

S.No.	REGNO	NAME	ASSIGNMENT TITLE	URL
1	B160610CS	STEBIN JOSEPH	Multimedia Internet of Things: A Comprehensive Survey	https://ieeexplore.ieee.org/stamp/stamp.jsp?arnumber=8950450
2	B170297CS	ABHINAV. B NAIK (POC)		
3	B170315CS	MAINAMPATI VIGNESHWARI REDDY		
4	B170319CS	PALITHYA ANAND NAIK		
5	B170399CS	THULUNGA BASUMATARY		
6	B170789CS	VIKASH KUMAR		
7	B180355CS	A VISHNUSANKAR (POC)	MAC Protocols for Terahertz Communication: A Comprehensive Survey	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=9170557
8	B180640CS	AARTHI RAJESH MARCHETTI		
9	B180325CS	ABHIMANYU M R		
10	B180677CS	ABHINAV UNNIYATTIL		
11	B180466CS	ABID ALI KARUVALLY PATHIKKAL		
12	B180429CS	ADAPALA ANKITH		
13	B180098CS	ADARSH JOSHY		
14	B180372CS	ADIL CHERY S V		
15	B180648CS	ADITYA JHA		
16	B180369CS	AISHIK RANA		
17	B180384CS	AISWARYA S		
18	B180341CS	AJAY P SAKTHIKUMAR		
19	B180665CS	AKHIL K JAMES		
20	B180285CS	AKSHAJ SUNIL		
21	B180034CS	AKSHAY A		
22	B180405CS	AKULA VARSHA		
23	B180008CS	ALAN JOJO (POC)		
24	B180423CS	ALAPARTHI VARUN SAI		

25	B180411CS	ALOK RAJ	Satellite Communications in the New Space Era: A Survey and Future Challenges	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=9210567
26	B180398CS	AMAL CYRIAC		
27	B180445CS	AMAL FRANCIS V UKKEN		
28	B180292CS	AMAL RAJ		
29	B181103CS	AMAN SINGH KADIYAN		
30	B180289CS	AMBATI VASANTH KUMAR REDDY		
31	B180887CS	AMIT KUMAR PANJA		
32	B180281CS	ANAND JOSE		
33	B180288CS	ANANDU B AJITH		
34	B180302CS	ANANT KUMAR ANAND		
35	B180387CS	ANIRUDH SAJI		
36	B181065CS	ANISH SHARMA		
37	B180406CS	ANNA MATHEW		
38	B180552CS	ANNA SUSAN CHERIAN		
39	B180374CS	ANSHIF MOOSSA K (POC)	OSCAR: On Optimizing Resource Utilization in Live Video Streaming	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=9327491
40	B180067CS	ANUPAMA S		
41	B180331CS	ARGHA PRATIM MANDAL		
42	B180287CS	ARJUN B J		
43	B180629CS	ARJUN BABU ANAND		
44	B180031CS	ARJUN SYAM		
45	B180672CS	ASWIN MURALEEDHARAN ULANAT		
46	B180363CS	ATAR MOHAMMAD UMAR FAROOQ		
47	B180738CS	ATUL SINGH		
48	B180503CS	BALWANT ULADI		
49	B180477CS	BANGI MOHITH KUMAR		
50	B180422CS	BASIL VARGHESE		

51	B180327CS	BATHINA HARI CHANDRA PRASAD		
52	B180441CS	BHUKYA VASANTH KUMAR		
53	B180404CS	BILLA AMULYA		
54	B180293CS	CHACKO ALAN SHIBU		
55	B180383CS	CHEERLA NAVEEN KUMAR (POC)	Measurement of Quality of Experience of Video-on-Demand Services: A Survey	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=7035000
56	B180191CS	CHITTA NAGA LEELA SRI CHANDRA LEKHA		
57	B180385CS	DASARI BHAGYASRI		
58	B180228CS	DEEPAK ABHIRAM INAGANDLA		
59	B180297CS	DEV SONY		
60	B180319CS	DHANUANTH K		
61	B180418CS	DIGAMARTHI HEPsi PRIYA		
62	B180417CS	DIYA JACOB		
63	B180440CS	DOMMETI SREE GNANESH		
64	B180614CS	EMILY ELDOSE		
65	B180347CS	EMMANUEL MARIAN MATHEW		
66	B180977CS	ERIC ROSHAN TOPPO		
67	B180492CS	FADI NOUSHAD PUZHAKKOTHODI		
68	B180861CS	GAGANA K		
69	B180939CS	GAYATHRI SOUNDARARAJAN		
70	B180575CS	GOKUL SREEKUMAR		
71	B180070CS	GORRELA SRI SATYA VENKAT (POC)		
72	B180382CS	GOSARIPALLI HAFEEZ IZAZ AHAMED		
73	B180330CS	GOUTHAM P		
74	B180509CS	GOVINDU C J V S KASYAP		
75	B180603CS	HANEEM E M		
76	B181004CS	HEMANTH KUMAR J		

77	B180318CS	HEMANTH V	Effective Capacity in Wireless Networks: A Comprehensive Survey	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=8764394
78	B180486CS	INDRAJITH T S		
79	B180644CS	ISAAC PETER ALAPPAT		
80	B180255CS	J ANANTHAKRISHNAN		
81	B180216CS	J PRADEESHWAR		
82	B180049CS	JAIDEEP KUMAR P M		
83	B180462CS	JESSIYA JOY		
84	B180554CS	KANNAN MANGALATHIL		
85	B180317CS	KARAMSETTY VISHNU VARDHAN		
86	B180901CS	KAVERI A		
87	B180362CS	KAYITHA RAJESH (POC)	Future FANET with application and enabling techniques: Anatomization and sustainability issues Wireless Sensor Networks	https://www.sciencedirect.com/science/article/pii/S1574013720304597
88	B180154CS	KRITHIK P		
89	B180921CS	KUNAL RAVIKUMAR JAGTAP		
90	B180812CS	KURAKULA VENKATA SAI ABHIJITH		
91	B181133CS	LLOYD J KULANGARA		
92	B180393CS	M MUKUND		
93	B180312CS	MANDEEP SINGH CHHIKARA		
94	B180222CS	MARKONDA PATNAIKUNI HARSHAVARDHAN		
95	B180258CS	MARTHA SAI KRISHNA		
96	B180586CS	MATHEW JOSE MAMMOOTTIL		
97	B180390CS	MEENAKSHI MADHU		
98	B180437CS	MOHAMMED ISMAIL C		
99	B180357CS	MUHAMMED FAZIL K		
100	B180501CS	MUHAMMED SHIFAN P		
101	B180321CS	MUHAMMED ZUHAN KALLANGODAN		
102	B180476CS	NABEEL THENUTTY		

103	B180373CS	NADIMPALLI ANAND VARMA (POC)	A Comprehensive Survey on Mobility-Aware D2D Communications: Principles, Practice and Challenges	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=8740977
104	B180491CS	NAMBURI SOUJANYA		
105	B180632CS	NEELIMA SAJEEV		
106	B180439CS	NEHA ANN JACOB		
107	B180948CS	NIDHIN MOHAN		
108	B180502CS	NIHAL ABDUL NASEER		
109	B180283CS	NIKHIL R		
110	B180361CS	O T MAANAS		
111	B180454CS	P ARJUN		
112	B180953CS	PACHIGALLA BHARATH TEJA		
113	B180759CS	PALASH BAJPAI		
114	B180349CS	PALLA VENKATA BHARGAV		
115	B180333CS	PASAM TEJESWARA REDDY		
116	B180093CS	PATI CHANDANA		
117	B180337CS	PERAVARAPU PRIYATHAM		
118	B180434CS	PODDUTURI SHRENIK REDDY		
119	B180324CS	POKURI MALAVIKA (POC)	Video Caching, Analytics, and Delivery at the Wireless Edge: A Survey and Future Directions	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=9252131
120	B180692CS	PRAVEEN E		
121	B180902CS	PUCHAKAYALA DHEERAJ REDDY		
122	B180635CS	RAHUL KUMAWAT		
123	B180242CS	RAJKOKHILA A P		
124	B180314CS	RAVI KUMAR VERMA		
125	B180630CS	RITIK GAUTAM		
126	B181102CS	ROHITH MADHAVAN		
127	B180291CS	ROHITH PRAKASH		
128	B180800CS	S R SIDDHARTH		

129	B180707CS	SAKSHI JHA		
130	B180409CS	SAMUDRALA AVINASH		
131	B180618CS	SANAUL MALIK SHAHEER		
132	B180991CS	SATTIRAJU SHRIRAM		
133	B180551CS	SEBASTIAN JOSE PARAKAL		
134	B180706CS	SENAN JUDE		
135	B180359CS	SEVAKULA JYOTHI (POC)	A Comprehensive Survey of the Tactile Internet: State-of-the-Art and Research Directions	https://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&arnumber=9203885
136	B181134CS	SHAAHEEN A M		
137	B180483CS	SHAIK ASHRAF MOHIUDDIN		
138	B180561CS	SIDHARTH MENON		
139	B180522CS	SINGAM SAI BALA SUBRAHMANYAM		
140	B180430CS	SISTU ADITYA		
141	B180264CS	SOMALARAJU RAHUL		
142	B180641CS	SREELAKSHMI K		
143	B180661CS	SRISHTU KRISHNA PRANAV		
144	B180623CS	SUJOY KUMAR		
145	B180282CS	SURAJ BRAHMANAND PATIL		
146	B180284CS	SYAMLAL M S		
147	B181091CS	TAMATAM NAVEEN		
148	B180682CS	TARUN AYYAGARI (POC)	A Survey of Ethernet LAN Security	https://ieeexplore.ieee.org/stamp/stamp.jsp?arnumber=6407456
149	B180403CS	TARUN KANSAL		
150	B180313CS	TERES GEORGE		
151	B180322CS	THANZEEL HASSAN		
152	B180299CS	THUMMALURU MOHITH KUMAR		
153	B180122CS	TUSHAR KUMAR PATNI		
154	B180455CS	UMARUL FAROOQUE KOZHUMMAL		

155	B180336CS	VIMAL RAJESH		
156	B180474CS	VISHNU SAJITH		
157	B180427CS	YACHA VENKATA RAKESH		
158	B180580CS	YADLA PRASANTH BABU		