0	Computer Science Engineering Computer Science Engineering
818	THANHA C M	C programming language 1.0	Computer Science Engineering Computer Science Engineering
	THUSHAR S KUMAR	C programming language 1.0	Computer Science Engineering Computer Science Engineering
819		C programming language 1.0	
820	TUSHAR SOJAN	C programming language 1.0	Computer Science Engineering
821	VARUN V KAMATH	C programming language 1.0	Computer Science Engineering
822	VIGHNESH R	C programming language 1.0	Computer Science Engineering
823	VISHAK O T	C programming language 1.0	Computer Science Engineering
824	VISHNU PRASAD S R	C programming language 1.0	Computer Science Engineering
825	VYSHNAVI SASIDHARAN	C programming language 1.0	Computer Science Engineering
826	VYSHNAVI SASIKUMAR	C programming language 1.0	Computer Science Engineering
827	ABHIJITH RAJEEVAN	C programming language 1.0	Computer Science and Engineering (Data Science)
828	ABHINAV JIJU	C programming language 1.0	Computer Science and Engineering (Data Science)
829	ADITHYAN HARI	C programming language 1.0	Computer Science and Engineering (Data Science)
830	ADITHYA RAJ T V	C programming language 1.0	Computer Science and Engineering (Data Science)
831	ADVAY BINU	C programming language 1.0	Computer Science and Engineering (Data Science)
832	AKHIL RAJESH	C programming language 1.0	Computer Science and Engineering (Data Science)
833	AMEENA ZAHEER	C programming language 1.0	Computer Science and Engineering (Data Science)
834	ANGELO FIJO	C programming language 1.0	Computer Science and Engineering (Data Science)
835	ANJALI V S	C programming language 1.0	Computer Science and Engineering (Data Science)
836	ANNU TOMY	C programming language 1.0	Computer Science and Engineering (Data Science)
837	ANULA BIJU	C programming language 1.0	Computer Science and Engineering (Data Science)
838	ANURAG RAJEEVAN	C programming language 1.0	Computer Science and Engineering (Data Science)
839	APARNA A	C programming language 1.0	Computer Science and Engineering (Data Science)
840	ARAVIND S	C programming language 1.0	Computer Science and Engineering (Data Science)
841	ARJUN R K	C programming language 1.0	Computer Science and Engineering (Data Science)
842	ARYA M S	C programming language 1.0	Computer Science and Engineering (Data Science)
843	ASISH BINOY	C programming language 1.0	Computer Science and Engineering (Data Science)
844	ATHUL KRISHNA	C programming language 1.0	Computer Science and Engineering (Data Science)
845	BALU S KRISHNA	C programming language 1.0	Computer Science and Engineering (Data Science)
846	CHRISTOPHER JOY	C programming language 1.0	Computer Science and Engineering (Data Science)
847	DARSAN RAJESH	C programming language 1.0	Computer Science and Engineering (Data Science)
848	DEVA DELEEP	C programming language 1.0	Computer Science and Engineering (Data Science)
849	DHIBI PRADEEP	C programming language 1.0	Computer Science and Engineering (Data Science)
850	FATHIMA ZEHRA K M	C programming language 1.0	Computer Science and Engineering (Data Science)
851	FIFITHA MEERA ANSAR	C programming language 1.0	Computer Science and Engineering (Data Science)
852	GASTEENA LAURIENDA PESS	C programming language 1.0	
		C programming Vanguage 1.0 C programming Vanguage 1.0 SCMS SCHO VIDYANA ERNA	OL OF ENGINEERING & TECHNOLOGY OL OF ENGINEERING (Data Science) OL OF ENGINEERING & TECHNOLOGY OL OF ENGINEERING (Data Science) OL OF ENGINEERING & TECHNOLOGY OL OF ENGINEERING (Data Science) OL OF ENGINEERING & TECHNOLOGY OL OF ENGINEERING & TECHN

853	GAUTHAM S	C programming language 1.0	Computer Science and Engineering (Data Science)
854	GEORGE PARAKKAL	C programming language 1.0 C programming language 1.0	Computer Science and Engineering (Data Science)
855	HAFIZ VEERAN	C programming language 1.0	Computer Science and Engineering (Data Science)
856	JACOB JOHNSON K	C programming language 1.0	Computer Science and Engineering (Data Science)
857	JEREMY JOSEPH	C programming language 1.0	Computer Science and Engineering (Data Science)
858	JESNIYA JOSE	C programming language 1.0	Computer Science and Engineering (Data Science)
859	JOEL JOHNSON	C programming language 1.0	Computer Science and Engineering (Data Science)
860	KARTHIK J SANKAR	C programming language 1.0 C programming language 1.0	Computer Science and Engineering (Data Science)
861	MIDHUN V	C programming language 1.0 C programming language 1.0	Computer Science and Engineering (Data Science)
862	MOHAMED RAIHAN EDAVANA ISHA		Computer Science and Engineering (Data Science)
863	MOHAMMAD BILAL	C programming language 1.0 C programming language 1.0	Computer Science and Engineering (Data Science)
864	MOHAMMAD BILAL MOHAMMED SHAMIL C		Computer Science and Engineering (Data Science)
865	NANDA DEEPAK	C programming language 1.0	
866	NAZMIA HAMZA	C programming language 1.0	Computer Science and Engineering (Data Science)
		C programming language 1.0	Computer Science and Engineering (Data Science)
867	NELVIN MATHEW	C programming language 1.0	Computer Science and Engineering (Data Science)
868	NIHARIKA ANIL	C programming language 1.0	Computer Science and Engineering (Data Science)
869	P P DURGA	C programming language 1.0	Computer Science and Engineering (Data Science)
870	RAJ SURYA V	C programming language 1.0	Computer Science and Engineering (Data Science)
871	RANDEEP RAJ K	C programming language 1.0	Computer Science and Engineering (Data Science)
872	RIJO PAULOSE	C programming language 1.0	Computer Science and Engineering (Data Science)
873	SACHIN ASTRONG	C programming language 1.0	Computer Science and Engineering (Data Science)
874	SAM SHAJU JOB	C programming language 1.0	Computer Science and Engineering (Data Science)
875	SAMUEL JOHN A	C programming language 1.0	Computer Science and Engineering (Data Science)
876	SIDHARTH R	C programming language 1.0	Computer Science and Engineering (Data Science)
877	SNEHA MANOJ	C programming language 1.0	Computer Science and Engineering (Data Science)
878	SOBHITH GEORGE SAANAND	C programming language 1.0	Computer Science and Engineering (Data Science)
879	VAISHNAV A	C programming language 1.0	Computer Science and Engineering (Data Science)
880	VAISHNAV V MANOHAR	C programming language 1.0	Computer Science and Engineering (Data Science)
881	VISHNU K V	C programming language 1.0	Computer Science and Engineering (Data Science)
882	VYSHNAVI KRISHNAKUMAR	C programming language 1.0	Computer Science and Engineering (Data Science)
883	AAISHA NAEEMA K M	C programming language 1.0	Computer Science Engineering
884	ABDULLA IMZAN SHAFI	C programming language 1.0	Computer Science Engineering
885	ABHAY RAJEEV	C programming language 1.0	Computer Science Engineering
886	ABHIMANUE R	C programming language 1.0	Computer Science Engineering
887	ABHISHEK S	C programming language 1.0	Computer Science Engineering
888	AISWARYA HARIGOPAL	C programming language 1.0	Computer Science Engineering
889	AJITH K A	C programming language 1.0	Computer Science Engineering
890	AKHIL T S	C programming language 1.0	Computer Science Engineering
891	ALAN VARGHESE PAUL	C programming language 1.0	Computer Science Engineering
892	ALBIN STANLY	C programming language 1.0	, \Computer Science Engineering
893	ALEENA JOHNY	C programming language 1.0	Computer Science Engineering
894	ALINA MATHEW	C programing language 1.0	Computer Science Engineering
895	ALOCIOUS K JOSE	C programming language 1.0	Computer Science Engineering
896	ALVIN BABU	C programming language 1.0	Computer Science Engineering
897	AMALJITH A A	C	CIPAL Computer Science Engineering
		C programming Valleyand C.0 ERMAKULA SCMS SCHOOL OF VIDYANAGAR, P ERNAKULA	ENGINEERING & TECHNOLOGY ENGINEERING & TECHNOLOGY ALLISSERY, KARUKUTTY M, KERALA-683 576

898	AMAL ZAMAN K	C programming language 1.0	Computer Science Engineering
899	AMITH SONI	C programming language 1.0	Computer Science Engineering
900	AMRUTHA DILIP KUMAR	C programming language 1.0	Computer Science Engineering
901	AMRUTHA VIPIN	C programming language 1.0	Computer Science Engineering
902	ANAGHA SHAJIKUMAR	C programming language 1.0	Computer Science Engineering
903	ANANDAKRISHNAN DINEJ	C programming language 1.0	Computer Science Engineering
904	ANANDAKRISHNAN K B	C programming language 1.0	Computer Science Engineering
905	ANANDANARAYAN J	C programming language 1.0	Computer Science Engineering
906	ANANDHU MURALIDHARAN	C programming language 1.0	Computer Science Engineering
907	ANANTHAKRISHNA K P	C programming language 1.0	Computer Science Engineering
908	ANDREW SAJU	C programming language 1.0	Computer Science Engineering
909	ANJALI KRISHNA	C programming language 1.0	Computer Science Engineering
910	ANTONY AUSTIN C S	C programming language 1.0	Computer Science Engineering
911	APARNA D ANIL	C programming language 1.0	Computer Science Engineering
912	ARJUN J	C programming language 1.0	Computer Science Engineering
913	ARJUN K R	C programming language 1.0	Computer Science Engineering
914	ARJUN PRADEEP	C programming language 1.0	Computer Science Engineering
915	ARJUN SURESH	C programming language 1.0	Computer Science Engineering
916	AROMAL A SUDHI	C programming language 1.0	Computer Science Engineering
917	ASHUTOSH DARSHAN K R	C programming language 1.0	Computer Science Engineering
918	ASHWIN P SAJI	C programming language 1.0	Computer Science Engineering
919	ASHWIN SIVASANKARAN KOLAPAD	C programming language 1.0	Computer Science Engineering
920	ASWIN BABU	C programming language 1.0	Computer Science Engineering
921	ASWIN PRADEEP	C programming language 1.0	Computer Science Engineering
922	BENEETA ANN JACOB	C programming language 1.0	Computer Science Engineering
923	BIMAL DEV S	C programming language 1.0	Computer Science Engineering
924	BRAMADATHAN	C programming language 1.0	Computer Science Engineering
925	BRINDA NAVEEN	C programming language 1.0	Computer Science Engineering
926	CATHERINE JOSE	C programming language 1.0	Computer Science Engineering
927	CHACKOCHAN SEBASTIAN	C programming language 1.0	Computer Science Engineering
928	DELNA VARGHESE	C programming language 1.0	Computer Science Engineering
929	DENIS SAJI	C programming language 1.0	Computer Science Engineering
930	EBIN DAVIS	C programming language 1.0	Computer Science Engineering
931	EVELYN JOSSY ALOOKKARAN	C programming language 1.0	Computer Science Engineering
932	FAAIZ LATHEEF P A	C programming language 1.0	Computer Science Engineering
933	FAHMITHA FARHATH	C programming language 1.0	Computer Science Engineering
934	FARHAN NAEEM	C programming language 1.0	Computer Science Engineering
935	FATHIMA SAFNA P	C programming language 1.0	Computer Science Engineering
936	GAYATHRI S NAIR	C programming language 1.0	Computer Science Engineering
937	GOKUL UNNI	C programming language 1.0	Computer Science Engineering
938	GOPIKRISHNA M A	C programming language 1.0 C programming language 1.0	Computer Science Engineering
939	GOPIKRISHNAN L	C programming language 1.0	Computer Science Engineering
940	H BHARATH	C programming language 1.0 C programming language 1.0	Computer Science Engineering
941	HISHAM A HASHIM	C programming ranguage 1.0	Computer Science Engineering Computer Science Engineering
942	HRISHINADH M		G . G . E
		C programping Yangunge 1.0 ERMAKUL SCMS SCHOOL OF VIDYANAGAR, ERNAKUL	ENGINEERING & TECHNOLOGY ENGINEERING & TECHNOLOGY PALLISSERY, KARUKUTTY AM, KERALA-683 576

943	HRITHUL P B	C programming language 1.0	Computer Science Engineering
944	ASWINI GILSON	C programming language 1.0	Computer Science Engineering
945	IJAS AHAMMED	C programming language 1.0	Computer Science Engineering
946	ISHA KRISHNA V U	C programming language 1.0 C programming language 1.0	Computer Science Engineering Computer Science Engineering
947	JEAN JACOB RAJESH	C programming language 1.0 C programming language 1.0	Computer Science Engineering Computer Science Engineering
948	JEEVA JOSE	C programming language 1.0 C programming language 1.0	Computer Science Engineering Computer Science Engineering
949	JEFIN ANTONY JOY	C programming language 1.0 C programming language 1.0	Computer Science Engineering Computer Science Engineering
950	JENNIFER PINTO	C programming language 1.0	Computer Science Engineering Computer Science Engineering
951	JESTEEN FINU BABU	C programming language 1.0 C programming language 1.0	Computer Science Engineering Computer Science Engineering
952	JESVIN P S	C programming language 1.0 C programming language 1.0	Computer Science Engineering Computer Science Engineering
953	JOEL JOBY	C programming language 1.0 C programming language 1.0	Computer Science Engineering Computer Science Engineering
954	JOHN VITHAYATHIL	C programming language 1.0 C programming language 1.0	Computer Science Engineering Computer Science Engineering
955	KALA ARUN KUMAR		Computer Science Engineering Computer Science Engineering
956	KARAN BAIJU	C programming language 1.0	
		C programming language 1.0	Computer Science Engineering
957 958	KAVYA AJAY	C programming language 1.0	Computer Science Engineering
	KRITHIKA S	C programming language 1.0	Computer Science Engineering
59	LAKSHMI H	C programming language 1.0	Computer Science Engineering
60	LAKSHMI SANTHOSH	C programming language 1.0	Computer Science Engineering
61	LENITA BIJU	C programming language 1.0	Computer Science Engineering
062	MARIYA LAVEENA ROSE P G	C programming language 1.0	Computer Science Engineering
963	MEENAKSHY R NAMBIAR	C programming language 1.0	Computer Science Engineering
64	MERIN PAPPACHAN	C programming language 1.0	Computer Science Engineering
65	M M POOJAA	C programming language 1.0	Computer Science Engineering
66	MOHAMED SINAN BIN ANWAR	C programming language 1.0	Computer Science Engineering
67	MOHAMMAD SAFWAN	C programming language 1.0	Computer Science Engineering
68	MOHAMMED IMRAN T M K	C programming language 1.0	Computer Science Engineering
69	MOHAMMED JASSIM	C programming language 1.0	Computer Science Engineering
70	MOHAMMED ZIYAD	C programming language 1.0	Computer Science Engineering
71	MUHAMMAD FAZAL	C programming language 1.0	Computer Science Engineering
72	MUHAMMED ALKAZIM S	C programming language 1.0	Computer Science Engineering
73	M V AMAL KRISHNAN	C programming language 1.0	Computer Science Engineering
74	NIKHIL BIJO	C programming language 1.0	Computer Science Engineering
75	NIKHIL VINAYAN	C programming language 1.0	Computer Science Engineering
76	NITHIN S PUTHUSSERY	C programming language 1.0	Computer Science Engineering
77	NORA RAJU T	C programming language 1.0	Computer Science Engineering
78	PARVATHY NANDAKUMAR	C programming language 1.0	Computer Science Engineering
79	PARVATHY UDAYAN	C programming language 1.0	Computer Science Engineering
80	P K PRANAV SATHISH	C programming language 1.0	Computer Science Engineering
81	POOJA R MENON	C programming language 1.0	Computer Science Engineering
82	PRASHOBH C P	C programming language 1.0	. Computer Science Engineering
	RAHANA P A	C programming language 1.0	Computer Science Engineering
84	RAHUL S MENON	C programing language 1.0	Computer Science Engineering
	RAICHEL MONCY	C programming language 1.0	Computer Science Engineering
86	RAMSANKAR PALLIKKARA	C programming language 1.0	Computer Science Engineering
987	RANSIF K MANAF	C programming language 1.0	CIPAL Computer Science Engineering
PRINCIPAL Computer Science Engineering C programmung Variguage F.0 PRINCIPAL Computer Science Engineering SCMS SCHOOL OF ENGINEERING & TECHNOLOGY VIDYANAGAR, PALLISSERY, KARUKUTTY VIDYANAGAR, PALLISSERY, KARUKUTTY ERNAKULAM, KERALA-683 576			ENGINEERING & TECHNOLOGY ALLISSERY, KARUKUTTY M, KERALA-683 576

988	RICHU SUSANNA SHERRY	C programming language 1.0	Computer Science Engineering
989	RIHAN SAJEER	C programming language 1.0	Computer Science Engineering
990	ROHITH P LIJU	C programming language 1.0	Computer Science Engineering
991	ROSHNA K R	C programming language 1.0	Computer Science Engineering
992	SAAJID V BASHEER	C programming language 1.0	Computer Science Engineering
993	SAHENA SALIM	C programming language 1.0	Computer Science Engineering
994	SANDO SHAJU	C programming language 1.0	Computer Science Engineering
995	SANDRA SATHYAN M	C programming language 1.0	Computer Science Engineering
996	SAVIO VINU ABRAHAM	C programming language 1.0	Computer Science Engineering
997	SEBIN TOMY	C programming language 1.0	Computer Science Engineering
998	SHIVADUTH S THAMPI	C programming language 1.0	Computer Science Engineering
999	SHIVANG VIDYADHARAN	C programming language 1.0	Computer Science Engineering Computer Science Engineering
1000	SHOUN BENNIS		Computer Science Engineering Computer Science Engineering
1000	SHREYA SAHAJAN	C programming language 1.0	Computer Science Engineering Computer Science Engineering
1001	SIDHARTH N S	C programming language 1.0	Computer Science Engineering Computer Science Engineering
1002	SOORAJ S	C programming language 1.0	
		C programming language 1.0	Computer Science Engineering
1004	SOORYA KIRON JOHN	C programming language 1.0	Computer Science Engineering
1005	SOUMYA SUNIL	C programming language 1.0	Computer Science Engineering
1006	SOURAV K	C programming language 1.0	Computer Science Engineering
1007	SREEDARSANA AJAY	C programming language 1.0	Computer Science Engineering
1008	SREENIKTHA VALSAN	C programming language 1.0	Computer Science Engineering
1009	TOM GEORGE KAPPIL	C programming language 1.0	Computer Science Engineering
1010	VAISHNAV M V	C programming language 1.0	Computer Science Engineering
1011	ABDUL BASITH P M	Sustainable Product Design and Development	Mechanical Engineering
1012	ABHIJITH S.MENON	Sustainable Product Design and Development	Mechanical Engineering
1013	ABHILASH C C	Sustainable Product Design and Development	Mechanical Engineering
1014	ADARSH P	Sustainable Product Design and Development	Mechanical Engineering
1015	AFTHAB MOHAMMED	Sustainable Product Design and Development	Mechanical Engineering
1016	AKASH A	Sustainable Product Design and Development	Mechanical Engineering
1017	AKBAR KHAN A J	Sustainable Product Design and Development	Mechanical Engineering
1018	AKHIL SAJI	Sustainable Product Design and Development	Mechanical Engineering
1019	AKSHAY S	Sustainable Product Design and Development	Mechanical Engineering
1020	ALBI GEORGE	Sustainable Product Design and Development	Mechanical Engineering
1021	ALBIN CHACKO	Sustainable Product Design and Development	Mechanical Engineering
1022	ALKKESHKRISHNA T B	Sustainable Product Design and Development	Mechanical Engineering
1023	ALLEN ISSAC	Sustainable Product Design and Development	Mechanical Engineering
1024	AMAL KRISHNA ALASSERY	Sustainable Product Design and Development	Mechanical Engineering
1025	AMAL REVI KUNNAMBATH	Sustainable Product Design and Development	Mechanical Engineering
1026	AMAR BABU KAITHAVALAPPIL	Sustainable Product Design and Development	Mechanical Engineering
1027	ANAGHA MOHAN	Sustainable Product Design and Development	. \ Mechanical Engineering
	ANANDHUKRISHNA O P	Sustainable Product Design and Development	Mechanical Engineering
1029	ANANDSIVAN S	Sustainable Product Design and Development	Mechanical Engineering
1030	ANANTHAKRISHNAN V.S.	Sustainable Product Design and Development	Mechanical Engineering
1031	ANSTON SEJO	Sustainable Product Design and Development	Mechanical Engineering
1032	ARAVIND S	Sustainable Product Design and Development	Mechanical Engineering
		SCHOOL OF	ENGINEERING 8 TECHNOLOGY ALLISSERY, KARUKUTTY M, KERALA-683 576

1033	ARJUN P B	Sustainable Product Design and Development	Mechanical Engineering	
1033	ARJUN F B ARJUN RADHAKRISHNAN	Sustainable Product Design and Development Sustainable Product Design and Development	Mechanical Engineering Mechanical Engineering	
1034	ARJUN V S	Sustainable Product Design and Development Sustainable Product Design and Development	Mechanical Engineering Mechanical Engineering	
1035	ASHISH GEORGE BIJU	Sustainable Product Design and Development Sustainable Product Design and Development	Mechanical Engineering Mechanical Engineering	
1030	ASHWIN B		Mechanical Engineering Mechanical Engineering	
1037	ASWANTH R	Sustainable Product Design and Development	Mechanical Engineering Mechanical Engineering	
1038	ASWATHY SAIRAM	Sustainable Product Design and Development	8 8	
	ASWIN B MOHAN	Sustainable Product Design and Development	Mechanical Engineering	
1040 1041	ASWIN B MOHAN ASWIN KS	Sustainable Product Design and Development	Mechanical Engineering	
		Sustainable Product Design and Development	Mechanical Engineering	
1042	ATHUL M	Sustainable Product Design and Development	Mechanical Engineering	
1043	AVINESH V	Sustainable Product Design and Development	Mechanical Engineering	
1044	BERTON SIMON	Sustainable Product Design and Development	Mechanical Engineering	
1045	BHARATH JAIRAJ	Sustainable Product Design and Development	Mechanical Engineering	
1046	BLESSEN VARGHESE	Sustainable Product Design and Development	Mechanical Engineering	
1047	BRYNE TOM SIMON	Sustainable Product Design and Development	Mechanical Engineering	
1048	C S KRISHNADAS	Sustainable Product Design and Development	Mechanical Engineering	
1049	DIXON PAUL	Sustainable Product Design and Development	Mechanical Engineering	
1050	FAHAD BIN SHAHABUDHEEN	Sustainable Product Design and Development	Mechanical Engineering	
1051	FAZEEL AHMED	Sustainable Product Design and Development	Mechanical Engineering	
1052	FEBIN C JOSE	Sustainable Product Design and Development	Mechanical Engineering	
1053	GAUTHAM KRISHNA P D	Sustainable Product Design and Development	Mechanical Engineering	
1054	GOKUL SURESH	Sustainable Product Design and Development	Mechanical Engineering	
1055	GOPIKA GANGA NAIR	Sustainable Product Design and Development	Mechanical Engineering	
1056	HARIKRISHNA R	Sustainable Product Design and Development	Mechanical Engineering	
1057	HARIPRASAD K	Sustainable Product Design and Development	Mechanical Engineering	
1058	HRITHIK K V	Sustainable Product Design and Development	Mechanical Engineering	
1059	IVANS DAVIS	Sustainable Product Design and Development	Mechanical Engineering	
1060	JAYAKRISHNAN R	Sustainable Product Design and Development	Mechanical Engineering	
1061	JEFFIN JOJU	Sustainable Product Design and Development	Mechanical Engineering	
1062	JERRIN PAUL	Sustainable Product Design and Development	Mechanical Engineering	
1063	JESWIN K THOMAS	Sustainable Product Design and Development	Mechanical Engineering	
1064	JIBIN R	Sustainable Product Design and Development	Mechanical Engineering	
1065	JISHNU MURALI	Sustainable Product Design and Development	Mechanical Engineering	
1066	JOEL FRANCIS	Sustainable Product Design and Development	Mechanical Engineering	
1067	JOHN K LOYSON	Sustainable Product Design and Development	Mechanical Engineering	
1068	JOHN PAUL	Sustainable Product Design and Development	Mechanical Engineering	
1069	KAILASNATH R	Sustainable Product Design and Development	Mechanical Engineering	
1070	KAMALJITH P N	Sustainable Product Design and Development	Mechanical Engineering	
1071	KIRAN JOHN	Sustainable Product Design and Development	Mechanical Engineering	
1072	KIRAN SANATH	Sustainable Product Design and Development	Mechanical Engineering	
1073	KRISHNAJITH R	Sustainable Product Design and Development	Mechanical Engineering	
1074	KRISHNENDU SABU	Sustainable Product Design and Development	Mechanical Engineering	
1075	KURIAN PAUL PUTHUSSERY	Sustainable Product Design and Development	Mechanical Engineering	
1076	MAHESH V NAIR	Sustainable Product Design and Development	Mechanical Engineering	
1077	MISHAL UDHAIF P	C	Mechanical Engineering	
	Sustainable Product Design and Development PRINCIPAL Mechanical Engineering SCMS SCHOOL OF ENGINEERING 8 TECHNOLOGY VIDYANAGAR, PALLISSERY, KARUKUTTY VIDYANAGAR, PALLISSERY, KARUKUTTY ERNAKULAM, KERALA-683 576			

1078	MOHAMMED SHAROOK B N	Sustainable Product Design and Development	Mechanical Engineering
1078	MUHAMMED ASKAR ALI UROTHOD	Sustainable Product Design and Development Sustainable Product Design and Development	Mechanical Engineering Mechanical Engineering
1079	NADEEM AHMED VA	Sustainable Product Design and Development Sustainable Product Design and Development	Mechanical Engineering Mechanical Engineering
1080	NAVANEETH KRISHNAKUMAR	Sustainable Product Design and Development Sustainable Product Design and Development	Mechanical Engineering Mechanical Engineering
1081	NAVANEETH RKISHNAKOWAK NAVANEETH P		Mechanical Engineering Mechanical Engineering
1082	PRANAV P	Sustainable Product Design and Development	Mechanical Engineering Mechanical Engineering
1083	PRATHYAKSH M PRABHASH	Sustainable Product Design and Development	Mechanical Engineering Mechanical Engineering
1084	P SABARI VISHNU	Sustainable Product Design and Development	
1085		Sustainable Product Design and Development	Mechanical Engineering
	RAGHAV R NAIR	Sustainable Product Design and Development	Mechanical Engineering
1087	RAGIN KRISHNA R	Sustainable Product Design and Development	Mechanical Engineering
1088	RAHUL KRISHNAN K	Sustainable Product Design and Development	Mechanical Engineering
1089	RAHUL P	Sustainable Product Design and Development	Mechanical Engineering
1090	RAHUL SANJAY	Sustainable Product Design and Development	Mechanical Engineering
1091	RAMKRISHNA V. KAMATH	Sustainable Product Design and Development	Mechanical Engineering
1092	RISVAN P	Sustainable Product Design and Development	Mechanical Engineering
1093	RITHWIK V. MENON	Sustainable Product Design and Development	Mechanical Engineering
1094	ROHITH K V	Sustainable Product Design and Development	Mechanical Engineering
1095	ROHITH R	Sustainable Product Design and Development	Mechanical Engineering
1096	SABESAN R K	Sustainable Product Design and Development	Mechanical Engineering
1097	SAFFIN JOSHY P F	Sustainable Product Design and Development	Mechanical Engineering
1098	SANGEETH BABU	Sustainable Product Design and Development	Mechanical Engineering
1099	SARANG S	Sustainable Product Design and Development	Mechanical Engineering
1100	SARATHCHANDRAN A J	Sustainable Product Design and Development	Mechanical Engineering
1101	SEBIN A B	Sustainable Product Design and Development	Mechanical Engineering
1102	SHADIN	Sustainable Product Design and Development	Mechanical Engineering
1103	SHAHISTHA	Sustainable Product Design and Development	Mechanical Engineering
1104	SHEKHER S SOMAN	Sustainable Product Design and Development	Mechanical Engineering
1105	SIDHARTH BABU	Sustainable Product Design and Development	Mechanical Engineering
1106	SIDHARTH THOTTATHIL	Sustainable Product Design and Development	Mechanical Engineering
1107	SRAVAN VINOD K	Sustainable Product Design and Development	Mechanical Engineering
1108	SREEHARI R	Sustainable Product Design and Development	Mechanical Engineering
1109	SREEHARI S MENON	Sustainable Product Design and Development	Mechanical Engineering
1110	SREEHARSH R P	Sustainable Product Design and Development	Mechanical Engineering
1111	SREERAM V DEV	Sustainable Product Design and Development	Mechanical Engineering
1112	TOGIN TOM	Sustainable Product Design and Development	Mechanical Engineering
1113	VARUN B	Sustainable Product Design and Development	Mechanical Engineering
1114	VISHNU K B	Sustainable Product Design and Development	Mechanical Engineering
1115	VISHNU M R	Sustainable Product Design and Development	Mechanical Engineering
1116	VISHNU VIJAYARAGHAVAN	Sustainable Product Design and Development	Mechanical Engineering
1117	ZAHEER RAHIM E	Sustainable Product Design and Development	Mechanical Engineering
1118	ZAMIL MUHAMMED	Sustainable Product Design and Development	Mechanical Engineering
1119	AAROMAL SUJITH	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
1120	ABHIJITH CHACKO	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
1121	ABHIJITH VIJAYAN	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
1122	AGNEY SAIDAS	Engineer's Evolution: Versonal and Professional Growth	Computer Science Engineering
		SCHOOL OF	ENGINEERING & TECHNOLOGY ENGINEERING & TECHNOLOGY ALLISSERY, KARUKUTTY M, KERALA-683 576

1123 AHALYA BAIJU P	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
1124 AJAY S	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
1124 AJAYS 1125 AJIL JAISON	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering Computer Science Engineering
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1126 AJSER JUMANUDHEEN K T P 1127 AKASH K P	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
1128 AKHIL PAUL	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
1129 AKSHARA K R	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
1130 ALEN T BABURAJ	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
1131 ALVIN JOSE	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
132 AMEENA AZAD	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
1133 ANAGHA K J	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
134 ANANDARAM S	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
135 ANIRUDH SASI	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
136 ANJALI K P	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
137 ANUPA T SEBASTIAN	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
138 ANZU MERIN JOHN	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
139 APARNA	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
140 ARDRA NAIR	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
141 ARJUN SUBRAMANIAN	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
142 ARJUN SURESH	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
143 ARSHIK ANTONY	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
144 ARUNDHATHI A	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
145 ASHAL M JOSHY	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
146 ASHBY BABU	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
147 ASHIK MATHEW	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
148 ASHIL BASHEER	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
149 ASWIN ANAND S	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
150 ASWIN REMESH	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
151 DEVIKA CHANDRAN	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
152 DHEESHNA M D	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
153 DIVYA SABU	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering Computer Science Engineering
154 FARZANA V M	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering Computer Science Engineering
155 GAYATHRI V	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering Computer Science Engineering
156 HARIHARAN V	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering Computer Science Engineering
157 HIDA RAHMAN	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering Computer Science Engineering
157 HIDA KAHMAN 158 HISANA T Y	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering Computer Science Engineering
	Engineer's Evolution: Personal and Professional Growth	
159 IJAZ BABU M	\sim	Computer Science Engineering
160 JISO JOSE	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
161 JITHIN GEORGE NETTICADAN	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
162 JITHIN JOSEPH MICHAEL	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
163 JIYA BENNY	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
164 JOEL MATHEW PAUL	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
165 JYOTHISH A	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
166 KAVITHA K K	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
167 KORANKOTTE MANOJ ADITYA	Engineer's Evolution: Personal and Professional Growth	NCIPAL Computer Science Engineering
	1 5 683 3 CLW SCHOOL OF	ENGINEERING & TECHNOLOGY ENGINEERING & TECHNOLOGY PALLISSERY, KARUKUTTY AM, KERALA-683 576

1168	KRISHNANATH K	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
	MALAVIKA K NAIR	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
	MANEESH KRISHNA M	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
	MANOJA E	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
1172	MARIYA RAPHEL	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
1173	MEERA C ANIL	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
1174	MILNA JAMES	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
1175	MOHAMMED SUHAIB V A	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
	MUHAMMAD SAHEER C V	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
	NEAL A.VINOD	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering Computer Science Engineering
1178	NEETHU SUNIL	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering Computer Science Engineering
1179	NIMISHA MANOJ	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
	NIVEDYA K P	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering Computer Science Engineering
	PARVATHI P J		
		Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
	POOJA S	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
	PREMKRISHNA SUJIT	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
1184	RAHUL K R	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
	RAMACHANDRAN T H	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
	RITHWIK S MENON	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
	RIZWANA YASMIN HASHIM	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
	ROBIN ABRAHAM	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
	ROHAN J THEVARA	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
	ROSEMOL BIJU	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
1191	ROSHAN PRASAD	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
1192	SAEED V BASHEER	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
1193	SANJU M P	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
	SARANYA M. NAMBIAR	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
	SARATH A	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
	SARATH AMAY NAIR	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
1197	SARATH J	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
1198	SHALLET MARY T ELDHO	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
1199	SHILPA SEKHAR	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
1200	SHIMIL K ELDOSE	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
	SHRAVAN MANOJ	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
1202	SIMON SAJU	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
1203	SNEHA S NAMBIAR	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
1204	SOHAN JAMES	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
	SREERAJ B R	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
1206	STEN BENNY	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
1207	SUMAYYA SUHAIL	Engineer's Evolution: Personal and Professional Growth	. \Computer Science Engineering
1208	SWATHY HARISH	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
1209	THOMAS VILANGADAN	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
1210	VARUN S NAIR	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
1211	VIKHNESH KRISHNA	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
1212	VINAY ARUN DEO	Engineer's Evolution: Fersonal and Professional Growth	CIPAL Computer Science Engineering
		SCHOOL OF E	ENGINEERING & TECHNOLOGY ALLISSERY, KARUKUTTY ALLISSERY, KARUKUTTY AL, KERALA-683 576

1213	VINAY STEEPHEN	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
1213	VINIL VARGHESE	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
1215	VISHNU GOPIDAS	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
1216	VISHNUPRASAD R	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering
1217	VISHNURAJ K R	Engineer's Evolution: Personal and Professional Growth	Computer Science Engineering Computer Science Engineering
1217	ABHIJITH P SREEKUMAR	Engineer's Evolution: Personal and Professional Growth	Civil Engineering
1219	AISWARYA MENON M	Engineer's Evolution: Personal and Professional Growth	Civil Engineering Civil Engineering
1220	ALAN DAVID JOSEPH	Engineer's Evolution: Personal and Professional Growth	Civil Engineering Civil Engineering
1221	AMRITHA SAJEEV	Engineer's Evolution: Personal and Professional Growth	Civil Engineering Civil Engineering
1222	ANAGHA A P	Engineer's Evolution: Personal and Professional Growth	Civil Engineering Civil Engineering
1223	ANGEL JOY	Engineer's Evolution: Personal and Professional Growth	Civil Engineering Civil Engineering
	ANJALY GOPAN	Engineer's Evolution: Personal and Professional Growth	
1224			Civil Engineering
1225	ANU SHON V C	Engineer's Evolution: Personal and Professional Growth	Civil Engineering
1226	APARNA P A	Engineer's Evolution: Personal and Professional Growth	Civil Engineering
1227	ASHIL AUSTIN	Engineer's Evolution: Personal and Professional Growth	Civil Engineering
1228	ASWATHY P SUDHI	Engineer's Evolution: Personal and Professional Growth	Civil Engineering
1229	ATHIRA SUDHEER	Engineer's Evolution: Personal and Professional Growth	Civil Engineering
1230	BONEY TITUS	Engineer's Evolution: Personal and Professional Growth	Civil Engineering
1231	DIYA S	Engineer's Evolution: Personal and Professional Growth	Civil Engineering
1232	FATHIMA A	Engineer's Evolution: Personal and Professional Growth	Civil Engineering
1233	GAYATHRI JAYAPRAKASH	Engineer's Evolution: Personal and Professional Growth	Civil Engineering
1234	GEORGE SIJIN	Engineer's Evolution: Personal and Professional Growth	Civil Engineering
1235	HAYA ABDUL MAJEED	Engineer's Evolution: Personal and Professional Growth	Civil Engineering
1236	JOANNE JULIET GEORGE	Engineer's Evolution: Personal and Professional Growth	Civil Engineering
1237	KAVYA A NAIR	Engineer's Evolution: Personal and Professional Growth	Civil Engineering
1238	KAVYA K JOSE	Engineer's Evolution: Personal and Professional Growth	Civil Engineering
1239	LAKSHMAN T A	Engineer's Evolution: Personal and Professional Growth	Civil Engineering
1240	MAHIMA BABU K C	Engineer's Evolution: Personal and Professional Growth	Civil Engineering
1241	MEENAKSHY G	Engineer's Evolution: Personal and Professional Growth	Civil Engineering
1242	NAVEEN P V	Engineer's Evolution: Personal and Professional Growth	Civil Engineering
1243	NIKHIL VENUGOPAL	Engineer's Evolution: Personal and Professional Growth	Civil Engineering
1244	SANDHRA V S	Engineer's Evolution: Personal and Professional Growth	Civil Engineering
1245	SHARON REJI	Engineer's Evolution: Personal and Professional Growth	Civil Engineering
1246	SHIFA EBRAHIM	Engineer's Evolution: Personal and Professional Growth	Civil Engineering
1247	SHIFA NASRIN K S	Engineer's Evolution: Personal and Professional Growth	Civil Engineering
1248	SRUTHI LAKSHMI S	Engineer's Evolution: Personal and Professional Growth	Civil Engineering
1249	VIPIN V	Engineer's Evolution: Personal and Professional Growth	Civil Engineering
1250	ABDUL BASITH P M	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1251	ABHIJITH S.MENON	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1252	ABHILASH C C	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
	ADARSH P	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
	AKASH A	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering Mechanical Engineering
	AKHIL SAJI	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1256	AKSHAY S	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
	ALBI GEORGE	Engineer's Evolution, Develop and Drofots that Crowth	
	,	ERNAKULE SCHOOL OF	ENGINEERING & TECHNOLOGY ENGINEERING & TECHNOLOGY ALLISSERY, KARUKUTTY M, KERALA-683 576

1258	ALKKESHKRISHNA T B	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1258	ALLEN ISSAC	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering Mechanical Engineering
1260	AMAL REVI KUNNAMBATH	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering Mechanical Engineering
1261	AMAL KRISHNA ALASSERY	Engineer's Evolution: Personal and Professional Growth	
1261	ANANDHUKRISHNA O P	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering Mechanical Engineering
1263		C	Mechanical Engineering Mechanical Engineering
1264	ANANDSIVAN S ANANTHAKRISHNAN V.S.	Engineer's Evolution: Personal and Professional Growth	
1264	ANSTON SEJO	Engineer's Evolution: Personal and Professional Growth Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1265	ARJUN KRISHNA K		Mechanical Engineering
		Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1267	ASHISH GEORGE BIJU	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1268	ASHWIN B	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1269	ASWIN B MOHAN	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1270	AVINESH V	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1271	BLESSEN VARGHESE	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1272	DIXON PAUL	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1273	FAHAD BIN SHAHABUDHEEN	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1274	FAZEEL AHMED	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1275	GOKUL SURESH	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1276	GOPIKA GANGA NAIR	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1277	IVANS DAVIS	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1278	JERIN JOSE	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1279	JOEL FRANCIS	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1280	JOHN PAUL	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1281	KAILASNATH R	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1282	KAMALJITH P N	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1283	KIRAN SANATH	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1284	KURIAN PAUL PUTHUSSERY	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1285	MAHESH V NAIR	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1286	PRANAV P	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1287	PRATHYAKSH M PRABHASH	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1288	RAGHAV R NAIR	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1289	RAGIN KRISHNA R	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1290	RAHUL KRISHNAN K	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1291	RAHUL SANJAY	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1292	RAMKUMAR A	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1293	RISVAN P	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1294	P SABARI VISHNU	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1295	SARANG S	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1296	SARATHCHANDRAN A J	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1297	SEBIN A B	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
	SHADIN	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1299	SHAHISTHA	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1300	SREEHARSH R P	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1301	TOGIN TOM	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1302	VARUN B	Engineer's Evolution: Jersonal and Professional Growth	NCIPAL Mechanical Engineering
		CANS SCHOOL OF	ENGINEERING 8 TECHNOLOGY ENGINEERING 8 TECHNOLOGY PALLISSERY, KARUKUTTY M, KERALA-683 576

1303	VISHNU K B	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering
1303	VISHNU M R	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering Mechanical Engineering
1304	ZAHEER RAHIM E	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering Mechanical Engineering
1305	ZAMIL MUHAMMED	Engineer's Evolution: Personal and Professional Growth	Mechanical Engineering Mechanical Engineering
1306	ABISHEK JOSE	Engineer's Evolution: Personal and Professional Growth	
			Electrical and Electronics Engineering
1308		Engineer's Evolution: Personal and Professional Growth	Electronics and Communication Engineering
1309	AMAL T	Engineer's Evolution: Personal and Professional Growth	Electronics and Communication Engineering
1310	AMAL T	Engineer's Evolution: Personal and Professional Growth	Electronics and Communication Engineering
1311	ANAGHA SUJITH K	Engineer's Evolution: Personal and Professional Growth	Electronics and Communication Engineering
1312	ANANYA RAJESH	Engineer's Evolution: Personal and Professional Growth	Electronics and Communication Engineering
1313	ANEL THOMAS	Engineer's Evolution: Personal and Professional Growth	Automobile Engineering
1314	ANGEL JOSE	Engineer's Evolution: Personal and Professional Growth	Electrical and Electronics Engineering
1315	ANJANA K SAJU	Engineer's Evolution: Personal and Professional Growth	Electronics and Communication Engineering
1316		Engineer's Evolution: Personal and Professional Growth	Electrical and Electronics Engineering
1317	S ANSHYA SHIBI	Engineer's Evolution: Personal and Professional Growth	Electrical and Electronics Engineering
1318	ANUBHAV S	Engineer's Evolution: Personal and Professional Growth	Automobile Engineering
1319	ASWATHY GOPALAKRISHNAN	Engineer's Evolution: Personal and Professional Growth	Electronics and Communication Engineering
1320	ASWIN S KUMAR	Engineer's Evolution: Personal and Professional Growth	Electrical and Electronics Engineering
1321	ATHIRA T S	Engineer's Evolution: Personal and Professional Growth	Electronics and Communication Engineering
1322	ATHULYA K T	Engineer's Evolution: Personal and Professional Growth	Electronics and Communication Engineering
1323	BESTIN ANTU	Engineer's Evolution: Personal and Professional Growth	Electronics and Communication Engineering
1324	BHARATH K R	Engineer's Evolution: Personal and Professional Growth	Electrical and Electronics Engineering
1325	DENNY JOSE C	Engineer's Evolution: Personal and Professional Growth	Electronics and Communication Engineering
1326	DILU K P	Engineer's Evolution: Personal and Professional Growth	Electronics and Communication Engineering
1327	ELVIN T G	Engineer's Evolution: Personal and Professional Growth	Electrical and Electronics Engineering
1328	FATHIMA HUSSAIN	Engineer's Evolution: Personal and Professional Growth	Electrical and Electronics Engineering
1329	GEETIKA GOPINATH	Engineer's Evolution: Personal and Professional Growth	Electronics and Communication Engineering
1330	GOKUL DAS M	Engineer's Evolution: Personal and Professional Growth	Electronics and Communication Engineering
1331	GOKUL G NADH	Engineer's Evolution: Personal and Professional Growth	Electrical and Electronics Engineering
1332	GOPIKA MANOJ	Engineer's Evolution: Personal and Professional Growth	Electronics and Communication Engineering
1333	HARIKRISHNAN V	Engineer's Evolution: Personal and Professional Growth	Electrical and Electronics Engineering
1334	HONEY MANOJ	Engineer's Evolution: Personal and Professional Growth	Electronics and Communication Engineering
1335	JANET JOBY	Engineer's Evolution: Personal and Professional Growth	Electronics and Communication Engineering
1336	JOEMON C T	Engineer's Evolution: Personal and Professional Growth	Automobile Engineering
1337	JOSEPH BABU	Engineer's Evolution: Personal and Professional Growth	Electrical and Electronics Engineering
1338	Kipthiya Sharief	Engineer's Evolution: Personal and Professional Growth	
1339	MISHA GEORGE	Engineer's Evolution: Personal and Professional Growth	Electrical and Electronics Engineering
1340	MOHAMMED AWAZ	Engineer's Evolution: Personal and Professional Growth	Electrical and Electronics Engineering
1341	MUNEES M	Engineer's Evolution: Personal and Professional Growth	Automobile Engineering
1342	NAVYA MARTIN	Engineer's Evolution: Personal and Professional Growth	Electronics and Communication Engineering
1343	NIDHIN V GOPINATH	Engineer's Evolution: Personal and Professional Growth	Electrical and Electronics Engineering
1344	PRAJUL M P	Engineer's Evolution: Personal and Professional Growth	Automobile Engineering
1345	RAJESWARY A V	Engineer's Evolution: Personal and Professional Growth	Electrical and Electronics Engineering
1346	SAYOOJ SURESH	Engineer's Evolution: Personal and Professional Growth	Electrical and Electronics Engineering
1347	SHIYAS SHAMSUDHEEN	Engineering Front Loting The Solve Land No. Co. Stall L. Connection	Electrical and Electronica Engineering
	,	ERMANUS SCHOOL	OF ENGINEERING & TECHNOLOGY OF ENGINEERING & TECHNOLOGY R, PALLISSERY, KARUKUTTY DLAM, KERALA-683 576

1348	SHOJO JOHNSON	Engineer's Evolution: Personal and Professional Growth	Electrical and Electronics Engineering
	SONA PETER	Engineer's Evolution: Personal and Professional Growth	Electronics and Communication Engineering
1350	SREELAKSHMI K S	Engineer's Evolution: Personal and Professional Growth	Electronics and Communication Engineering
1351	SWARAJ T	Engineer's Evolution: Personal and Professional Growth	Automobile Engineering
	TEJAS C J	Engineer's Evolution: Personal and Professional Growth	Electronics and Communication Engineering
		Engineer's Evolution: Personal and Professional Growth	Electrical and Electronics Engineering
1354	VISHNU K MENON	Engineer's Evolution: Personal and Professional Growth	Electronics and Communication Engineering
1355	HARISANKAR	Geotechnical Engineering I	Civil Engineering

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SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY



Vidya Nagar, Palissery, Karukutty, Kerala 683576

Add on /Certificate/Value added programs and Online MOOC programs like NPTEL, Swayam

2019-20

Sl. No	Name of the Add on /Certificate/Value added programs and Online MOOC programs like NPTEL, Swayam	Course code	Number of students enrolled
1	Introduction to swarm robotics	CIR1920S01	69
2	Get introduced with flavours of C++	CGC1920S02	244
3	Software Engineering using Agile method	CSM1920S03	314
4	Blockchain enabling revolution	CBR1920S04	186
5	Plastic Waste Management	NPT1920S01	1
	Total number of students		814

KARUKUTTY PECHNOLOGISTICS SAYOS * 150

Students list 2019-2020

1 ABHISHER A MENON Introduction to Swarm Robotics Electronics and Comm 2 ADARSH K V Introduction to Swarm Robotics Electronics and Comm 4 ADITYA JAI Introduction to Swarm Robotics Electronics and Comm 5 AGNET JOBAI Introduction to Swarm Robotics Electronics and Comm 6 ANAGHA K Introduction to Swarm Robotics Electronics and Comm 8 ANET JOBAI Introduction to Swarm Robotics Electronics and Comm 7 ANAGHA RAJEEV Introduction to Swarm Robotics Electronics and Comm 9 ANFRIN JOSEPH Introduction to Swarm Robotics Electronics and Comm 9 ANFRIN JOSEPH Introduction to Swarm Robotics Electronics and Comm 10 ANTONY PETTA Introduction to Swarm Robotics Electronics and Comm 11 ARAVIND M V Introduction to Swarm Robotics Electronics and Comm 11 ARAVIND M V Introduction to Swarm Robotics Electronics and Comm 12 DELVIN DINOY Introduction to Swarm Robotics Electronics and Comm 13 DEVAPRIYA K S Introduction to Swarm Robotics Electronics and Comm 14 DEVIKA SHINITH Introduction to Swarm Robotics Electronics and Comm 15 GAUTHAM JAY ASURYA Introduction to Swarm Robotics Electronics and Comm 16 GURUDUTT S PRABHU Introduction to Swarm Robotics Electronics and Comm 17 HARIDEV P Introduction to Swarm Robotics Electronics and Comm 18 HARIKRISHNA K Introduction to Swarm Robotics Electronics and Comm 19 HARIDEV P Introduction to Swarm Robotics Electronics and Comm 19 HARIDEV P Introduction to Swarm Robotics Electronics and Comm 19 HARIDEV P Introduction to Swarm Robotics Electronics and Comm 19 HARIDEV P Introduction to Swarm Robotics Electronics and Comm 19 HARIDEV P Introduction to Swarm Robotics Electronics and Comm 19 HARIDEV P Introduction to Swarm Robotics Electronics and Comm 19 HARIDEV P Introduction to Swarm Robotics Electronics and Comm 19 HARIDEV P Introduction to Swarm Robotics Electronics and Comm 19 HARIDEV P Introduction to Swarm Robotics Electronics and Comm 19 HARIDEV P Introduction to Swarm Robotics Electronics and Comm 19 HARIDEV P Introduction to Swarm Robotics Electronics and Comm 19 HARIDEV RDAN Introduction to Swarm Robo	ment
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73	ABIN SIBY	Get introduced with the flavours of programming through C++	Computer Science Engineering
74	ADIL ABDUL KADAR	Get introduced with the flavours of programming through C++	Computer Science Engineering
75	ADITHYA KRISHNAN	Get introduced with the flavours of programming through C++	Computer Science Engineering
76	ADITYA MUKUNDAN	Get introduced with the flavours of programming through C++	Computer Science Engineering
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79	AJAYSURYAN P A	Get introduced with the flavours of programming through C++	Computer Science Engineering
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81	AKHILA AJITH	Get introduced with the flavours of programming through C++	Computer Science Engineering
82	AKHILDAS H	Get introduced with the flavours of programming through C++	Computer Science Engineering
83	AKHINASH PRASAD	Get introduced with the flavours of programming through C++	Computer Science Engineering
84	AKSHARA A S	Get introduced with the flavours of programming through C++	Computer Science Engineering
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	ALEN ROY	Get introduced with the flavours of programming through C++	Computer Science Engineering
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88	AMALNA K HARISH	Get introduced with the flavours of programming through C++	Computer Science Engineering
89	AMAL RAJESH	Get introduced with the fl yours of programming through C++	Computer Science Engineering
90	ANANTHAKRISHNAN V R	Get introduced with the flavours of programming through C++	Computer Science Engineering
91	ANEENA K S	Get introduced with the flavours of programming through C++	Computer Science Engineering
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93	ANJANA SANJAY	Get introduced with the flavours of programming through C++	Computer Science Engineering
94	ANNMARY JACOB	Get introduced with the flavours of programming through C++	Computer Science Engineering
95	ANOOP FRANCIS	Get introduced with the flavours of programming through C++	Computer Science Engineering
96	ANTONY K SHAJI	Get introduced with the flavours of programming through C++	Computer Science Engineering
97	ANTRIN SANTHOSH	Get introduced with the flavours of programming through C++	Computer Science Engineering
98	ANURENJ K P	Get introduced with the flavours of programming through C++	Computer Science Engineering
99	AQIL ANWAR	Get introduced with the flavours of programming through C++	Computer Science Engineering
100	ARYA ANIL KUMAR	Get introduced with the flavours of programming through C++	Computer Science Engineering
101	ASWINKUMAR T S	Get introduced with the flavours of programming through C++	Computer Science Engineering
102	ASWIN N	Get introduced with the flavours of programming through C++	Computer Science Engineering
103	ASWIN SANIL BHASKAR	Get introduced with the flavours of programming through C++	Computer Science Engineering
104	ASWIN SURESH P	Get introduced with the flavours of programming through C++	Computer Science Engineering
105	ATHUL V NAIR	Get introduced with the flavours of programming through C++	Computer Science Engineering
106	AVILA JAMES	Get introduced with the flavours of programming through C++	Computer Science Engineering
107	BEN REJI	Get introduced with the flavours of programming through C++	Computer Science Engineering
108	BHAVYA P S	Get introduced with the flavours of programming through C++	Computer Science Engineering
109	BISHITHA K P	Get introduced with the flavours of programming through C++	Computer Science Engineering
110	CHANDINI P S	Get introduced with the flavours of programming through C++	Computer Science Engineering
111	DELVIN AUGUSTINE	Get introduced with the flavours of programming through C++	Computer Science Engineering
112	DELVIN M SHINOY	Get introduced with the flavours of programming through C++	Computer Science Engineering
113	EDWIN BENNY	Get introduced with the flavours of programming through C++	Computer Science Engineering
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115	FEBIN ALEX	Get introduced with the flavours of programming through C++	Computer Science Engineering
116	FITHA NAZAR	Get introduced with the flavours of programming through C++	Computer Science Engineering
117	GAUTHAM KRISHNA S	Get introduced with the flavours of programming through C++	Computer Science Engineering
118	GEORGE ANIL	Get introduced with the flavours of programming through C++	Computer Science Engineering
119	GEORGE OOMMEN VARGHESE	Get introduced with the flavours of programming through C++	Computer Science Engineering
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121	GOKUL KRISHNAN V G	Get introduced with the flavours of programming through C++	Computer Science Engineering
122	GOPIKA DINESAN UTTAMANTIL	Get introduced with the flavours of programming through C++	Computer Science Engineering
123	GOPIKA JAIDEEP	Get introduced with the flavours of programming through C++	Computer Science Engineering
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125	GOUTHAM GOPI S PILLAI	Get introduced with the flavours of programming through C++	Computer Science Engineering
126	HADIYA	Get introduced with the flavours of programming through C++	Computer Science Engineering
127	HANCE STEVE	Get introduced with the flavours of programming through C++	Computer Science Engineering
128	AGHEEL KAREEM	Get introduced with the flavours of programming through C++	Computer Science Engineering
129	Pranav Ramakrishnan	Get introduced with the flavours of programming through C++	Electrical & Electronics Engineering
130	Rohith M	Get introduced with the flavours of programming through C++	Mechanical Engineering
131	Akhil Paulson	Get introduced with the flavours of programming through C++	Electronics and Communication Engineering
132	Nisha Benny	Get introduced with the flavours of programming through C++	Electronics and Communication Engineering
133	Angel Joyson	Get introduced with the flavours of programming through C++	Electrical & Electronics Engineering
134	Glory Elizabeth Elias	Get introduced with the flavours of programming through C++	Computer Science Engineering
135	Minhaj sageer vm	Get introduced with the flavours of programming through C++	Automibile Engineering
136	Neil Jolly	Get introduced with the flavours of programming through C++	Mechanical Engineering
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186 ASHBY BABU Get introduced with the flavoured programming through C++ BINCIPACompute ERNAKULAM, KERALA-683 ERNAKULAM, KERALA-683	Science Engineering

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187	ASHIK MATHEW	Get introduced with the flavours of programming through C++	Computer Science Engineering
188	ASHIL BASHEER	Get introduced with the flavours of programming through C++	Computer Science Engineering
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193	DHEESHNA M D	Get introduced with the flavours of programming through C++	Computer Science Engineering
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195	FARZANA V M	Get introduced with the flavours of programming through C++	Computer Science Engineering
	GAYATHRI V	Get introduced with the flavours of programming through C++	Computer Science Engineering
	HARIHARAN V	Get introduced with the flavours of programming through C++	Computer Science Engineering
198	HIDA RAHMAN	Get introduced with the flavours of programming through C++	Computer Science Engineering
199	HISANA T Y	Get introduced with the flavours of programming through C++	Computer Science Engineering
200	IJAZ BABU M	Get introduced with the flavours of programming through C++	Computer Science Engineering
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	KRISHNANATH K	Get introduced with the flavours of programming through C++	Computer Science Engineering
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211	MANEESH KRISHNA M	Get introduced with the flavours of programming through C++	Computer Science Engineering
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213	MARIYA RAPHEL	Get introduced with the flavours of programming through C++	Computer Science Engineering
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220	NIMISHA MANOJ	Get introduced with the flavours of programming through C++	Computer Science Engineering
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	ROBIN ABRAHAM	Get introduced with the flavours of programming through C++	Computer Science Engineering
	ROHAN J THEVARA	Get introduced with the flavours of programming through C++	Computer Science Engineering
231	ROSEMOL BIJU	Get introduced with the flavours of programming through C++	Computer Science Engineering
232	ROSHAN PRASAD	Get introduced with the flavours of programming through C++	Computer Science Engineering
233	SAEED V BASHEER	Get introduced with the flavours of programming through C++	COMputer Science Engineering
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234	SANJU M P	Get introduced with the flavours of programming through C++	Computer Science Engineering
235	SARANYA M. NAMBIAR	Get introduced with the flavours of programming through C++	Computer Science Engineering
236	SARATH A	Get introduced with the flavours of programming through C++	Computer Science Engineering
237	SARATH AMAY NAIR	Get introduced with the flavours of programming through C++	Computer Science Engineering
238	SARATH J	Get introduced with the flavours of programming through C++	Computer Science Engineering
239	SHALLET MARY T ELDHO	Get introduced with the flavours of programming through C++	Computer Science Engineering
240	SHILPA SEKHAR	Get introduced with the flavours of programming through C++	Computer Science Engineering
241	SHIMIL K ELDOSE	Get introduced with the flavours of programming through C++	Computer Science Engineering
242	SHRAVAN MANOJ	Get introduced with the flavours of programming through C++	Computer Science Engineering
243	SIMON SAJU	Get introduced with the flavours of programming through C++	Computer Science Engineering
244	SNEHA S NAMBIAR	Get introduced with the flavours of programming through C++	Computer Science Engineering
245	SOHAN JAMES	Get introduced with the flavours of programming through C++	Computer Science Engineering
246	SREERAJ B R	Get introduced with the flavours of programming through C++	Computer Science Engineering
247	STEN BENNY	Get introduced with the flavours of programming through C++	Computer Science Engineering
248	SUMAYYA SUHAIL	Get introduced with the flavours of programming through C++	Computer Science Engineering
249	SWATHY HARISH	Get introduced with the flavours of programming through C++	Computer Science Engineering
250	THOMAS VILANGADAN	Get introduced with the flavours of programming through C++	Computer Science Engineering
251	VARUN S NAIR	Get introduced with the flavours of programming through C++	Computer Science Engineering
252	VIKHNESH KRISHNA	Get introduced with the flavours of programming through C++	Computer Science Engineering
253	VINAY ARUN DEO	Get introduced with the flavours of programming through C++	Computer Science Engineering
254	VINAY STEEPHEN	Get introduced with the flavours of programming through C++	Computer Science Engineering
255	VINIL VARGHESE	Get introduced with the flavours of programming through C++	Computer Science Engineering
256	VISHNU GOPIDAS	Get introduced with the flavours of programming through C++	Computer Science Engineering
257	VISHNUPRASAD R	Get introduced with the flavours of programming through C++	Computer Science Engineering
258	VISHNURAJ K R	Get introduced with the flavours of programming through C++	Computer Science Engineering
259	VISHNU T P	Get introduced with the flavours of programming through C++	Computer Science Engineering
260	AANAND HARI	Get introduced with the flavours of programming through C++	Computer Science Engineering
261	AARON JOSEPH FERNANDEZ	Get introduced with the flavours of programming through C++	Computer Science Engineering
262	ABDUL ADIL BASHEER	Get introduced with the flavours of programming through C++	Computer Science Engineering
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264	ABHIJITH ANILKUMAR	Get introduced with the flavours of programming through C++	Computer Science Engineering
265	ABHIJITH ANILKUMAR M	Get introduced with the flavours of programming through C++	Computer Science Engineering
266	АВНІЛІТН S	Get introduced with the flavours of programming through C++	Computer Science Engineering
267	ABHIRAM T	Get introduced with the flavours of programming through C++	Computer Science Engineering
268	ADARSH VISWANATH	Get introduced with the flavours of programming through C++	Computer Science Engineering
269	AISWARYA VINOD	Get introduced with the flavours of programming through C++	Computer Science Engineering
270	AJAY K S	Get introduced with the flavours of programming through C++	Computer Science Engineering
271	AKSHAY AJITH	Get introduced with the flavours of programming through C++	Computer Science Engineering
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273	ALWIN VARGHESE	Get introduced with the flavours of programming through C++	Computer Science Engineering
274	AMAL M DAS	Get introduced with the flavours of programming through C++	Computer Science Engineering
275	AMELIN DENNY	Get introduced with the flavours of programming through C++	computer Science Engineering
276	ANANTHA KRISHNAN S	Get introduced with the flavours of programming through C++	Computer Science Engineering
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278	ANJALI P R	Get introduced with the lawours of programming through C++	Computer Science Engineering
279	ANJANA PRAKASH PATTERI	Get introduced with the flavours of programming through C++	Computer Science Engineering
280	ANN MARIA		a DAd
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283	ANWIN DAVID	Get introduced with the flavours of programming through C++	Computer Science Engineering Computer Science Engineering
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285	ARJUN A GHOSH	Get introduced with the flavours of programming through C++	Computer Science Engineering Computer Science Engineering
286	ARJUN R MENON	Get introduced with the flavours of programming through C++	Computer Science Engineering Computer Science Engineering
287	ARSHAD ANSIFER T. S.	Get introduced with the flavours of programming through C++	Computer Science Engineering Computer Science Engineering
288	ASHIL K SHANAVAS	Get introduced with the flavours of programming through C++	Computer Science Engineering
289	ASHNA PARWIN C S	Get introduced with the flavours of programming through C++	Computer Science Engineering
290	ASHWIN K A	Get introduced with the flavours of programming through C++	Computer Science Engineering
291	ATHIRA K S	Get introduced with the flavours of programming through C++	Computer Science Engineering
292	ATHIRA THERES THOMAS	Get introduced with the flavours of programming through C++	Computer Science Engineering
293	ATHIRA VARGHESE	Get introduced with the flavours of programming through C++	Computer Science Engineering
94	ATHIRA V J	Get introduced with the flavours of programming through C++	Computer Science Engineering
95	ATHUL JEEVANKUMAR NEDUMPILLIL	Get introduced with the flavours of programming through C++	Computer Science Engineering
96	AUSTIN KURUVILLA M	Get introduced with the flavours of programming through C++	Computer Science Engineering
.97	AVIN M S	Get introduced with the flavours of programming through C++	Computer Science Engineering
298	AZIYA TABASSUM	Get introduced with the flavours of programming through C++	Computer Science Engineering
299	BHAVYASREE P V	Get introduced with the flavours of programming through C++	Computer Science Engineering
300	BIJITHA BALAKRISHNAN	Get introduced with the flavours of programming through C++	Computer Science Engineering
301	CHAITHRA C V	Get introduced with the flavours of programming through C++	Computer Science Engineering
302	CHINMAY KRISHNA S	Get introduced with the flavours of programming through C++	Computer Science Engineering
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304	DAVID PAUL	Get introduced with the flavours of programming through C++	Computer Science Engineering
305	DIYA K DAYAL	Get introduced with the flavours of programming through C++	Computer Science Engineering
306	FASNA K S	Get introduced with the flavours of programming through C++	Computer Science Engineering
307	GANESH BABU	Get introduced with the flavours of programming through C++	Computer Science Engineering
308	GAYATHRI JAYAKUMAR	Get introduced with the flavours of programming through C++	Computer Science Engineering
309	GAYATHRI M	Get introduced with the flavours of programming through C++	Computer Science Engineering
310	GOKUL DAS K	Get introduced with the flavours of programming through C++	Computer Science Engineering
311	GOKUL SUDHAKARAN P	Get introduced with the flavours of programming through C++	Computer Science Engineering
312	GOPIKA V	Get introduced with the flavours of programming through C++	Computer Science Engineering
313	HARSHITH S PILLAI	Get introduced with the flavours of programming through C++	Computer Science Engineering
314	ABHAY NAIR	Software Engineering using Agile method	Computer Science Engineering
315	ABHINAV VINODAN	Software Engineering using Agile method	Computer Science Engineering
316	ABHISHEK DINESH	Software Engineering using Agile method	Computer Science Engineering
317	ABHISHEK JOSE	Software Engineering using Agile method	Computer Science Engineering
318	ABINAV E V	Software Engineering using Agile method	Computer Science Engineering
19	ADARSH M R	Software Engineering using Agile method	Computer Science Engineering
20	ADARSH P	Software Engineering using Agile method	Computer Science Engineering
321	AHAMED OMAR	Software Engineering using Agile method	Computer Science Engineering
322	AHAMMED MALIK PS	Software Engineering using Agile method	· Computer Science Engineering
323	AINA ARUN	Software Engineering using Agile method	Computer Science Engineering
324	AKASH T S	Software Engineering Lights Agile method	Computer Science Engineering
325	AKHIL A	Software Engineering using Agile method	Computer Science Engineering
326	AKSA AGI	Software Engineering using Agile method	Computer Science Engineering
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330	ALEENA MARTIN	Software Engineering using Agile method	Computer Science Engineering
331	ALKA PRAVEEN	Software Engineering using Agile method	Computer Science Engineering
332	AMAL KRISHNA K B	Software Engineering using Agile method	Computer Science Engineering
333	AMAY KRISHNA V S	Software Engineering using Agile method	Computer Science Engineering
334	AMIYA SHEREEF	Software Engineering using Agile method	Computer Science Engineering
335	ANAGHA PRASAD TP	Software Engineering using Agile method	Computer Science Engineering
336	ANAL AJITH K	Software Engineering using Agile method	Computer Science Engineering
337	ANAMIKA P DINVI	Software Engineering using Agile method	Computer Science Engineering
338	ANANDJITH T J	Software Engineering using Agile method	Computer Science Engineering
339	ANIRUDH V KUMAR	Software Engineering using Agile method	Computer Science Engineering
340	ANTONY J THAZHATHA	Software Engineering using Agile method	Computer Science Engineering
341	ANUBHAV K V	Software Engineering using Agile method	Computer Science Engineering
342	ANUPRIYA P	Software Engineering using Agile method	Computer Science Engineering
343	ARATHI PRASAD	Software Engineering using Agile method	Computer Science Engineering
344	ARJUN A P	Software Engineering using Agile method	Computer Science Engineering
345	A R PARVATHY	Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
346	ARUNJITH BABU	Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
347	ARYANANDHA K P	Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
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348 349	ASHWIN SHIBU ATHUL KRISHNA S	Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
350		Software Engineering using Agile method	1 8 8
	AVANTHIKA ANAND	Software Engineering using Agile method Software Engineering using Agile method	Computer Science Engineering
351 352	CEMAL AJMAL		Computer Science Engineering
353	CHRISTY SAJI	Software Engineering using Agile method	Computer Science Engineering
	CLARIS ISIDORE	Software Engineering using Agile method	Computer Science Engineering
354	DAN SHIJU	Software Engineering using Agile method	Computer Science Engineering
355	DEEPAK MOHAN	Software Engineering using Agile method	Computer Science Engineering
356	DERIN JOBY	Software Engineering using Agile method	Computer Science Engineering
357	DEVANARAYANAN K S	Software Engineering using Agile method	Computer Science Engineering
358	DEVIDAS	Software Engineering using Agile method	Computer Science Engineering
359	DIMA YUNUS PARAMBAN	Software Engineering using Agile method	Computer Science Engineering
360	EDWIN ISSAC MATHEW	Software Engineering using Agile method	Computer Science Engineering
361	ELENA GEORGE	Software Engineering using Agile method	Computer Science Engineering
362	EVIN ROBIN	Software Engineering using Agile method	Computer Science Engineering
363	FIDHA FATHIMA SALEEM	Software Engineering using Agile method	Computer Science Engineering
364	GAUTAM BIJU	Software Engineering using Agile method	Computer Science Engineering
365	GAUTHAM P MANOJ	Software Engineering using Agile method	Computer Science Engineering
366	GAYATHRI GANESH BABU	Software Engineering using Agile method	Computer Science Engineering
367	GEORGIN JACOB MATHEW	Software Engineering using Agile method	Computer Science Engineering
368	GOPIKA SATHEENDRAN	Software Engineering using Agile method	Computer Science Engineering
369	GOWRY V M	Software Engineering using Agile method	Computer Science Engineering
370	HAFIS MUHAMED P NASAR	Software Engineering using Agile method	Computer Science Engineering
371	HANNA SALIM	Software Engineering using Agile method	Computer Science Engineering
372	HARIGOVIND B	Software Engineering using Agile method	Computer Science Engineering
373	HRISHIKESH V S	Software Engineering using Agile method	Computer Science Engineering
374	HRITHIK MANOJ	Software Ingineering With Aglic method	Computer Science Engineering
		1 2 000 1 ELW 2010	PIRINCIPACOMPUTER SCIENCE Engineering OU OF ENGINEERING & TECHNOLOGY GAR, PALLISSERY, KARUKUTTY GAR, PALLISSERY, KARUKUTTY AKULAM, KERALA-683 576

375 IRIN PAULY	Software Engineering using Agile method	Computer Science Engineering
376 JAVED RAHMAN N A	Software Engineering using Agile method	Computer Science Engineering
JEFFIN MANESH N	Software Engineering using Agile method	Computer Science Engineering
378 JEO GEORGE	Software Engineering using Agile method	Computer Science Engineering
JINO JOHNSON	Software Engineering using Agile method	Computer Science Engineering
380 JISMARIYA JOY	Software Engineering using Agile method	Computer Science Engineering
JOEL T MATHEW	Software Engineering using Agile method	Computer Science Engineering
382 JOHAN BIJU PAUL	Software Engineering using Agile method	Computer Science Engineering
83 JOHN ABRAHAM	Software Engineering using Agile method	Computer Science Engineering
84 JOS MALIEKAL	Software Engineering using Agile method	Computer Science Engineering
85 JYOTHISH T R	Software Engineering using Agile method	Computer Science Engineering
86 KARTHIK J NAIR	Software Engineering using Agile method	Computer Science Engineering
87 MAGHNUS RICHARD	Software Engineering using Agile method	Computer Science Engineering
88 MALAVIKA K	Software Engineering using Agile method	Computer Science Engineering
89 MANAV MENON	Software Engineering using Agile method	Computer Science Engineering
90 MATHEW C PAUL	Software Engineering using Agile method	Computer Science Engineering
91 MILEENA CELESTINE	Software Engineering using Agile method	Computer Science Engineering
22 MOHAMMED NAEEM	Software Engineering using Agile method	Computer Science Engineering
93 MUHAMMED ASWIN K H	Software Engineering using Agile method	Computer Science Engineering
94 MUHAMMED IRFAN T M	Software Engineering using Agile method	Computer Science Engineering
95 MUHAMMED MUHAD MAHAMOOD	Software Engineering using Agile method	Computer Science Engineering
96 MUHAMMED NIHAL V P	Software Engineering using Agile method	Computer Science Engineering
97 MUHAMMED RISHAD M	Software Engineering using Agile method	Computer Science Engineering
98 MUHAMMED SAAHIL	Software Engineering using Agile method	Computer Science Engineering
99 MUHAMMED SAHAL A A	Software Engineering using Agile method	Computer Science Engineering
00 MUHAMMED SAMEER	Software Engineering using Agile method	Computer Science Engineering
01 MUHAMMED YASIR	Software Engineering using Agile method	Computer Science Engineering
02 NANDANA M S	Software Engineering using Agile method	Computer Science Engineering
03 NANDANA P	Software Engineering using Agile method	Computer Science Engineering
04 NANDANA S BINOY	Software Engineering using Agile method	Computer Science Engineering
05 NEELAKANDAN GIREESH	Software Engineering using Agile method	Computer Science Engineering
06 NEHA BABU	Software Engineering using Agile method	Computer Science Engineering
07 NEHA ELSA MATHEW	Software Engineering using Agile method	Computer Science Engineering
08 NIHAL MOHAMED P S	Software Engineering using Agile method	Computer Science Engineering
09 NIKITTA KURIAKOSE	Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
10 NIYA BENNY	Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
11 NIYA FATHIMA	Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
12 PANCHAMY M T	Software Engineering using Agile method	Computer Science Engineering
13 P GANESHA MURTHY	Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
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	0 0 0	Computer Science Engineering Computer Science Engineering
15 RAHUL RAJ PILLAI 16 RAINA S METHAR	Software Engineering using Agile method Software Engineering using Agile method	Computer Science Engineering
17 RAYYAN POTTACHOLA SHAMSEER	Software Engineering using Agile method Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
18 RISHIKESH	Software Engineering Liging Agile method	Computer Science Engineering Computer Science Engineering
19 RIYA JOHNSON	Software Engineering using Agale method	Computer Science Engineering Computer Science Engineering
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20 ROHAN ROY 21 ROSE MARIYA SHAJU		
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422 SAAV	AN K N	Software Engineering using Agile method	Computer Science Engineering
	A SALEEM	Software Engineering using Agile method	Computer Science Engineering
	PAULSON	Software Engineering using Agile method	Computer Science Engineering
	RANJITH	Software Engineering using Agile method	Computer Science Engineering
	HERI BHAT	Software Engineering using Agile method	Computer Science Engineering
	SUDHEER	Software Engineering using Agile method	Computer Science Engineering
	SATHEESH	Software Engineering using Agile method	Computer Science Engineering
129 SHERI		Software Engineering using Agile method	Computer Science Engineering
	YA SANJEEV	Software Engineering using Agile method	Computer Science Engineering
431 SONA		Software Engineering using Agile method	Computer Science Engineering
SOOR		Software Engineering using Agile method	Computer Science Engineering
	M B PILLAI	Software Engineering using Agile method	Computer Science Engineering
	N BIJU	Software Engineering using Agile method	Computer Science Engineering
	HA C M	Software Engineering using Agile method	Computer Science Engineering
	HAR S KUMAR	Software Engineering using Agile method	Computer Science Engineering
	AR SOJAN	Software Engineering using Agile method	Computer Science Engineering
	N V KAMATH	Software Engineering using Agile method	Computer Science Engineering
	NESH R	Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
40 VISHA		Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
	IU PRASAD S R	Software Engineering using Agile method	Computer Science Engineering
	NAVI SASIDHARAN	Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
	NAVI SASIDIIARAN NAVI SASIKUMAR	Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
	ITH RAJEEVAN	Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
	NAV JIJU	Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
	IYAN HARI	Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
	IYA RAJ T V		Computer Science Engineering Computer Science Engineering
		Software Engineering using Agile method	1 5 5
	Y BINU	Software Engineering using Agile method	Computer Science Engineering
	L RAJESH	Software Engineering using Agile method	Computer Science Engineering
	NA ZAHEER	Software Engineering using Agile method	Computer Science Engineering
	LO FIJO	Software Engineering using Agile method	Computer Science Engineering
ANJAI		Software Engineering using Agile method	Computer Science Engineering
	TOMY	Software Engineering using Agile method	Computer Science Engineering
	A BIJU	Software Engineering using Agile method	Computer Science Engineering
	AG RAJEEVAN	Software Engineering using Agile method	Computer Science Engineering
APARI		Software Engineering using Agile method	Computer Science Engineering
ARAV		Software Engineering using Agile method	Computer Science Engineering
458 ARJUN		Software Engineering using Agile method	Computer Science Engineering
ARYA		Software Engineering using Agile method	Computer Science Engineering
	BINOY	Software Engineering using Agile method	Computer Science Engineering
	L KRISHNA	Software Engineering using Agile method	Computer Science Engineering
	S KRISHNA	Software Engineering using Agile method	Computer Science Engineering
	TOPHER JOY	Software Engineering using Agile method	Computer Science Engineering
	AN RAJESH	Software Engineering using Agile method	Computer Science Engineering
	DELEEP	Software Engineering Using Agile method	Computer Science Engineering
	PRADEEP	Software Engineering using Agile method	Computer Science Engineering
	MA ZEHRA K M	Software Engineering using Axile method	Computer Science Engineering
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469	GASTEENA LAURIENDA PESS	Software Engineering using Agile method	Computer Science Engineering
470	GAUTHAM S	Software Engineering using Agile method	Computer Science Engineering
471	GEORGE PARAKKAL	Software Engineering using Agile method	Computer Science Engineering
472	HAFIZ VEERAN	Software Engineering using Agile method	Computer Science Engineering
473	JACOB JOHNSON K	Software Engineering using Agile method	Computer Science Engineering
474	JEREMY JOSEPH	Software Engineering using Agile method	Computer Science Engineering
175	JESNIYA JOSE	Software Engineering using Agile method	Computer Science Engineering
176	JOEL JOHNSON	Software Engineering using Agile method	Computer Science Engineering
177	KARTHIK J SANKAR	Software Engineering using Agile method	Computer Science Engineering
178	MIDHUN V	Software Engineering using Agile method	Computer Science Engineering
179	MOHAMED RAIHAN EDAVANA ISHAC	Software Engineering using Agile method	Computer Science Engineering
480	MOHAMMAD BILAL	Software Engineering using Agile method	Computer Science Engineering
481	MOHAMMED SHAMIL C	Software Engineering using Agile method	Computer Science Engineering
82	NANDA DEEPAK	Software Engineering using Agile method	Computer Science Engineering
183	NAZMIA HAMZA	Software Engineering using Agile method	Computer Science Engineering
84	NELVIN MATHEW	Software Engineering using Agile method	Computer Science Engineering
85	NIHARIKA ANIL	Software Engineering using Agile method	Computer Science Engineering
86	P P DURGA	Software Engineering using Agile method	Computer Science Engineering
87	RAJ SURYA V	Software Engineering using Agile method	Computer Science Engineering
88	RANDEEP RAJ K	Software Engineering using Agile method	Computer Science Engineering
89	RIJO PAULOSE	Software Engineering using Agile method	Computer Science Engineering
90	SACHIN ASTRONG	Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
91	SAM SHAJU JOB	Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
.92	SAMUEL JOHN A	Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
93	SIDHARTH R	Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
94	SNEHA MANOJ		Computer Science Engineering Computer Science Engineering
	SOBHITH GEORGE SAANAND	Software Engineering using Agile method	1 6 6
195		Software Engineering using Agile method	Computer Science Engineering
196	VAISHNAV A	Software Engineering using Agile method	Computer Science Engineering
197	VAISHNAV V MANOHAR	Software Engineering using Agile method	Computer Science Engineering
98	VISHNU K V	Software Engineering using Agile method	Computer Science Engineering
.99	VYSHNAVI KRISHNAKUMAR	Software Engineering using Agile method	Computer Science Engineering
00	AAISHA NAEEMA K M	Software Engineering using Agile method	Computer Science Engineering
01	ABDULLA IMZAN SHAFI	Software Engineering using Agile method	Computer Science Engineering
02	ABHAY RAJEEV	Software Engineering using Agile method	Computer Science Engineering
03	ABHIMANUE R	Software Engineering using Agile method	Computer Science Engineering
04	ABHISHEK S	Software Engineering using Agile method	Computer Science Engineering
05	AISWARYA HARIGOPAL	Software Engineering using Agile method	Computer Science Engineering
06	AJITH K A	Software Engineering using Agile method	Computer Science Engineering
07	AKHIL T S	Software Engineering using Agile method	Computer Science Engineering
08	ALAN VARGHESE PAUL	Software Engineering using Agile method	Computer Science Engineering
09	ALBIN STANLY	Software Engineering using Agile method	Computer Science Engineering
10	ALEENA JOHNY	Software Engineering using Agile method	Computer Science Engineering
11	ALINA MATHEW	Software Engineering using Agile method	Computer Science Engineering
12	ALOCIOUS K JOSE	Software Engineering Liging Agile method	Computer Science Engineering
13	ALVIN BABU	Software Engineering using Agile method	Computer Science Engineering
14	AMALJITH A A	Software Fingine ring using Agila method	Computer Science Engineering
15	AMAL ZAMAN K	Software Engineering Wising Agil Emethod	COMPUTER Science Engineering
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516	AMITH SONI	Software Engineering using Agile method	Computer Science Engineering
517	AMRUTHA DILIP KUMAR	Software Engineering using Agile method	Computer Science Engineering
518	AMRUTHA VIPIN	Software Engineering using Agile method	Computer Science Engineering
519	ANAGHA SHAJIKUMAR	Software Engineering using Agile method	Computer Science Engineering
520	ANANDAKRISHNAN DINEJ	Software Engineering using Agile method	Computer Science Engineering
521	ANANDAKRISHNAN K B	Software Engineering using Agile method	Computer Science Engineering
522	ANANDANARAYAN J	Software Engineering using Agile method	Computer Science Engineering
523	ANANDHU MURALIDHARAN	Software Engineering using Agile method	Computer Science Engineering
524	ANANTHAKRISHNA K P	Software Engineering using Agile method	Computer Science Engineering
525	ANDREW SAJU	Software Engineering using Agile method	Computer Science Engineering
526	ANJALI KRISHNA	Software Engineering using Agile method	Computer Science Engineering
527	ANTONY AUSTIN C S	Software Engineering using Agile method	Computer Science Engineering
528	APARNA D ANIL	Software Engineering using Agile method	Computer Science Engineering
529	ARJUN J	Software Engineering using Agile method	Computer Science Engineering
530	ARJUN K R	Software Engineering using Agile method	Computer Science Engineering
531	ARJUN PRADEEP	Software Engineering using Agile method	Computer Science Engineering
532	ARJUN SURESH	Software Engineering using Agile method	Computer Science Engineering
533	AROMAL A SUDHI	Software Engineering using Agile method	Computer Science Engineering
534	ASHUTOSH DARSHAN K R	Software Engineering using Agile method	Computer Science Engineering
535	ASHWIN P SAJI	Software Engineering using Agile method	Computer Science Engineering
536	ASHWIN SIVASANKARAN KOLAPADATH	Software Engineering using Agile method	Computer Science Engineering
537	ASWIN BABU	Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
538	ASWIN BABU ASWIN PRADEEP	Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
539	BENEETA ANN JACOB	Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
540	BIMAL DEV S	Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
541	BRAMADATHAN	<u> </u>	Computer Science Engineering Computer Science Engineering
		Software Engineering using Agile method	1 6 6
542	BRINDA NAVEEN	Software Engineering using Agile method	Computer Science Engineering
543 544	CHACKOCHAN SERASTIAN	Software Engineering using Agile method	Computer Science Engineering
	CHACKOCHAN SEBASTIAN DELNA MARCHESE	Software Engineering using Agile method	Computer Science Engineering
545	DELNA VARGHESE	Software Engineering using Agile method	Computer Science Engineering
546	DENIS SAJI	Software Engineering using Agile method	Computer Science Engineering
547	EBIN DAVIS	Software Engineering using Agile method	Computer Science Engineering
548	EVELYN JOSSY ALOOKKARAN	Software Engineering using Agile method	Computer Science Engineering
549	FAAIZ LATHEEF P A	Software Engineering using Agile method	Computer Science Engineering
550	FAHMITHA FARHATH	Software Engineering using Agile method	Computer Science Engineering
551	FARHAN NAEEM	Software Engineering using Agile method	Computer Science Engineering
552	FATHIMA SAFNA P	Software Engineering using Agile method	Computer Science Engineering
553	GAYATHRI S NAIR	Software Engineering using Agile method	Computer Science Engineering
554	GOKUL UNNI	Software Engineering using Agile method	Computer Science Engineering
555	GOPIKRISHNA M A	Software Engineering using Agile method	Computer Science Engineering
556	GOPIKRISHNAN L	Software Engineering using Agile method	Computer Science Engineering
557	H BHARATH	Software Engineering using Agile method	Computer Science Engineering
558	HISHAM A HASHIM	Software Engineering using Agile method	Computer Science Engineering
559	HRISHINADH M	Software Engineering using Agile method	Computer Science Engineering
560	HRITHUL P B	Software Engineering using Agile method	Computer Science Engineering
561	ASWINI GILSON	Software Engineering using Agile method	Computer Science Engineering
562	IJAS AHAMMED	Software Ingineering using Agile method	Computer Science Engineering
		112 683 7 1 CLM STL	OOL OF ENGINEERING & TECHNOLOGY AGAR, PALLISSERY, KARUKUTTY NAKULAM, KERALA-683 576

563	ISHA KRISHNA V U	Software Engineering using Agile method	Computer Science Engineering
564	JEAN JACOB RAJESH	Software Engineering using Agile method	Computer Science Engineering
565	JEEVA JOSE	Software Engineering using Agile method	Computer Science Engineering
566	JEFIN ANTONY JOY	Software Engineering using Agile method	Computer Science Engineering
567	JENNIFER PINTO	Software Engineering using Agile method	Computer Science Engineering
568	JESTEEN FINU BABU	Software Engineering using Agile method	Computer Science Engineering
69	JESVIN P S	Software Engineering using Agile method	Computer Science Engineering
570	JOEL JOBY	Software Engineering using Agile method	Computer Science Engineering
571	JOHN VITHAYATHIL	Software Engineering using Agile method	Computer Science Engineering
572	KALA ARUN KUMAR	Software Engineering using Agile method	Computer Science Engineering
573	KARAN BAIJU	Software Engineering using Agile method	Computer Science Engineering
574	KAVYA AJAY	Software Engineering using Agile method	Computer Science Engineering
575	KRITHIKA S	Software Engineering using Agile method	Computer Science Engineering
576	LAKSHMI H	Software Engineering using Agile method	Computer Science Engineering
577	LAKSHMI SANTHOSH	Software Engineering using Agile method	Computer Science Engineering
578	LENITA BIJU	Software Engineering using Agile method	Computer Science Engineering
579	MARIYA LAVEENA ROSE P G	Software Engineering using Agile method	Computer Science Engineering
580	MEENAKSHY R NAMBIAR	Software Engineering using Agile method	Computer Science Engineering
581	MERIN PAPPACHAN	Software Engineering using Agile method	Computer Science Engineering
582	M M POOJAA	Software Engineering using Agile method	Computer Science Engineering
583	MOHAMED SINAN BIN ANWAR	Software Engineering using Agile method	Computer Science Engineering
584	MOHAMMAD SAFWAN	Software Engineering using Agile method	Computer Science Engineering
585	MOHAMMED IMRAN T M K	Software Engineering using Agile method	Computer Science Engineering
586	MOHAMMED JASSIM	Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
587	MOHAMMED ZIYAD	Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
588	MUHAMMAD FAZAL	Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
589	MUHAMMED ALKAZIM S	Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
590	M V AMAL KRISHNAN	Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
590 591	NIKHIL BIJO	Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
592	NIKHIL VINAYAN	Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
593	NITHIN S PUTHUSSERY	Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
594	NORA RAJU T	Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
595	PARVATHY NANDAKUMAR	Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
596	PARVATHY UDAYAN	Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
590 597	P K PRANAV SATHISH	0 0 0	Computer Science Engineering Computer Science Engineering
598	POOJA R MENON	Software Engineering using Agile method	1 0 0
598 599	PRASHOBH C P	Software Engineering using Agile method Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
600	RAHANA P A	Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
601	RAHUL S MENON	Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
602	RAICHEL MONCY	Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
	RAMSANKAR PALLIKKARA	6 6 6	1 5 5
603 604	RANSIF K MANAF	Software Engineering using Agile method Software Engineering using Agile method	Computer Science Engineering
605	RICHU SUSANNA SHERRY	Software Engineering using Agile method Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
606	RIHAN SAJEER	Software Engineering asing Agile method	Computer Science Engineering Computer Science Engineering
	ROHITH P LIJU		Computer Science Engineering Computer Science Engineering
607		Software Engineering using Agile method	Computer Science Engineering Computer Science Engineering
608 609	ROSHNA K R SAAJID V BASHEER	Software Mannering using Axile method	#IDAd a: B:
	John J. Dilotteet	Software Ingineering withing Agule method SCMS SCHIS SCMS SCHIS VIDYANA ERN	PIRINCIPACOMPUTER SCIENCE Engineering DOL OF ENGINEERING & TECHNOLOGY AGAR, PALLISSERY, KARUKUTTY

610	SAHENA SALIM	Software Engineering using Agile method	Computer Science Engineering
611	SANDO SHAJU	Software Engineering using Agile method	Computer Science Engineering
612	SANDRA SATHYAN M	Software Engineering using Agile method	Computer Science Engineering
613	SAVIO VINU ABRAHAM	Software Engineering using Agile method	Computer Science Engineering
614	SEBIN TOMY	Software Engineering using Agile method	Computer Science Engineering
615	SHIVADUTH S THAMPI	Software Engineering using Agile method	Computer Science Engineering
616	SHIVANG VIDYADHARAN	Software Engineering using Agile method	Computer Science Engineering
617	SHOUN BENNIS	Software Engineering using Agile method	Computer Science Engineering
618	SHREYA SAHAJAN	Software Engineering using Agile method	Computer Science Engineering
619	SIDHARTH N S	Software Engineering using Agile method	Computer Science Engineering
620	SOORAJ S	Software Engineering using Agile method	Computer Science Engineering
621	SOORYA KIRON JOHN	Software Engineering using Agile method	Computer Science Engineering
622	SOUMYA SUNIL	Software Engineering using Agile method	Computer Science Engineering
623	SOURAV K	Software Engineering using Agile method	Computer Science Engineering
624	SREEDARSANA AJAY	Software Engineering using Agile method	Computer Science Engineering
625	SREENIKTHA VALSAN	Software Engineering using Agile method	Computer Science Engineering
626	TOM GEORGE KAPPIL	Software Engineering using Agile method	Computer Science Engineering
627	VAISHNAV M V	Software Engineering using Agile method	Computer Science Engineering
628	AGHEEL KAREEM	Blockchain Enabling Revolution	Computer Science Engineering
629	Pranav Ramakrishnan	Blockchain Enabling Revolution	Electrical & Electronics Engineering
630	Rohith M	Blockchain Enabling Revolution	Mechanical Engineering
631	Akhil Paulson	Blockchain Enabling Revolution	Electronics & Communication Engineering
632	Nisha Benny	Blockchain Enabling Revolution	Electronics & Communication Engineering
633	Angel Joyson	Blockchain Enabling Revolution	Electrical & Electronics Engineering
634	Glory Elizabeth Elias	Blockchain Enabling Revolution	Computer Science Engineering
635	Minhaj sageer vm	Blockchain Enabling Revolution	Automobile Engineering
636	Neil Jolly	Blockchain Enabling Revolution	Mechanical Engineering
637	ROHAN.B.NAIR	Blockchain Enabling Revolution	Automobile Engineering
638	Gautham Manesh	Blockchain Enabling Revolution	Mechanical Engineering
639	Fasnah P	Blockchain Enabling Revolution	Computer Science Engineering
640	Kajal C T	Blockchain Enabling Revolution	Electrical & Electronics Engineering
641	Renish Sunny	Blockchain Enabling Revolution	Mechanical Engineering
642	Anusree S	Blockchain Enabling Revolution	Electronics & Communication Engineering
643	Sanjana Varghese	Blockchain Enabling Revolution	Computer Science Engineering
644	Sarath Krishnan P	Blockchain Enabling Revolution	Computer Science Engineering
645	Leon Stani Samson	Blockchain Enabling Revolution	Mechanical Engineering
646	Jeslin Merin Sajeev	Blockchain Enabling Revolution	Electronics & Communication Engineering
647	Rajalakshmi V	Blockchain Enabling Revolution	Computer Science Engineering
648	ARYA PRAKASH	Blockchain Enabling Revolution	Computer Science Engineering
649	Akshay k	Blockchain Enabling Revolution	Computer Science Engineering
650	Srutheesh	Blockchain Enabling Revolution	Computer Science Engineering
651	Aswathy Rajan	Blockchain Enabling Revolution	Computer Science Engineering
652	Parvathi K M	Blockchain Enabling Revolution	Electrical & Electronics Engineering
653	Lakshmi Divine.M	Blockchair Enabling Revolution	Electronics & Communication Engineering
654	Angel Mariya Babu	Blockeraut nabling Revolution	Computer Science Engineering
655	JEFSON JACOB	Block/hain Enabling Revolution	Computer Science Engineering
656	ABHIJITH KRISHNA E. R.	Blockchair Enabung Revolution	Computer Science Engineering
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657	ABHINAYA A MENON	Blockchain Enabling Revolution	Computer Science Engineering
658	AAROMAL SUJITH	Blockchain Enabling Revolution	Computer Science Engineering
659	ABHIJITH CHACKO	Blockchain Enabling Revolution	Computer Science Engineering
660	ABHIJITH VIJAYAN	Blockchain Enabling Revolution	Computer Science Engineering
661	AGNEY SAIDAS	Blockchain Enabling Revolution	Computer Science Engineering
662	AHALYA BAIJU P	Blockchain Enabling Revolution	Computer Science Engineering
663	AJAY S	Blockchain Enabling Revolution	Computer Science Engineering
664	AJIL JAISON	Blockchain Enabling Revolution	Computer Science Engineering
665	AJSER JUMANUDHEEN K T P	Blockchain Enabling Revolution	Computer Science Engineering
666	AKASH K P	Blockchain Enabling Revolution	Computer Science Engineering
667	AKHIL PAUL	Blockchain Enabling Revolution	Computer Science Engineering
668	AKSHARA K R	Blockchain Enabling Revolution	Computer Science Engineering
669	ALEN T BABURAJ	Blockchain Enabling Revolution	Computer Science Engineering
670	ALVIN JOSE	Blockchain Enabling Revolution	Computer Science Engineering
671	AMEENA AZAD	Blockchain Enabling Revolution	Computer Science Engineering
672	ANAGHA K J	Blockchain Enabling Revolution	Computer Science Engineering
673	ANANDARAM S	Blockchain Enabling Revolution	Computer Science Engineering
674	ANIRUDH SASI	Blockchain Enabling Revolution	Computer Science Engineering
675	ANJAL DAS T P	Blockchain Enabling Revolution	Computer Science Engineering
676	ANJALI K P	Blockchain Enabling Revolution	Computer Science Engineering
677	ANUPA T SEBASTIAN	Blockchain Enabling Revolution	Computer Science Engineering
678	ANZU MERIN JOHN	Blockchain Enabling Revolution	Computer Science Engineering
679	APARNA	Blockchain Enabling Revolution	Computer Science Engineering
680	ARDRA NAIR	Blockchain Enabling Revolution	Computer Science Engineering
681	ARJUN SUBRAMANIAN	Blockchain Enabling Revolution	Computer Science Engineering
682	ARJUN SURESH	Blockchain Enabling Revolution	Computer Science Engineering
683	ARSHIK ANTONY	Blockchain Enabling Revolution	Computer Science Engineering
684	ARUNDHATHI A	Blockchain Enabling Revolution	Computer Science Engineering
685	ASHAL M JOSHY	Blockchain Enabling Revolution	Computer Science Engineering
686	ASHBY BABU	Blockchain Enabling Revolution	Computer Science Engineering
687	ASHIK MATHEW	Blockchain Enabling Revolution	Computer Science Engineering
688	ASHIL BASHEER	Blockchain Enabling Revolution	Computer Science Engineering
689	ASWIN ANAND S	Blockchain Enabling Revolution	Computer Science Engineering
690	ASWIN RAJEEV	Blockchain Enabling Revolution	Computer Science Engineering
691	ASWIN REMESH	Blockchain Enabling Revolution	Computer Science Engineering
692	DEVIKA CHANDRAN	Blockchain Enabling Revolution	Computer Science Engineering
693	DHEESHNA M D	Blockchain Enabling Revolution	Computer Science Engineering
694	DIVYA SABU	Blockchain Enabling Revolution	Computer Science Engineering
695	FARZANA V M	Blockchain Enabling Revolution	Computer Science Engineering
696	GAYATHRI V	Blockchain Enabling Revolution	Computer Science Engineering
697	HARIHARAN V	Blockchain Enabling Revolution	Computer Science Engineering
698	HIDA RAHMAN	Blockchain Enabling Revolution	Computer Science Engineering
699	HISANA T Y	Blockchain Enabling Revolution	Computer Science Engineering
700	IJAZ BABU M	Blockchair Enabling Revolution	Computer Science Engineering
701	JISO JOSE	Blockelain Chabling Revolution	Computer Science Engineering
702	JITHIN GEORGE NETTICADAN	Block hain Enabling Revolution	Computer Science Engineering
703	JITHIN JOSEPH MICHAEL	Blockchair Enabling Revolution	Computer Science Engineering
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704	JIYA BENNY	Blockchain Enabling Revolution	Computer Science Engineering
705	JOEL MATHEW PAUL	Blockchain Enabling Revolution	Computer Science Engineering
706	JYOTHISH A	Blockchain Enabling Revolution	Computer Science Engineering
707	KAVITHA K K	Blockchain Enabling Revolution	Computer Science Engineering
708	KORANKOTTE MANOJ ADITYA	Blockchain Enabling Revolution	Computer Science Engineering
709	KRISHNANATH K	Blockchain Enabling Revolution	Computer Science Engineering
710	MALAVIKA K NAIR	Blockchain Enabling Revolution	Computer Science Engineering
711	MANEESH KRISHNA M	Blockchain Enabling Revolution	Computer Science Engineering
712	MANOJA E	Blockchain Enabling Revolution	Computer Science Engineering
713	MARIYA RAPHEL	Blockchain Enabling Revolution	Computer Science Engineering
714	MEERA C ANIL	Blockchain Enabling Revolution	Computer Science Engineering
715	MILNA JAMES	Blockchain Enabling Revolution	Computer Science Engineering
716	MOHAMMED SUHAIB V A	Blockchain Enabling Revolution	Computer Science Engineering
717	MUHAMMAD SAHEER C V	Blockchain Enabling Revolution	Computer Science Engineering
718	NEAL A.VINOD	Blockchain Enabling Revolution	Computer Science Engineering
719	NEETHU SUNIL	Blockchain Enabling Revolution	Computer Science Engineering
720	NIMISHA MANOJ	Blockchain Enabling Revolution	Computer Science Engineering
721	NIVEDYA K P	Blockchain Enabling Revolution	Computer Science Engineering
722	PARVATHI P J	Blockchain Enabling Revolution	Computer Science Engineering
723	POOJA S	Blockchain Enabling Revolution	Computer Science Engineering
724	PREMKRISHNA SUJIT	Blockchain Enabling Revolution	Computer Science Engineering
725	RAHUL K R	Blockchain Enabling Revolution	Computer Science Engineering
726	RAMACHANDRAN T H	Blockchain Enabling Revolution	Computer Science Engineering
727	RITHWIK S MENON	Blockchain Enabling Revolution	Computer Science Engineering
728	RIZWANA YASMIN HASHIM	Blockchain Enabling Revolution	Computer Science Engineering
729	ROBIN ABRAHAM	Blockchain Enabling Revolution	Computer Science Engineering
730	ROHAN J THEVARA	Blockchain Enabling Revolution	Computer Science Engineering
731	ROSEMOL BIJU	Blockchain Enabling Revolution	Computer Science Engineering
732	ROSHAN PRASAD	Blockchain Enabling Revolution	Computer Science Engineering
733	SAEED V BASHEER	Blockchain Enabling Revolution	Computer Science Engineering
734	SANJU M P	Blockchain Enabling Revolution	Computer Science Engineering
735	SARANYA M. NAMBIAR	Blockchain Enabling Revolution	Computer Science Engineering
736	SARATH A	Blockchain Enabling Revolution	Computer Science Engineering
737	SARATH AMAY NAIR	Blockchain Enabling Revolution	Computer Science Engineering
738	SARATH J	Blockchain Enabling Revolution	Computer Science Engineering
739	SHALLET MARY T ELDHO	Blockchain Enabling Revolution	Computer Science Engineering
740	SHILPA SEKHAR	Blockchain Enabling Revolution	Computer Science Engineering
741	SHIMIL K ELDOSE	Blockchain Enabling Revolution	Computer Science Engineering
742	SHRAVAN MANOJ	Blockchain Enabling Revolution	Computer Science Engineering
743	SIMON SAJU	Blockchain Enabling Revolution	Computer Science Engineering
744	SNEHA S NAMBIAR	Blockchain Enabling Revolution	Computer Science Engineering
745	SOHAN JAMES	Blockchain Enabling Revolution	Computer Science Engineering
746	SREERAJ B R	Blockchain Enabling Revolution	Computer Science Engineering
747	STEN BENNY	Blockchair Enabling Revolution	Computer Science Engineering
748	SUMAYYA SUHAIL	Blockelaint habling Revolution	Computer Science Engineering
749	SWATHY HARISH	Block thain Enabling Revolution	Computer Science Engineering
750	THOMAS VILANGADAN	Blockchair Enables Revolution	TIDAD I I I
		Blockchair Enghamy Revolution ERMAKUTE 683 576 SCMS SC VIDYAL	PIRINCIPACOMPUTER SCIENCE Engineering THOOL OF ENGINEERING & TECHNOLOGY THOOL OF ENGINEERING & TECHNOLOGY NAGAR, PALLISSERY, KARUKUTTY RNAKULAM, KERALA-683 576

752 753 754 755 756	VARUN S NAIR VIKHNESH KRISHNA VINAY ARUN DEO VINAY STEEPHEN VINIL VARGHESE VISHNU GOPIDAS	Blockchain Enabling Revolution Blockchain Enabling Revolution Blockchain Enabling Revolution Blockchain Enabling Revolution	Computer Science Engineering Computer Science Engineering Computer Science Engineering
753 754 755 756	VINAY ARUN DEO VINAY STEEPHEN VINIL VARGHESE	Blockchain Enabling Revolution	Computer Science Engineering
754 755 756	VINAY STEEPHEN VINIL VARGHESE		1 6 6
755 756	VINIL VARGHESE		Computer Science Engineering
756		Blockchain Enabling Revolution	Computer Science Engineering
		Blockchain Enabling Revolution	Computer Science Engineering
757	VISHNUPRASAD R	Blockchain Enabling Revolution	Computer Science Engineering
	VISHNURAJ K R	Blockchain Enabling Revolution	Computer Science Engineering
	VISHNU T P	Blockchain Enabling Revolution	Computer Science Engineering
	AANAND HARI	Blockchain Enabling Revolution	Computer Science Engineering
	AARON JOSEPH FERNANDEZ	Blockchain Enabling Revolution	Computer Science Engineering
	ABDUL ADIL BASHEER	Blockchain Enabling Revolution	Computer Science Engineering
	ABDUL SAMAD	Blockchain Enabling Revolution	Computer Science Engineering
	ABHIJITH ANILKUMAR	Blockchain Enabling Revolution	Computer Science Engineering
	ABHIJITH ANILKUMAR M	Blockchain Enabling Revolution	Computer Science Engineering
	ABHIJITH S	Blockchain Enabling Revolution	Computer Science Engineering
	ABHIRAM T	Blockchain Enabling Revolution	Computer Science Engineering Computer Science Engineering
	ADARSH VISWANATH	Blockchain Enabling Revolution	Computer Science Engineering Computer Science Engineering
	AISWARYA VINOD	Blockchain Enabling Revolution	Computer Science Engineering
	AJAY K S	Blockchain Enabling Revolution	Computer Science Engineering Computer Science Engineering
	AKSHAY AJITH	Blockchain Enabling Revolution	Computer Science Engineering Computer Science Engineering
	ALAN ANTONY	Blockchain Enabling Revolution	Computer Science Engineering Computer Science Engineering
	ALWIN VARGHESE	Blockchain Enabling Revolution	1 6 6
	AMAL M DAS	Blockchain Enabling Revolution	Computer Science Engineering Computer Science Engineering
	AMALIN DAS AMELIN DENNY	Blockchain Enabling Revolution	1 6 6
	ANANTHA KRISHNAN S	Blockchain Enabling Revolution	Computer Science Engineering
		Blockchain Enabling Revolution	Computer Science Engineering
	ANIALL D.D.	8	Computer Science Engineering
	ANJALI P R	Blockchain Enabling Revolution	Computer Science Engineering
	ANJANA PRAKASH PATTERI	Blockchain Enabling Revolution	Computer Science Engineering
	ANN MARIA	Blockchain Enabling Revolution	Computer Science Engineering
	ANSON PINHERO	Blockchain Enabling Revolution	Computer Science Engineering
	ANYON DAVID	Blockchain Enabling Revolution	Computer Science Engineering
	ANWIN DAVID	Blockchain Enabling Revolution	Computer Science Engineering
	ARAVIND S	Blockchain Enabling Revolution	Computer Science Engineering
	ARJUN A GHOSH	Blockchain Enabling Revolution	Computer Science Engineering
	ARJUN R MENON	Blockchain Enabling Revolution	Computer Science Engineering
	ARSHAD ANSIFER T. S.	Blockchain Enabling Revolution	Computer Science Engineering
	ASHIL K SHANAVAS	Blockchain Enabling Revolution	Computer Science Engineering
	ASHNA PARWIN C S	Blockchain Enabling Revolution	Computer Science Engineering
	ASHWIN K A	Blockchain Enabling Revolution	Computer Science Engineering
	ATHIRA K S	Blockchain Enabling Revolution	Computer Science Engineering
	ATHIRA THERES THOMAS	Blockchain Enabling Revolution	Computer Science Engineering
	ATHIRA VARGHESE	Blockchain Enabling Revolution	Computer Science Engineering
	ATHIL JEEVANKUMAR NEDUMBULU	Blockchair Enabling Revolution	Computer Science Engineering
	ATHUL JEEVANKUMAR NEDUMPILLIL	Blocker and English Revolution	Computer Science Engineering
	AUSTIN KURUVILLA M	Block/hain Enabling Revolution	Computer Science Engineering
797	AVIN M S	Blockhair Enghilis Revolution	Computer Science Engineering
		11 × 1 600 1 × 1 CLM 5 3CL	HOOL OF ENGINEERING & TECHNOLOGY HOOL OF ENGINEERING & TECHNOLOGY HAGAR, PALLISSERY, KARUKUTTY NAKULAM, KERALA-683 576

798	AZIYA TABASSUM	Blockchain Enabling Revolution	Computer Science Engineering
799	BHAVYASREE P V	Blockchain Enabling Revolution	Computer Science Engineering
800	BIJITHA BALAKRISHNAN	Blockchain Enabling Revolution	Computer Science Engineering
801	CHAITHRA C V	Blockchain Enabling Revolution	Computer Science Engineering
802	CHINMAY KRISHNA S	Blockchain Enabling Revolution	Computer Science Engineering
803	CHRISTINA ROSELINE	Blockchain Enabling Revolution	Computer Science Engineering
804	DAVID PAUL	Blockchain Enabling Revolution	Computer Science Engineering
805	DIYA K DAYAL	Blockchain Enabling Revolution	Computer Science Engineering
806	FASNA K S	Blockchain Enabling Revolution	Computer Science Engineering
807	GANESH BABU	Blockchain Enabling Revolution	Computer Science Engineering
808	GAYATHRI JAYAKUMAR	Blockchain Enabling Revolution	Computer Science Engineering
809	GAYATHRI M	Blockchain Enabling Revolution	Computer Science Engineering
810	GOKUL DAS K	Blockchain Enabling Revolution	Computer Science Engineering
811	GOKUL SUDHAKARAN P	Blockchain Enabling Revolution	Computer Science Engineering
812	GOPIKA V	Blockchain Enabling Revolution	Computer Science Engineering
814	KARTHIK SAJU	Plastic Waste Management	Civil Engineering

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SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY



Vidya Nagar, Palissery, Karukutty, Kerala 683576

Add on /Certificate/Value added programs and Online MOOC programs like NPTEL, Swayam

2018-19

Sl. No	Name of the Add on /Certificate/Value added programs and Online MOOC programs like NPTEL, Swayam	Course code	Number of students enrolled
1	Object Oriented Programming	COP1819S01	186
2	Android application development	CAD1819S02	186
3	Pathway to Engineering Success: Personality Development	CPD1819S03	206
4	Civil Engineering Softwares	CCS1819S04	324
5	Wastewater treatment and Recycling	NPT1819S01	1
	Total number of students		904

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Students list 2018-2019

Sl.No	Name Of Students	Add On /Value added/Certificate	Department
1	Agheel Kareem	Object Oriented Programming	Computer Science Engineering
2	Pranav Ramakrishnan	Object Oriented Programming	Electrical Engineering
3	Rohith M	Object Oriented Programming	Mechanical Engineering
4	Akhil Paulson	Object Oriented Programming	Electrical & Electronics Engineering
5	Nisha Benny	Object Oriented Programming	Electrical & Electronics Engineering
6	Angel Joyson	Object Oriented Programming	Electrical Engineering
7	Glory Elizabeth Elias	Object Oriented Programming	Computer Science Engineering
8	Minhaj Sageer Vm	Object Oriented Programming	Automobile Engineering
9	Neil Jolly	Object Oriented Programming	Mechanical Engineering
10	Rohan.B.Nair	Object Oriented Programming	Automobile Engineering
11	Gautham Manesh	Object Oriented Programming	Mechanical Engineering
12	Fasnah P	Object Oriented Programming	Computer Science Engineering
13	Kajal C T	Object Oriented Programming	Electrical Engineering
14	Renish Sunny	Object Oriented Programming	Mechanical Engineering
15	Anusree S	Object Oriented Programming	Electrical & Electronics Engineering
16	Sanjana Varghese	Object Oriented Programming	Computer Science Engineering
17	Sarath Krishnan P	Object Oriented Programming	Computer Science Engineering
18	Leon Stani Samson	Object Oriented Programming	Mechanical Engineering
19	Jeslin Merin Sajeev	Object Oriented Programming	Electrical & Electronics Engineering
20	Rajalakshmi V	Object Oriented Programming	Computer Science Engineering
21	Arya Prakash	Object Oriented Programming	Computer Science Engineering
22	Akshay K	Object Oriented Programming	Computer Science Engineering
23	Srutheesh	Object Oriented Programming	Computer Science Engineering
24	Aswathy Rajan	Object Oriented Programming	Computer Science Engineering
25	Parvathi K M	Object Oriented Programming	Electrical Engineering
26	Lakshmi Divine.M	Object Oriented Programming	Electrical & Electronics Engineering
27	Angel Mariya Babu	Object Oriented Programming	Computer Science Engineering
28	Jefson Jacob	Object Oriented Programming	Computer Science Engineering
29	Abhijith Krishna E. R.	Object Oriented Programming	Computer Science Engineering
30	Abhinaya A Menon	Object Oriented Programming	Computer Science Engineering
31	Aaromal Sujith	Object Oriented Programming	Computer Science Engineering
32	Abhijith Chacko	Object Oriented rogramming	Computer Science Engineering
		TO HORSE TO STANDS + 150	SCMS SCHOOL OF ENGINEERING 8 TECHNOLOGY VIDYANAGAR, PALLISSERY, KARUKUTTY ERNAKULAM, KERALA-683 576

33	Abhijith Vijayan	Object Oriented Programming	Computer Science Engineering
34 35	Agney Saidas	Object Oriented Programming	Computer Science Engineering
35	Ahalya Baiju P	Object Oriented Programming	Computer Science Engineering
36	Ajay S	Object Oriented Programming	Computer Science Engineering
37	Ajil Jaison	Object Oriented Programming	Computer Science Engineering
38	Ajser Jumanudheen K T P	Object Oriented Programming	Computer Science Engineering
39	Akash K P	Object Oriented Programming	Computer Science Engineering
40	Akhil Paul	Object Oriented Programming	Computer Science Engineering
41	Akshara K R	Object Oriented Programming	Computer Science Engineering
42	Alen T Baburaj	Object Oriented Programming	Computer Science Engineering
43	Alvin Jose	Object Oriented Programming	Computer Science Engineering
14	Ameena Azad	Object Oriented Programming	Computer Science Engineering
45	Anagha K J	Object Oriented Programming	Computer Science Engineering
46	Anandaram S	Object Oriented Programming	Computer Science Engineering
47	Anirudh Sasi	Object Oriented Programming	Computer Science Engineering
48	Anjal Das T P	Object Oriented Programming	Computer Science Engineering
49	Anjali K P	Object Oriented Programming	Computer Science Engineering
50	Anupa T Sebastian	Object Oriented Programming	Computer Science Engineering
51	Anzu Merin John	Object Oriented Programming	Computer Science Engineering
52	Aparna	Object Oriented Programming	Computer Science Engineering
53	Ardra Nair	Object Oriented Programming	Computer Science Engineering
	Arjun Subramanian	Object Oriented Programming	Computer Science Engineering
54 55	Arjun Suresh	Object Oriented Programming	Computer Science Engineering
56	Arshik Antony	Object Oriented Programming	Computer Science Engineering
57	Arundhathi A	Object Oriented Programming	Computer Science Engineering
58	Ashal M Joshy	Object Oriented Programming	Computer Science Engineering
59	Ashby Babu	Object Oriented Programming	Computer Science Engineering
60	Ashik Mathew	Object Oriented Programming	Computer Science Engineering
61	Ashil Basheer	Object Oriented Programming	Computer Science Engineering
62	Aswin Anand S	Object Oriented Programming	Computer Science Engineering
63	Aswin Rajeev	Object Oriented Programming	Computer Science Engineering
64	Aswin Remesh	Object Oriented Programming	Computer Science Engineering
65	Devika Chandran	Object Oriented Programming	Computer Science Engineering
66	Dheeshna M D	Object Oriented Programming	Computer Science Engineering
67	Divya Sabu	Object Oriented Programming	Computer Science Engineering
68	Farzana V M	Object Oriented Descrementation	Compayton Spice be Engineering
		Object Offented Programming Strains 19 19 19 19 19 19 19 19 19 19 19 19 19	SCHS SCHOOL OF ENGINEERING 8 TECHNOLOGY VIDYANAGAR, PALLISSERY, KARUKUTTY ERNAKULAM, KERALA-683 576

69	Gayathri V	Object Oriented Programming	Computer Science Engineering
70	Hariharan V	Object Oriented Programming	Computer Science Engineering
71	Hida Rahman	Object Oriented Programming	Computer Science Engineering
72	Hisana T Y	Object Oriented Programming	Computer Science Engineering
73	Ijaz Babu M	Object Oriented Programming	Computer Science Engineering
74	Jiso Jose	Object Oriented Programming	Computer Science Engineering
75	Jithin George Netticadan	Object Oriented Programming	Computer Science Engineering
76	Jithin Joseph Michael	Object Oriented Programming	Computer Science Engineering
77	Jiya Benny	Object Oriented Programming	Computer Science Engineering
78	Joel Mathew Paul	Object Oriented Programming	Computer Science Engineering
79	Jyothish A	Object Oriented Programming	Computer Science Engineering
80	Kavitha K K	Object Oriented Programming	Computer Science Engineering
81	Korankotte Manoj Aditya	Object Oriented Programming	Computer Science Engineering
82	Krishnanath K	Object Oriented Programming	Computer Science Engineering
83	Malavika K Nair	Object Oriented Programming	Computer Science Engineering
84	Maneesh Krishna M	Object Oriented Programming	Computer Science Engineering
85	Manoja E	Object Oriented Programming	Computer Science Engineering
86	Mariya Raphel	Object Oriented Programming	Computer Science Engineering
87	Meera C Anil	Object Oriented Programming	Computer Science Engineering
38	Milna James	Object Oriented Programming	Computer Science Engineering
89	Mohammed Suhaib V A	Object Oriented Programming	Computer Science Engineering
90	Muhammad Saheer C V	Object Oriented Programming	Computer Science Engineering
91	Neal A.Vinod	Object Oriented Programming	Computer Science Engineering
92	Neethu Sunil	Object Oriented Programming	Computer Science Engineering
93	Nimisha Manoj	Object Oriented Programming	Computer Science Engineering
94	Nivedya K P	Object Oriented Programming	Computer Science Engineering
95	Parvathi P J	Object Oriented Programming	Computer Science Engineering
96	Pooja S	Object Oriented Programming	Computer Science Engineering
97	Premkrishna Sujit	Object Oriented Programming	Computer Science Engineering
98	Rahul K R	Object Oriented Programming	Computer Science Engineering
99	Ramachandran T H	Object Oriented Programming	Computer Science Engineering
100	Rithwik S Menon	Object Oriented Programming	Computer Science Engineering
101	Rizwana Yasmin Hashim	Object Oriented Programming	Computer Science Engineering
102	Robin Abraham	Object Oriented Programming	Computer Science Engineering
103	Rohan J Thevara	Object Oriented Programming	Computer Science Engineering
104	Rosemol Biju	Object Oriented Descrementing	Campytan Saiataba Enginagning
		Object Oriented Figuralianing Strain Control of the	SCMS SCHOOL OF ENGINEERING & TECHNOLOGY VIDYANAGAR, PALLISSERY, KARUKUTTY VIDYANAGAR, PALLISSERY, KARUKUTTY ERNAKULAM, KERALA-683 576

105Roshan PrasadObject Oriented ProgrammingComputer Science Enginee106Saeed V BasheerObject Oriented ProgrammingComputer Science Enginee107Sanju M PObject Oriented ProgrammingComputer Science Enginee108Saranya M. NambiarObject Oriented ProgrammingComputer Science Enginee109Sarath AObject Oriented ProgrammingComputer Science Enginee110Sarath Amay NairObject Oriented ProgrammingComputer Science Enginee111Sarath JObject Oriented ProgrammingComputer Science Enginee112Shallet Mary T EldhoObject Oriented ProgrammingComputer Science Enginee113Shilpa SekharObject Oriented ProgrammingComputer Science Enginee114Shimil K EldoseObject Oriented ProgrammingComputer Science Enginee115Shravan ManojObject Oriented ProgrammingComputer Science Enginee116Simon SajuObject Oriented ProgrammingComputer Science Enginee117Sneha S NambiarObject Oriented ProgrammingComputer Science Enginee118Sohan JamesObject Oriented ProgrammingComputer Science Enginee	ring
107Sanju M PObject Oriented ProgrammingComputer Science Enginee108Saranya M. NambiarObject Oriented ProgrammingComputer Science Enginee109Sarath AObject Oriented ProgrammingComputer Science Enginee110Sarath Amay NairObject Oriented ProgrammingComputer Science Enginee111Sarath JObject Oriented ProgrammingComputer Science Enginee112Shallet Mary T EldhoObject Oriented ProgrammingComputer Science Enginee113Shilpa SekharObject Oriented ProgrammingComputer Science Enginee114Shimil K EldoseObject Oriented ProgrammingComputer Science Enginee115Shravan ManojObject Oriented ProgrammingComputer Science Enginee116Simon SajuObject Oriented ProgrammingComputer Science Enginee117Sneha S NambiarObject Oriented ProgrammingComputer Science Enginee	
108Saranya M. NambiarObject Oriented ProgrammingComputer Science Enginee109Sarath AObject Oriented ProgrammingComputer Science Enginee110Sarath Amay NairObject Oriented ProgrammingComputer Science Enginee111Sarath JObject Oriented ProgrammingComputer Science Enginee112Shallet Mary T EldhoObject Oriented ProgrammingComputer Science Enginee113Shilpa SekharObject Oriented ProgrammingComputer Science Enginee114Shimil K EldoseObject Oriented ProgrammingComputer Science Enginee115Shravan ManojObject Oriented ProgrammingComputer Science Enginee116Simon SajuObject Oriented ProgrammingComputer Science Enginee117Sneha S NambiarObject Oriented ProgrammingComputer Science Enginee	
110Sarath Amay NairObject Oriented ProgrammingComputer Science Enginee111Sarath JObject Oriented ProgrammingComputer Science Enginee112Shallet Mary T EldhoObject Oriented ProgrammingComputer Science Enginee113Shilpa SekharObject Oriented ProgrammingComputer Science Enginee114Shimil K EldoseObject Oriented ProgrammingComputer Science Enginee115Shravan ManojObject Oriented ProgrammingComputer Science Enginee116Simon SajuObject Oriented ProgrammingComputer Science Enginee117Sneha S NambiarObject Oriented ProgrammingComputer Science Enginee	ring
111Sarath JObject Oriented ProgrammingComputer Science Enginee112Shallet Mary T EldhoObject Oriented ProgrammingComputer Science Enginee113Shilpa SekharObject Oriented ProgrammingComputer Science Enginee114Shimil K EldoseObject Oriented ProgrammingComputer Science Enginee115Shravan ManojObject Oriented ProgrammingComputer Science Enginee116Simon SajuObject Oriented ProgrammingComputer Science Enginee117Sneha S NambiarObject Oriented ProgrammingComputer Science Enginee	ring
112Shallet Mary T EldhoObject Oriented ProgrammingComputer Science Enginee113Shilpa SekharObject Oriented ProgrammingComputer Science Enginee114Shimil K EldoseObject Oriented ProgrammingComputer Science Enginee115Shravan ManojObject Oriented ProgrammingComputer Science Enginee116Simon SajuObject Oriented ProgrammingComputer Science Enginee117Sneha S NambiarObject Oriented ProgrammingComputer Science Enginee	ring
113Shilpa SekharObject Oriented ProgrammingComputer Science Enginee114Shimil K EldoseObject Oriented ProgrammingComputer Science Enginee115Shravan ManojObject Oriented ProgrammingComputer Science Enginee116Simon SajuObject Oriented ProgrammingComputer Science Enginee117Sneha S NambiarObject Oriented ProgrammingComputer Science Enginee	ring
114Shimil K EldoseObject Oriented ProgrammingComputer Science Enginee115Shravan ManojObject Oriented ProgrammingComputer Science Enginee116Simon SajuObject Oriented ProgrammingComputer Science Enginee117Sneha S NambiarObject Oriented ProgrammingComputer Science Enginee	ring
115Shravan ManojObject Oriented ProgrammingComputer Science Enginee116Simon SajuObject Oriented ProgrammingComputer Science Enginee117Sneha S NambiarObject Oriented ProgrammingComputer Science Enginee	ring
116Simon SajuObject Oriented ProgrammingComputer Science Enginee117Sneha S NambiarObject Oriented ProgrammingComputer Science Enginee	ring
117 Sneha S Nambiar Object Oriented Programming Computer Science Enginee	ring
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Sohan James Object Oriented Programming Computer Science Enginee	ring
	ring
119 Sreeraj B R Object Oriented Programming Computer Science Enginee	ring
120 Sten Benny Object Oriented Programming Computer Science Enginee	ring
121 Sumayya Suhail Object Oriented Programming Computer Science Enginee	ring
122 Swathy Harish Object Oriented Programming Computer Science Enginee	ring
Thomas Vilangadan Object Oriented Programming Computer Science Enginee	ring
124 Varun S Nair Object Oriented Programming Computer Science Enginee	ring
125 Vikhnesh Krishna Object Oriented Programming Computer Science Enginee	ring
126 Vinay Arun Deo Object Oriented Programming Computer Science Enginee	ring
127 Vinay Steephen Object Oriented Programming Computer Science Enginee	ring
128 Vinil Varghese Object Oriented Programming Computer Science Enginee	ring
129 Vishnu Gopidas Object Oriented Programming Computer Science Enginee	ring
130 Vishnuprasad R Object Oriented Programming Computer Science Enginee	ring
131 Vishnuraj K R Object Oriented Programming Computer Science Enginee	ring
132 Vishnu T P Object Oriented Programming Computer Science Enginee	ring
133 Aanand Hari Object Oriented Programming Computer Science Enginee	ring
134 Aaron Joseph Fernandez Object Oriented Programming Computer Science Enginee	
135 Abdul Adil Basheer Object Oriented Programming Computer Science Enginee	
136 Abdul Samad Object Oriented Programming Computer Science Enginee	
137 Abhijith Anilkumar Object Oriented Programming Computer Science Enginee	ring
Abhijith Anilkumar M Object Oriented Programming Computer Science Enginee	ring
139 Abhijith S Object Oriented Programming Computer Science Enginee	
140 Abhiram T Object Oriented Programming Computer Science Enginee	ring

141	Adarsh Viswanath	Object Oriented Programming	Computer Science Engineering
142	Aiswarya Vinod	Object Oriented Programming	Computer Science Engineering
43	Ajay K S	Object Oriented Programming	Computer Science Engineering
144	Akshay Ajith	Object Oriented Programming	Computer Science Engineering
145	Alan Antony	Object Oriented Programming	Computer Science Engineering
146	Alwin Varghese	Object Oriented Programming	Computer Science Engineering
147	Amal M Das	Object Oriented Programming	Computer Science Engineering
148	Amelin Denny	Object Oriented Programming	Computer Science Engineering
149	Anantha Krishnan S	Object Oriented Programming	Computer Science Engineering
150	Aneesh N	Object Oriented Programming	Computer Science Engineering
151	Anjali P R	Object Oriented Programming	Computer Science Engineering
152	Anjana Prakash Patteri	Object Oriented Programming	Computer Science Engineering
153	Ann Maria	Object Oriented Programming	Computer Science Engineering
154	Anson Pinhero	Object Oriented Programming	Computer Science Engineering
155	Antony Jose	Object Oriented Programming	Computer Science Engineering
156	Anwin David	Object Oriented Programming	Computer Science Engineering
157	Aravind S	Object Oriented Programming	Computer Science Engineering
158	Arjun A Ghosh	Object Oriented Programming	Computer Science Engineering
159	Arjun R Menon	Object Oriented Programming	Computer Science Engineering
160	Arshad Ansifer T. S.	Object Oriented Programming	Computer Science Engineering
161	Ashil K Shanavas	Object Oriented Programming	Computer Science Engineering
162	Ashna Parwin C S	Object Oriented Programming	Computer Science Engineering
163	Ashwin K A	Object Oriented Programming	Computer Science Engineering
164	Athira K S	Object Oriented Programming	Computer Science Engineering
165	Athira Theres Thomas	Object Oriented Programming	Computer Science Engineering
166	Athira Varghese	Object Oriented Programming	Computer Science Engineering
167	Athira V J	Object Oriented Programming	Computer Science Engineering
168	Athul Jeevankumar Nedumpil	Object Oriented Programming	Computer Science Engineering
169	Austin Kuruvilla M	Object Oriented Programming	Computer Science Engineering
170	Avin M S	Object Oriented Programming	Computer Science Engineering
171	Aziya Tabassum	Object Oriented Programming	Computer Science Engineering
172	Bhavyasree P V	Object Oriented Programming	Computer Science Engineering
173	Bijitha Balakrishnan	Object Oriented Programming	Computer Science Engineering
174	Chaithra C V	Object Oriented Programming	Computer Science Engineering
175	Chinmay Krishnas	Object Oriented Programming	Computer Science Engineering
176	Christina Roseline	Object Oriented Programming, 2	Computer Science Engineering
		Object Offented Floring Standarding Constitution of the Standard S	SCMS SCHOOL OF ENGINEERING 8 TECHNOLOGY VIDYANAGAR, PALLISSERY, KARUKUTTY VIDYANAGAR, PALLISSERY, KARUKUTTY ERNAKULAM, KERALA-683 576

177	David Paul	Object Oriented Programming	Computer Science Engineering
178	Diya K Dayal	Object Oriented Programming	Computer Science Engineering
179	Fasna K S	Object Oriented Programming	Computer Science Engineering
180	Ganesh Babu	Object Oriented Programming	Computer Science Engineering
181	Gayathri Jayakumar	Object Oriented Programming	Computer Science Engineering
182	Gayathri M	Object Oriented Programming	Computer Science Engineering
183	Gokul Das K	Object Oriented Programming	Computer Science Engineering
184	Gokul Sudhakaran P	Object Oriented Programming	Computer Science Engineering
185	Gopika V	Object Oriented Programming	Computer Science Engineering
186	Harshith S Pillai	Object Oriented Programming	Computer Science Engineering
187	Agheel Kareem	Android Application Development	Computer Science Engineering
188	Pranav Ramakrishnan	Android Application Development	Electrical Engineering
189	Rohith M	Android Application Development	Mechanical Engineering
190	Akhil Paulson	Android Application Development	Electrical & Electronics Engineering
191	Nisha Benny	Android Application Development	Electrical & Electronics Engineering
192	Angel Joyson	Android Application Development	Electrical Engineering
193	Glory Elizabeth Elias	Android Application Development	Computer Science Engineering
194	Minhaj Sageer Vm	Android Application Development	Automobile Engineering
195	Neil Jolly	Android Application Development	Mechanical Engineering
196	Rohan.B.Nair	Android Application Development	Automobile Engineering
197	Gautham Manesh	Android Application Development	Mechanical Engineering
198	Fasnah P	Android Application Development	Computer Science Engineering
199	Kajal C T	Android Application Development	Electrical Engineering
200	Renish Sunny	Android Application Development	Mechanical Engineering
201	Anusree S	Android Application Development	Electrical & Electronics Engineering
202	Sanjana Varghese	Android Application Development	Computer Science Engineering
203	Sarath Krishnan P	Android Application Development	Computer Science Engineering
204	Leon Stani Samson	Android Application Development	Mechanical Engineering
205	Jeslin Merin Sajeev	Android Application Development	Electrical & Electronics Engineering
206	Rajalakshmi V	Android Application Development	Computer Science Engineering
207	Arya Prakash	Android Application Development	Computer Science Engineering
208	Akshay K	Android Application Development	Civil Engineering
209	Srutheesh	Android Application Development	Computer Soience Engineering
210	Aswathy Rajan	Android Application Development	Computer Science Engineering
211	Parvathi K M Lakshmi Divine.M	Android Application Development	Electrical Engineering
212		Android Application Development	Electrical & Electronics Engineering

213	Angel Mariya Babu	Android Application Development	Computer Science Engineering
214	Jefson Jacob	Android Application Development	Computer Science Engineering
215	Abhijith Krishna E. R.	Android Application Development	Computer Science Engineering
216	Abhinaya A Menon	Android Application Development	Computer Science Engineering
217	Aaromal Sujith	Android Application Development	Computer Science Engineering
218	Abhijith Chacko	Android Application Development	Computer Science Engineering
219	Abhijith Vijayan	Android Application Development	Computer Science Engineering
220	Agney Saidas	Android Application Development	Computer Science Engineering
221	Ahalya Baiju P	Android Application Development	Computer Science Engineering
222	Ajay S	Android Application Development	Computer Science Engineering
223	Ajil Jaison	Android Application Development	Computer Science Engineering
224	Ajser Jumanudheen K T P	Android Application Development	Computer Science Engineering
225	Akash K P	Android Application Development	Computer Science Engineering
226	Akhil Paul	Android Application Development	Computer Science Engineering
227	Akshara K R	Android Application Development	Computer Science Engineering
228	Alen T Baburaj	Android Application Development	Computer Science Engineering
229	Alvin Jose	Android Application Development	Computer Science Engineering
230	Ameena Azad	Android Application Development	Computer Science Engineering
231	Anagha K J	Android Application Development	Computer Science Engineering
232	Anandaram S	Android Application Development	Computer Science Engineering
233	Anirudh Sasi	Android Application Development	Computer Science Engineering
234	Anjal Das T P	Android Application Development	Computer Science Engineering
235	Anjali K P	Android Application Development	Computer Science Engineering
236	Anupa T Sebastian	Android Application Development	Computer Science Engineering
237	Anzu Merin John	Android Application Development	Computer Science Engineering
238	Aparna	Android Application Development	Computer Science Engineering
239	Ardra Nair	Android Application Development	Computer Science Engineering
240	Arjun Subramanian	Android Application Development	Computer Science Engineering
241	Arjun Suresh	Android Application Development	Computer Science Engineering
242	Arshik Antony	Android Application Development	Computer Science Engineering
243	Arundhathi A	Android Application Development	Computer Science Engineering
244	Ashal M Joshy	Android Application Development	Computer Science Engineering
245	Ashby Babu	Android Application Development	Computer Science Engineering
246	Ashik Mathew	Android Application Development	Computer Science Engineering
247	Ashil Basheer	Android Application Development	Computer Science Engineering
248	Aswin Anand S	Andraid Amplication Days low to	Campaytan Saisaba Enginasning
	1	Android Application Development &	SCMS SCHOOL OF ENGINEERING 8 TECHNOLOGY VIDYANAGAR, PALLISSERY, KARUKUTTY ERNAKULAM, KERALA-683 576

251	249	Aswin Rajeev	Android Application Development	Computer Science Engineering
Dheeshna M D				
Divya Sabu	251	Devika Chandran	Android Application Development	Computer Science Engineering
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287	Rizwana Yasmin Hashim	Android Application Development	Computer Science Engineering
288	Robin Abraham	Android Application Development	Computer Science Engineering
289	Rohan J Thevara	Android Application Development	Computer Science Engineering
290	Rosemol Biju	Android Application Development	Computer Science Engineering
291	Roshan Prasad	Android Application Development	Computer Science Engineering
292	Saeed V Basheer	Android Application Development	Computer Science Engineering
293	Sanju M P	Android Application Development	Computer Science Engineering
294	Saranya M. Nambiar	Android Application Development	Computer Science Engineering
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298	Shallet Mary T Eldho	Android Application Development	Computer Science Engineering
299	Shilpa Sekhar	Android Application Development	Computer Science Engineering
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301	Shravan Manoj	Android Application Development	Computer Science Engineering
302	Simon Saju	Android Application Development	Computer Science Engineering
303	Sneha S Nambiar	Android Application Development	Computer Science Engineering
304	Sohan James	Android Application Development	Computer Science Engineering
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306	Sten Benny	Android Application Development	Computer Science Engineering
307	Sumayya Suhail	Android Application Development	Computer Science Engineering
308	Swathy Harish	Android Application Development	Computer Science Engineering
309	Thomas Vilangadan	Android Application Development	Computer Science Engineering
310	Varun S Nair	Android Application Development	Computer Science Engineering
311	Vikhnesh Krishna	Android Application Development	Computer Science Engineering
312	Vinay Arun Deo	Android Application Development	Computer Science Engineering
313	Vinay Steephen	Android Application Development	Computer Science Engineering
314	Vinil Varghese	Android Application Development	Computer Science Engineering
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317	Vishnuraj K R	Android Application Development	Computer Soience Engineering
318	Vishnu T P	Android Application Development	Computer Science Engineering
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Niran K Renajan Civil Engineering Softwares Civil Engineerin	573	Nidhin Kumar S	Civil Engineering Softwares	Civil Engineering
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Peet Shajan Civil Engineering Softwares Civil Engineering S80 P Sachin Sooraj Civil Engineering Softwares Civil Engineering S81 Ramecz P R Civil Engineering Softwares Civil Engineering S82 Robin Varghese J Civil Engineering Softwares Civil Engineering S83 Rohith J R Civil Engineering Softwares Civil Engineering S84 Roshan Antony Civil Engineering Softwares Civil Engineering S85 Sachin Krishna Civil Engineering Softwares Civil Engineering S85 Sachin Krishna Civil Engineering Softwares Civil Engineering S86 Sangeetha K S Civil Engineering Softwares Civil Engineering S87 Saran Civil Engineering Softwares Civil Engineering S88 Sara Rachel John Civil Engineering Softwares Civil Engineering S89 Sarath Chandran G Civil Engineering Softwares Civil Engineering S89 Sarath Chandran G Civil Engineering Softwares Civil Engineering S89 Sarath Chandran G Civil Engineering Softwares Civil Engineering S89 Sarath Chandran G Civil Engineering Softwares Civil Engineering S89 Sarath Chandran G Civil Engineering Softwares Civil Engineering S89 Sarath Chandran G Civil Engineering Softwares Civil Engineering S89 Sarath Chandran G Civil Engineering Softwares Civil Engineering S89 Sarath Chandran G Civil Engineering Softwares Civil Engineering S89 Sarath Chandran K Civil Engineering Softwares Civil Engineering S89 Sourav S Civil Engineering Softwares Civil Engineering S89 Sarath Chandran K Civil Engineering Softwares Civil Engineering S89 Sreenath Pradeep Kumar Civil Engineering Softwares Civil Engineering S89 Vishnuprasad M Civil Engineering Softwares Civil Engineering S89 Vishnuprasad M Civil Engineering Softwares Civil Engineering S89 Meenakshy G Civil Engineering Softwares Civil Engineering S80 Muhammad Saheel P A Civil Engineering Softwares Civil Engineering S80 Muhammad Saheel P A Civil Engineering Softwares Civil Engineering S80 Civil Engineering S80 Civil Engi	578	Paul Francis P		Civil Engineering
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585 Sachin Krishna Civil Engineering Softwares Civil Engineering 586 Sangeetha K S Civil Engineering Softwares Civil Engineering 587 Saran Civil Engineering Softwares Civil Engineering 588 Sara Rachel John Civil Engineering Softwares Civil Engineering 589 Sarath Chandran G Civil Engineering Softwares Civil Engineering 590 Shahanas V N Civil Engineering Softwares Civil Engineering 591 Sharika Varma K Civil Engineering Softwares Civil Engineering 592 Sibin T Civil Engineering Softwares Civil Engineering 593 Sourav S Civil Engineering Softwares Civil Engineering 594 Sreelakshmi K R Civil Engineering Softwares Civil Engineering 595 Sreenath Pradeep Kumar Civil Engineering Softwares Civil Engineering 596 Teena Mariya Jose Civil Engineering Softwares Civil Engineering 597 Vani Vijayakumar Civil Engineering Softwares Civil Engineering 598 Vishnuprasad M <td< td=""><td>583</td><td>Rohith J R</td><td>Civil Engineering Softwares</td><td>Civil Engineering</td></td<>	583	Rohith J R	Civil Engineering Softwares	Civil Engineering
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Muhammad Saheel P A Civil Engineering Softwares Civil Engineering Muhammad Saheel P A Civil Engineering Softwares Civil Engineering	600	Megha S Kumar	Civil Engineering Softwares	Civil Engineering
Muhammed Ashkar P S Civil Engineering Softwares Civil Engineering	601	Muhamed Afthabudeen	Civil Engineering Softwares	Civil Engineering
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611	Razia Ashrawi	Civil Engineering Softwares	Civil Engineering
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626	Sharon Reji	Civil Engineering Softwares	Civil Engineering
627	Shifa Ebrahim	Civil Engineering Softwares	Civil Engineering
628	Shifa Nasrin K S	Civil Engineering Softwares	Civil Engineering
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631	Sona Jose K	Civil Engineering Softwares	Civil Engineering
632	Sreyas Krishna	Civil Engineering Softwares	Civil Engineering
633	Sruthi Lakshmi S	Civil Engineering Softwares	Civil Engineering
634	Supriya Babu	Civil Engineering Softwares	Civil Engineering
635	Theertha P V	Civil Engineering Softwares	Civil Engineering
636	Thomas Benny	Civil Engineering Softwares	Civil Engineering
637	Varun Anil	Civil Engineering Softwares	Civil Engineering
638	Veena B	Civil Engineering Softwares	Civil Engineering
639	Vignesh P Suresh	Civil Engineering Softwares	Civil Engineering
640	Vipin V	Civil Engineering Softwares	Civil, Engineering
641	Vishnu G Nath	Civil Engineering Softwares	Civil Engineering
642	Vivek Paleri	Civil Engineering Softwares	Civil Engineering
643	Vyshnav S	Civil Engineering Softwares	Civil Engineering
644	Abhijith P Sreekumar	Civil Engineering Softwares ()	Civil Engineering
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652	Amal Anto	Civil Engineering Softwares	Civil Engineering
653	Amritha Sajeev	Civil Engineering Softwares	Civil Engineering
654	Amrutha K R	Civil Engineering Softwares	Civil Engineering
655	Anagha A P	Civil Engineering Softwares	Civil Engineering
656	Anaghasree	Civil Engineering Softwares	Civil Engineering
657	Anandhu V	Civil Engineering Softwares	Civil Engineering
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666	Aravind Jayan	Civil Engineering Softwares	Civil Engineering
667	Archana Vijayan	Civil Engineering Softwares	Civil Engineering
668	Ashil Austin	Civil Engineering Softwares	Civil Engineering
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677	Divya Shibu	Civil Engineering Softwares	Civil Engineering
678	Diya S	Civil Engineering Softwares	Civil Engineering
679	Fathima A	Civil Engineering Softwares	Civil Engineering
680	Fathima Salwa C K	Civil Engineering Softwares (1)	Civil Engineering
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681	Femeena P Y	Civil Engineering Softwares	Civil Engineering
582	Gayathri Jayaprakash	Civil Engineering Softwares	Civil Engineering
583	George Sijin	Civil Engineering Softwares	Civil Engineering
584	Greeshma Babu	Civil Engineering Softwares	Civil Engineering
585	Harisankar	Civil Engineering Softwares	Civil Engineering
686	Haya Abdul Majeed	Civil Engineering Softwares	Civil Engineering
687	Hima Sudarsanan	Civil Engineering Softwares	Civil Engineering
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695	Mary Jisna	Civil Engineering Softwares	Civil Engineering
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796	Sunitha Sahu	Pathway to Engineering Success:	Computer Science Engineering
797	Sunu Baby	Pathway to Engineering Success:	Computer Science Engineering
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803	Vyshnavi R	Pathway to Engineering Success:	Computer Science Engineering
804	Zerene Anwar	Pathway to Engineering Success:	Computer Science Engineering
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809	Jibin James	Pathway to Engineering Success:	Computer Science Engineering
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812	Abhijith P	Pathway to Engineering Success:	Civil Engineering
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831	Arshitha S K	Pathway to Engineering Success:	Civil Engineering
832	Arun R	Pathway to Engineering Success:	Civil Engineering
833	Arya K	Pathway to Engineering Success:	Civil Engineering
834	Arya N	Pathway to Engineering Success:	Civil Engineering
835	Ashik K A	Pathway to Engineering Success:	Civil Engineering
836	Ashik Poulose	Pathway to Engineering Success:	Civil Engineering
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838	Ashwin K M	Pathway to Engineering Success:	Civil Engineering
839	Aswathy E S	Pathway to Engineering Success:	Civil Engineering
840	Aswathy R R	Pathway to Engineering Success:	Civil Engineering
841	Aswin Balachandran	Pathway to Engineering Success:	Civil Engineering
842	Aswin K.M	Pathway to Engineering Success:	Civil Engineering
843	Aswin V	Pathway to Engineering Success:	Civil Engineering
844	Athira K	Pathway to Engineering Success:	Civil Engineering
845	Athul Yesudas Antony	Pathway to Engineering Success:	Civil Engineering
846	Aysha V A	Pathway to Engineering Success:	Civil Engineering
847	Basil Biju	Pathway to Engineering Success:	Civil Engineering
848	Dahlia Theresa N J	Pathway to Engineering Success:	Civil Engineering
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853	Devika S	Pathway to Engineering Success:	Civil Engineering
854	Doris Davis	Pathway to Engineering Success:	Civil Engineering
855	Famitha Shamsudheen	Pathway to Engineering Success:	Civil Engineering
856	Gautham Gopi K	Pathway to Engineering Success:	Civil, Engineering
857	Gayathri V Marar	Pathway to Engineering Success:	Civil Engineering
858	Geethu Bennyson	Pathway to Engineering Steers:	Civil Engineering
859	Gourinandini S	Pathway to Engine ring Success:	Civil Engineering
860	Gowri P	Pathway to Engineering Success:	Civil Engineering
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861	Greety C Maria	Pathway to Engineering Success:	Civil Engineering
862	Hebin Kangappadan	Pathway to Engineering Success:	Civil Engineering
863	Hilna Shanu M M	Pathway to Engineering Success:	Civil Engineering
864	Jacob Puthukkeril Abraham	Pathway to Engineering Success:	Civil Engineering
865	Jaseena T M	Pathway to Engineering Success:	Civil Engineering
866	Jibin Varghese	Pathway to Engineering Success:	Civil Engineering
867	Jiya Joy	Pathway to Engineering Success:	Civil Engineering
868	Jomy Jose	Pathway to Engineering Success:	Civil Engineering
869	Kiran Babu	Pathway to Engineering Success:	Civil Engineering
870	JOVITO THOMAS	Pathway to Engineering Success:	Electrical Engineering
871	JYOTHI KRISHNA M V	Pathway to Engineering Success:	Electrical Engineering
872	KRISHNAJA K	Pathway to Engineering Success:	Electrical Engineering
873	LAHIN SHAROOQUE M	Pathway to Engineering Success:	Electrical Engineering
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876	MARTIN PAUL	Pathway to Engineering Success:	Electrical Engineering
877	MEENU YOHANNAN	Pathway to Engineering Success:	Electrical Engineering
878	MOHIT GIREESH	Pathway to Engineering Success:	Electrical Engineering
879	MUHAMMED MUHSIN. N .	Pathway to Engineering Success:	Electrical Engineering
880	NEELKRISHNA M	Pathway to Engineering Success:	Electrical Engineering
881	PAULJO THOMAS	Pathway to Engineering Success:	Electrical Engineering
882	RONY K. DAVIS	Pathway to Engineering Success:	Electrical Engineering
883	SABEENA SANDRA	Pathway to Engineering Success:	Electrical Engineering
884	SACHIN VARMA	Pathway to Engineering Success:	Electrical Engineering
885	SAM J ROY	Pathway to Engineering Success:	Electrical Engineering
886	SAMGEO SANTHOSH	Pathway to Engineering Success:	Electrical Engineering
887	SANJAY KRISHNA T S	Pathway to Engineering Success:	Electrical Engineering
888	K S SANJU BHASKAR	Pathway to Engineering Success:	Electrical Engineering
889	SHAMEEM SHAD ASHARA	Pathway to Engineering Success:	Electrical Engineering
890	SHRADHA AJITH	Pathway to Engineering Success:	Electrical Engineering
891	SHREERAM K C	Pathway to Engineering Success:	Electrical Engineering
892	SIDDHARTH NAIR	Pathway to Engineering Success:	Electrical Engineering
893	SNEHA P S	Pathway to Engineering Success:	Electrical Engineering
894	SONNET P KUNJU	Pathway to Engineering Steeless:	Electrical Engineering
895	SREELAKSHMI. M. G	Pathway to Engine ring Success:	Electrical Engineering
896	SREYA DAS P	Pathway to Engineering Success: 2	Electrical Engineering
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898	VINAYA CHANDRAN P	Pathway to Engineering Success:	Electrical Engineering
899	VISHNU. R. NAIR	Pathway to Engineering Success:	Electrical Engineering
900	VIVEK GEORGE BENNY	Pathway to Engineering Success:	Electrical Engineering
901	VIVEK NAIR P	Pathway to Engineering Success:	Electrical Engineering
902	WILLFRED M VARGHESE	Pathway to Engineering Success:	Electrical Engineering
903	YADHU RAMESH	Pathway to Engineering Success:	Electrical Engineering
904	Gayathri Jayaprakash	Wastewater treatment and Recycling	Civil Engineering

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