List of Students Achievements

S.No	Name of the Student	H.T.No	Name of the Event	Date of the Event and Venue
1.	A.Chandra Kiran	19071A026	Transportation and Logistics SIH -2K22 Intramurals	VNRVJIET Hyderabad
2.	B.Vinay kumar	19071A0265	Transportation and Logistics SIH -2K22 Intramurals	VNRVJIET Hyderabad
3.	C.Sriram	19071A0266	Transportation and Logistics SIH -2K22 Intramurals	VNRVJIET Hyderabad
4.	G.Ruchitha	19071A0271	Transportation and Logistics SIH -2K22 Intramurals	VNRVJIET Hyderabad
5.	K.Umeshchandra	19071A0275	Transportation and Logistics SIH -2K22 Intramurals	VNRVJIET Hyderabad
6.	K.Praneeth	19071A02A3	Robotics and Drones SIH Intramurals	VNRVJIET Hyderabad
7.	K.Sravani	19071A02A2	Robotics and Drones SIH Intramurals	VNRVJIET Hyderabad
8.	S.Sahithi	19071A0289	Robotics and Drones SIH Intramurals	VNRVJIET Hyderabad
9.	Netha Chaitanya	19071A0244	Robotics and Drones SIH Intramurals	VNRVJIET Hyderabad
10.	K.Uday	19071A0293	Robotics and Drones SIH Intramurals	VNRVJIET Hyderabad
11.	S.Saketh	19071A02A4	Robotics and Drones SIH Intramurals	VNRVJIET Hyderabad
12.	Konda Koti Reddy	19071A0273	EV Automobile SIH Intramurals	VNRVJIET Hyderabad

13.	Goskula Sai Teja	19071A0272	EV Automobile SIH Intramurals	VNRVJIET Hyderabad
14.	Trisula Sai Priya	19071A02B3	EV Automobile SIH Intramurals	VNRVJIET Hyderabad
15.	Veldi Aashrith Rao	19071A02B9	EV Automobile SIH Intramurals	VNRVJIET Hyderabad
16.	Lenkala Sai Teja	19071A0283	EV Automobile SIH Intramurals	VNRVJIET Hyderabad
17.	Veerla Sneha	19071A02B8	EV Automobile SIH -2K22 Intramurals	VNRVJIET Hyderabad
18.	Thanmaya Sri Sigireddi	19071A02A6	Smart Automation SIH -2K22 Intramurals	VNRVJIET Hyderabad
19.	Saranya	19071A0279	Smart Automation SIH -2K22 Intramurals	VNRVJIET Hyderabad
20.	Udaykiran	19071A02A7	Smart Automation SIH -2K22 Intramurals	VNRVJIET Hyderabad
21.	Akhil	19071A0280	Smart Automation SIH -2K22 Intramurals	VNRVJIET Hyderabad
22.	T.Tarun	19071A0285	Smart Automation SIH -2K22 Intramurals	VNRVJIET Hyderabad
23.	Vinusha.P	19071A02C0	Smart Automation SIH -2K22 Intramurals	VNRVJIET Hyderabad
24.	Meherswetha Metlapalli	19071A0230	MedTech/BioTech/HealthTech	VNRVJIET Hyderabad

			SIH -2K22 Intramurals	
25.	Akkiti Krupakar Reddy	19071A0202	MedTech/BioTech/HealthTech SIH -2K22 Intramurals	VNRVJIET Hyderabad
26.	Sanjana Alugani	19071A0297	MedTech/BioTech/HealthTech SIH -2K22 Intramurals	VNRVJIET Hyderabad
27.	Rohith Kumar	20071A0298	Smart Automation SIH -2K22 Intramurals	VNRVJIET Hyderabad
28.	Vasista Ponnana	20071A10B0	Smart Automation SIH -2K22 Intramurals	VNRVJIET Hyderabad
29.	D.Shashidhar	19071A0209	GYSC Project Expo	Convergence-2K21 VNRVJIET Hyderabad
30.	E. Pavani	19071A0213	GYSC Project Expo	Convergence-2K21 VNRVJIET Hyderabad
31.	N Venkata	19071A0293	GYSC Project Expo	Convergence-2K21 VNRVJIET Hyderabad
32.	M.Sudeep	19071A0223	GYSC Project Expo	Convergence-2K21 VNRVJIET Hyderabad

33.	Adithya	19071A0291	GYSC Project Expo	Convergence-2K21 VNRVJIET Hyderabad
34.	S Manish	19071A0288	GYSC Project Expo	Convergence-2K21 VNRVJIET Hyderabad
35.	Shahid urrehman	19071A0292	GYSC Project Expo	Convergence-2K21 VNRVJIET Hyderabad
36.	Sahithi S	19071A0289 19071A0244 19071A0294 19071A0276	GYSC Project Expo	Convergence-2K21 VNRVJIET Hyderabad
37.	Chaithanya	19071A0244	GYSC Project Expo	Convergence-2K21 VNRVJIET Hyderabad
38.	Uday Kumar	19071A0294	GYSC Project Expo	Convergence-2K21 VNRVJIET Hyderabad
39.	Sai Shreyash	19071A0276	GYSC Project Expo	Convergence-2K21 VNRVJIET Hyderabad
40.	Yashwanth	19071A0289	GYSC Project Expo	Convergence-2K21 VNRVJIET Hyderabad
41.	Akshitha	19071A0276	GYSC Project Expo	Convergence-2K21 VNRVJIET Hyderabad
42.	Vagdevi	19071A0244	GYSC Project Expo	Convergence-2K21 VNRVJIET Hyderabad
43.	Asha	19071A0294	GYSC Project Expo	Convergence-2K21 VNRVJIET Hyderabad

44.	T.Prasad	19071A0250	GYSC Project Expo	Convergence-2K21 VNRVJIET Hyderabad
45.	P.Harshith	19071A0250	GYSC Project Expo	Convergence-2K21 VNRVJIET Hyderabad
46.	K.Praneeth	19071A02A3	Robo Rally", "All Terrain" and "Robo Soccer	Convergence-2K21 VNRVJIET Hyderabad
47.	R Sravani	19071A02A2	Robo Rally", "All Terrain" and "Robo Soccer	Convergence-2K21 VNRVJIET Hyderabad
48.	U. Abhishek	19071A02A2	Robo Rally", "All Terrain" and "Robo Soccer	Convergence-2K21 VNRVJIET Hyderabad
49.	M. Bharath 2	19071A0229	Robo Rally", "All Terrain" and "Robo Soccer	Convergence-2K21 VNRVJIET Hyderabad
50.	L. Bharath	19071A0225	Robo Rally", "All Terrain" and "Robo Soccer	Convergence-2K21 VNRVJIET Hyderabad
51.	Chandra	19071A0259	Robo Rally", "All Terrain" and "Robo Soccer	Convergence-2K21 VNRVJIET
52.	Dhanyasree	19071A0268	Robo Rally", "All Terrain" and "Robo Soccer	Convergence-2K21 VNRVJIET
53.	Meherswetha	19071A0230	Project Contest	Convergence-2K21 VNRVJIET
54.	Krupakar	19071A0202	Project Contest	Convergence-2K21 VNRVJIET
55.	Saketh	19071A0257	Project Contest	Convergence-2K21 VNRVJIET
56.	Avanikanta	19071A0207	Project Contest	Convergence-2K21 VNRVJIET
57.	Bhargava sai Nazma	19071A0214	Project Contest	Convergence-2K21

				VNRVJIET
58.	Nazma	19071A0247	Project Contest	Convergence-2K21 VNRVJIET
59.	Vaishnavi	19071A0255	Project Contest	Convergence-2K21 VNRVJIET
60.	Trinesh	19071A0252	Project Contest	Convergence-2K21 VNRVJIET
61.	Sahithi	19071A0289	Project Contest	Convergence-2K21 VNRVJIET
62.	Chaithanya	19071A0244	Project Contest	Convergence-2K21 VNRVJIET
63.	Uday Kumar	19071A0294	Project Contest	Convergence-2K21 VNRVJIET
64.	Sai Shreyash	19071A0276	Project Contest	Convergence-2K21 VNRVJIET
65.	Sannitha	19071A0204	Project Contest	Convergence-2K21 VNRVJIET
66.	Nikitha	19071A0228	Project Contest	Convergence-2K21 VNRVJIET
67.	Akhila Sri	19071A0232	Project Contest	Convergence-2K21 VNRVJIET
68.	Meghana	19071A0231	Project Contest	Convergence-2K21 VNRVJIET
69.	Ganesh Navya Deepthi Ramchandra	19071A0217 19071A0218 19071A0220 19071A0256	Project Contest	Convergence-2K21 VNRVJIET
70.	Navya	19071A0218	Project Contest	Convergence-2K21 VNRVJIET
71.	Deepthi	19071A0220	Project Contest	Convergence-2K21 VNRVJIET

72.	Ramchandra	19071A0256	Project Contest	Convergence-2K21 VNRVJIET
73.	C.Avaneesh ketan	21071A0279	Introduction for IOT and embedded systems	University of California , Irvine
74.	P Yashwanth	19071A0297	AWS Builders Online series	University of Dallas, USA
75.	T Rajpunit	18071A0252	AWS Builders Online series	University of Dallas, USA
76.	C.Avaneeh ketan	21071A0279	EcFicio -3.0	VNRVJIET Hyderabad
77.	A.Chandra Kiran	19071A026	Smart India Hackathon - 2022	Aug-25-29, 2022 Jaipur, Rajasthan
78.	B.Vinaykumar	19071A0265	Smart India Hackathon - 2022	Aug-25-29, 2022 Jaipur, Rajasthan
79.	C.Sriram	19071A0266	Smart India Hackathon - 2022	Aug-25-29, 2022 Jaipur, Rajasthan
80.	G.Ruchitha	19071A0271	Smart India Hackathon - 2022	Aug-25-29, 2022 Jaipur, Rajasthan
81.	K.Umeshchandra	19071A0275	Smart India Hackathon - 2022	Aug-25-29, 2022 Jaipur, Rajasthan
82.	TejasShah	16071A02B1	Smart India Hackathon Hardware Edition -2018	Indian Institute of Science (IISc) Bangalore
83.	P.Pratyusha	17071A0245	Humanitarian Project proposal competition (Solv-IEEE-20)	Global PES Student Congress 2020 at Hyderabad
84.	PatibandaPrathyusha	17071A0245	Road to Shine Innovation program hosted by T-Hub and Hiroshima Prefecture	T-Hub, Hyderabad
85.	Hari Kishore Kadarla	17071A0229	Road to Shine Innovation program hosted by T-Hub and Hiroshima Prefecture	T-Hub, Hyderabad
86.	Teja Babu Mandaloju	17071A0238	Road to Shine Innovation program hosted by T-Hub and Hiroshima Prefecture	T-Hub, Hyderabad
87.	Pramod Kumar Reddy	18071A0209	Paper Presentation at 7th International Conference on Electrical Energy Systems (ICEES)	Sri Sivasubramaniya Nadar College of Engineering, Chennai, Tamilnadu
88.	K. Namratha	18071A0228	Paper Presentation at 7th International Conference on	Sri Sivasubramaniya Nadar College of Engineering,

			Electrical Energy Systems (ICEES)	Chennai, Tamilnadu
89.	M. Sai Naga Aasrith	18071A0246	Paper Presentation at 7th International Conference on Electrical Energy Systems (ICEES)	Sri Sivasubramaniya Nadar College of Engineering, Chennai, Tamilnadu
90.	T.Bala Manish Reddy	18071A0253	Paper Presentation at 7th International Conference on Electrical Energy Systems (ICEES)	Sri Sivasubramaniya Nadar College of Engineering, Chennai, Tamilnadu
91.	Pramod Kumar Reddy	18071A0209	National level Project Competition	Organised at PES's Modern College of Engineering , Pune, Maharastra
92.	M. Sai Naga Aasrith	18071A0246	National level Project Competition	Organised at PES's Modern College of Engineering , Pune, Maharastra
93.	K. Namratha	18071A0228	National level Project Competition	Organised at PES's Modern College of Engineering , Pune, Maharastra
94.	A.Bhavani Reddy	16071A02B4	Paper presentation in Innovations in Power and Advanced computing Technologies (i-PACT)	VIT,Vellore, Tamilnadu.
95.	S.Akhila	16071A02A2	Paper presentation in Innovations in Power and Advanced computing Technologies (i-PACT)	VIT,Vellore, Tamilnadu.
96.	Swetha	16071A02B0	Paper presentation in Innovations in Power and Advanced computing Technologies (i-PACT)	VIT,Vellore, Tamilnadu.
97.	Y.Mounika	16071A02B8	Paper presentation in Innovations in Power and Advanced computing Technologies (i-PACT)	VIT,Vellore, Tamilnadu.

98.	G. Swathi	19075A0209	ICSPEC-2021	Coimbatore
99.	V. Sanjay	18071A02A8	ICSPEC-2021	Coimbatore
100.	S. Arun	18071A02B0	ICSPEC-2021	Coimbatore
101.	Arvind	19075A0212	ICSPEC-2021	Coimbatore
102.	N. Vishnu Teja	18071A02A1	presented paper in "1st International Conference on Innovations in Signal Processing and Embedded Systems"	MLRT Hyderabad
103.	U.Abhishek	19071A02B4	internship	IIT Indore
104.	Mr.PraveenMoyili	18071A0299	36 Hours Hackathon "Technology for differently abled "	BVRITH
105.	Mr.PraveenMoyili	18071A0299	self-driving car workshop at ATMOS-19	BITS Pilani Hyderabad
106.	Yashwanth.G	18071A0279	internship	CMR Engineering College, Telangana
107.	Datta Sai Kumar	18071A0283	internship	CMR Engineering College, Telangana
108.	G.Yashwanth	17071A0222	Asia's Biggest Car Event 5 Th Electric-Solar Vehicle Championship- ESVC	ISIEINDIA And Shri Vishnu College of Engineering for Women- Andhra Pradesh
109.	C.Avaneehketan	21071A0279	"Introduction for IOT and embedded systems"	University of California, Irvine, USA
110.	G.Yashwanth	17071A0222	Workshop on "Unconscious Bias"	Sunnyvale, California, USA.
111.	SpandanaVadthya	19071A0294	Certificate course on "MATLAB onramp"	Mathworks, Chennai
112.			Course on "Hybrid and Electric vehicle"	Verzes, Chennai

113.	Teja Babu.M	17071A0238	“Cloud workshop”	Edureka
114.	Teja Babu.M	17071A0238	webinar series “AWS Enabler-Learn cloud,be future ready”	AWS educate(online)
115.	Venkata Adithya	19071A0225	Course on “Hybrid and Electric vehicle”	Verzes, Chennai
116.	19071A02A7	19071A02A7	Course on “Hybrid and Electric vehicle”	Verzes, Chennai
117.	Sri ram reddy.G	19071A0286	“India’s Largest Science Talent Search for NEW India using Digital Devices (VVM)”	CSIR, Hyderabad
118.	YashwanthGuduru	17071A0222	Course on “Robotics and Internet of Things”	Aviate Robotics, Hyderabad
119.	Varsha.M	18071A0234	Course on “Internet of Things”	Entrepreneurship cell ,IIT Kharagpur
120.	Santoshi Hima Bindu	18071A0278	Course on “Embedded Systems”	Verzes,Chennai
121.	Akash Varma.G	17071A0221	Technology Entrepreneurship Programme”	TASK
122.	Bijjavaram Sathwika	21071A0205	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
123.	Chebrolu Deepak	21071A0212	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
124.	DadigalaYogendhar	21071A0216	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
125.	Vasupalli Sai Kumar	21071A02C8	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
126.	JanjiralaVarshith	21071A0294	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
127.	Dirisipo Chandu	17071A0121	Trends and Challenges of Hybrid Electric Drive Utilities in Transport Sector	3rd – 8th Aug 2020, CBIT Hyderabad
128.	Puvvada Hari	17071A0135	Trends and Challenges of Hybrid Electric Drive Utilities in Transport Sector	3rd – 8th Aug 2020, CBIT Hyderabad

129.	Thallapelly Raj Punit	18071A0252	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
130.	T Bala Manish	18071A0253	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
131.	V Spandana	18071A0255	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
132.	Gaddam Rohan Varma	18071A0277	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
133.	Devalapalli Sai Simha	20071A0275	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
134.	GantaHarthik	20071A0279	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
135.	Gunjepadugu Teja Sri	20071A0282	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
136.	MasiMalayappa Sai Sri Ram	20071A0294	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
137.	K Vinitha	20071A0232	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
138.	M Sravani	19075A0201	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
139.	N Vamshi	19075A0202	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
140.	NarraAkhila Sri	19071A0232	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
141.	Sameena Afreen	19071A0241	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
142.	Veerla Sneha	19071A02B8	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
143.	Mahek Agarwal	19071A0287	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
144.	Vengaldas Abhilash	18071A0212	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad

145.	Rohith Dasula	18071A0244	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
146.	Ramavath Gopal Nayak	19071A02B4	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
147.	Abhishek	19075A0209	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
148.	Gujjari Swathi	19071A02B6	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
149.	V Rathan Himakar	19071A02B4	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
150.	Mohammed Shahid Ur Rehman	19071A0292	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
151.	Vengaldas Abhilash	19071A02B6	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
152.	M Sai Tarun	19071A0285	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
153.	Noothi Sindhu	19071A0295	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
154.	Nagilla Uday Kumar	19071A0293	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
155.	Konkala Shashank Goud	18071A0287	"Soft Computing Techniques and Real Time Control for Electrical Systems	EEE Department, VNRVJIET Hyderabad
156.	Gandla Chandu	18071A0219	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
157.	Guduru Teja	18071A0220	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
158.	KattekolaPratyusha	18071A0226	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
159.	K Anusha	18071A0227	Soft Computing Techniques and Real	September-2k21 VNRVJIET, Hyderabad

			Time Control for Electrical Systems	
160.	KondabalaNamratha	18071A0228	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
161.	Korrapati Haritha	18071A0229	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
162.	KrishnasriSenapathi	18071A0230	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
163.	Madhuvani G	18071A0231	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
164.	MD Afroz Ahmed	18071A0233	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
165.	Medukonduru Varsha	18071A0234	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
166.	Meenagaboya Karthik	18071A0235	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
167.	NemalikantiPravallika	18071A0236	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
168.	NuthalapatiAlekhya	18071A0237	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
169.	ParvathapuramSricharan	18071A0238	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
170.	Pilli Lasyasri	18071A0239	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
171.	Prapthi Karunanidhi	18071A0241	Soft Computing Techniques and Real	September-2k21 VNRVJIET, Hyderabad

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172.	RamachandruniHruthik Chandra/	18071A0243	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
173.	V Amrutha	18071A0256	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
174.	Vemula Raviteja	18071A0258	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
175.	V Charanchandrareddy	18071A0259	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
176.	Avula Vinay Rohith Reddy	18071A0262	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
177.	B Avinash	18071A0263	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
178.	B Sai Revanth Reddy	18071A0264	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
179.	B Anudeep	18071A0265	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
180.	BonthaShyleshChandra	18071A0268	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
181.	Buthukuru Venkata Sai	18071A0269	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
182.	Chaparala Mounika Sai Chowdary	18071A0270	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
183.	Chirumarri Srinidhi	18071A0272	Soft Computing Techniques and Real	September-2k21 VNRVJIET, Hyderabad

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184.	Daravath Vanaja	18071A0274	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
185.	DaripalliSaivarun	18071A0275	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
186.	GadeYashwanth	18071A0279	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
187.	Gopagani Naveen	18071A0280	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
188.	KatakamSahithi	18071A0282	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
189.	KatikiDatta Sai Kumar	18071A0283	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
190.	KommineniYasaswini	18071A0285	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
191.	Konkala Shashank Goud	18071A0287	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
192.	Kota Shriya Reddy	18071A0288	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
193.	Koushik Nandan	18071A0289	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
194.	M Venkata Pruthvi Sagar	18071A0290	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
195.	Maithili Mukkamala	18071A0292	Soft Computing Techniques and Real	September-2k21 VNRVJIET, Hyderabad

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196.	ManchikantiUdaykiran	18071A0294	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
197.	Maturi Sri Vaishnavi	18071A0295	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
198.	Moyili Praveen	18071A0299	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
199.	Anurima M	18071A02A0	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
200.	Pati Tarun Chowdary	18071A02A2	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
201.	PattelaHarshitha	18071A02A3	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
202.	P Aravind	18071A02A4	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
203.	Sanjay Varatharajan	18071A02A8	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
204.	Shaik Nayab Rasool	18071A02A9	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
205.	S Arun	18071A02B0	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
206.	S Amrutha Lakshmi	18071A02B3	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
207.	T Vaishnavi	18071A02B4	Soft Computing Techniques and Real	September-2k21 VNRVJIET, Hyderabad

			Time Control for Electrical Systems	
208.	V SanthoshiHimaBindhu	18071A02B6	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
209.	V Abhilash	18071A02B7	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
210.	G Vignesh Reddy	18071A02B8	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
211.	Y Venkata Sai Sravan	18071A02C0	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
212.	S Gurunath	19075A0203	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
213.	V Anil	19075A0206	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
214.	B Jyothsna	19075A0207	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
215.	G Swathi	19075A0209	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
216.	T Aravind	19075A0212	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
217.	B Avinash	18071A0263	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
218.	Konkala Shashank	18071A0288	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
219.	Konkala Shashank	18071A0288	Soft Computing Techniques and Real	September-2k21 VNRVJIET, Hyderabad

			Time Control for Electrical Systems	
220.	KonkalaShashank	18071A0288	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
221.	Ashwin Chaouhan	18071A0203	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
222.	MekaSravani	19075A0201	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
223.	Konkala Shashank	18071A0288	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
224.	G Swathi	19075A0209	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
225.	Konkala Shashank	18071A0288	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
226.	Ch Srinidhi	18071A0272	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
227.	Shaik NayabRasool	18071A02A9	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
228.	M Praveen	18071A0299	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
229.	M Paveen	18071A0299	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
230.	G Yashwanth	17071A0222	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
231.	K. Tarunteja	17071A0227	Soft Computing Techniques and Real	September-2k21 VNRVJIET, Hyderabad

			Time Control for Electrical Systems	
232.	N. Sumanth reddy	17071A0240	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
233.	Padma Rohan	17071A0243	Soft Computing Techniques and Real Time Control for Electrical Systems	September-2k21 VNRVJIET, Hyderabad
234.	G Akash Varma	17071A0221	Electrical control systems, drive and automation domain of online national level project competition	VNRVJIET,Hyderabad
235.	Trisula Sai Priya	18071A0253	Electrical control systems, drive and automation domain of online natiosainal level project competetion	April-May 2k21 PES's Modern College of Engineering.Pune, organized under **IEI Chapter**
236.	Chinnaobulakondugari Pramodh Kumar Reddy	18071A0209	Electrical control systems, drive and automation domain of online national level project competetion	April-May 2k21 PES's Modern College of Engineering.Pune, organized under **IEI Chapter**
237.	Ramavath Gopal Nayak	18071A0244	Electrical control systems, drive and automation domain of online national level project competetion	April-May 2k21 PES's Modern College of Engineering.Pune, organized under **IEI Chapter**
238.	RithwikBanala	18071A0245	Electrical control systems, drive and automation domain of online national level project competetion	April-May 2k21 PES's Modern College of Engineering.Pune, organized under **IEI Chapter**
239.	Sai Naga Aasrith	18071A0246	Electrical control systems, drive and automation domain of online national level project competetion	April-May 2k21 PES's Modern College of Engineering.Pune, organized under **IEI Chapter**
240.	Thallapelly Raj Punit	18071A0252	Electrical control systems, drive and automation domain of	April-May 2k21 PES's Modern College of Engineering.Pune,

			online national level project competetion	organized under **IEI Chapter**
241.	T Bala Manish	18071A0253	Electrical control systems, drive and automation domain of online national level project competetion	April-May 2k21 PES's Modern College of Engineering, Pune under **IEI Chapter**
242.	V Spandana	18071A0255	Electrical control systems, drive and automation domain of online national level project competetion	April-May 2k21 PES's Modern College of Engineering.Pune, organized under **IEI Chapter**
243.	Gaddam Rohan Varma	18071A0277	Electrical control systems, drive and automation domain of online national level project competetion	April-May 2k21 PES's Modern College of Engineering.Pune, organized under **IEI Chapter**
244.	Gaddam Rohith Reddy	18071A0278	Electrical control systems, drive and automation domain of online national level project competetion	April-May 2k21 PES's Modern College of Engineering.Pune, organized under **IEI Chapter**
245.	Ponga Venkata Goutham Reddy	18071A02A5	Electrical control systems, drive and automation domain of online national level project competetion	April-May 2k21 PES's Modern College of Engineering.Pune, organized under **IEI Chapter**
246.	RamasaniSathwick Naidu	18071A02A7	Electrical control systems, drive and automation domain of online national level project competetion	April-May 2k21 PES's Modern College of Engineering, Pune **under IEI Chapter**
247.	B Sharath Reddy	18071A02B1	Electrical control systems, drive and automation domain of online national level project competetion	April-May 2k21 PES's Modern College of Engineering.Pune, organized under **IEI Chapter**
248.	S Vinitha	18071A02B2	Electrical control systems, drive and automation domain of online national level project competetion	April-May 2k21 PES's Modern College of Engineering.Pune, organized under **IEI Chapter**

249.	M Sravani	19075A0201	Electrical control systems, drive and automation domain of online national level project competetion	April-May 2k21 PES's Modern College of Engineering.Pune, organized under **IEI Chapter**
250.	N Vamshi	19075A0202	Electrical control systems, drive and automation domain of online national level project competetion	April-May 2k21 PES's Modern College of Engineering.Pune, organized under **IEI Chapter**
251.	Abhishek	18071A02B7	Introduction to Python(Basics)	HackerrankHyderabab
252.	V Rathan Himakar	19075A0209	MATLAB on ramp	MATHWORKS, Chennai
253.	Konkala Shashank Goud	18071A0287	MATLAB Fundamentals	MATHWORKS, Chennai
254.	Konkala Shashank Goud	19071A0279	Hybrid Electric Vehicle	1stop (in collaboration with Techkriti IIT Kanpur)
255.	D. Ravi nayak	17071A0214	Electrical control systems, drive and automation domain of online national level project competition	NTPC.Ltd Ramagundam
256.	ThamatamChidvilas Goud	20071A0258	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
257.	Jukanti Karthik	20071A0225	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
258.	KokkulaVinitha	20071A0232	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
259.	AkulaAmulya	20071A0202	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
260.	Adepu Durga Sree	20071A0201	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
261.	KatukuriJeevanaSree	21075A0210	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
262.	BommenaHarthik Reddy	21071A0273	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad

263.	Bonda Rohan Sai	21071A0275	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
264.	GopaganiSreeHarshini	21071A0288	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
265.	Purandla Naga Sai	20071A0250	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
266.	AkunuriSathvik	21075A0201	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
267.	Saranya Kotaprolu	19071A02A7	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
268.	Udaykiran	19071A02A6	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
269.	Nidamanuri Surekha	20071A02A2	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
270.	NallapuKyathieshwar	20071A0299	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
271.	Ryakala Ajay Kumar	20071A02A9	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
272.	Janapa reddy Siddharth	20071A0285	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
273.	Venkata Adithya	19071A0225	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
274.	Bharath Chandra	19071A0210	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
275.	D Rushitha	19071A02B3	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
276.	Trisula Sai Priya	19071A02B3	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
277.	Kommanati Veera Ganesh	20071A0290	Recent Trends on Data Science & Machine Learning	IEEE CS 5th June, 2021 Hyderabad
278.	C.Avaneehketan	21071A0279	Career in Cyber Security	IEEE SB & IEEE CS

				10th March, 2022, Hyderabad
279.	G Varun Kumar	18071A0217	Cutting Edge Technologies for Electrical Engineering	18th – 22nd May, 2020 JNTU Kakinada
280.	Rithwik Banala	18071A0245	Cutting Edge Technologies for Electrical Engineering	18th – 22nd May, 2020 JNTU Kakinada
281.	Sai Nikhil S R P	18071A0248	Cutting Edge Technologies for Electrical Engineering	18th – 22nd May, 2020 JNTU Kakinada
282.	Velpula Amrutha	18071A0256	Cutting Edge Technologies for Electrical Engineering	18th – 22nd May, 2020 JNTU Kakinada
283.	Annavazala Sai Krishna Chaitanya	17071A0202	Cutting Edge Technologies for Electrical Engineering	18th – 22nd May, 2020 JNTU Kakinada
284.	Bandijayanthchowdary	17071A0206	Cutting Edge Technologies for Electrical Engineering	18th – 22nd May, 2020 JNTU Kakinada
285.	Bojja ronit	17071A0210	Cutting Edge Technologies for Electrical Engineering	18th – 22nd May, 2020 JNTU Kakinada
286.	Boininaveena	19071A0206	'Walking through Nanotechnology'	IEEE Nanotechnology Council Chapter 9th February 2022, Hyderabad
287.	Bommaganiavanikanta	19071A0207	A talk on 'Walking through Nanotechnology'	IEEE Nanotechnology Council Chapter 9th February 2022, Hyderabad
288.	Cheerakarthik	19071A0208	'Walking through Nanotechnology'	IEEE Nanotechnology Council Chapter 9th February 2022, Hyderabad
289.	D Shashidhar	19071A0209	'Walking through Nanotechnology'	IEEE Nanotechnology Council Chapter 9th February 2022, Hyderabad
290.	Dabbararushitha	19071A0210	'Walking through Nanotechnology'	IEEE Nanotechnology Council Chapter 9th February 2022, Hyderabad

291.	Donthulapadmapriya	19071A0211	'Walking through Nanotechnology'	IEEE Nanotechnology Council Chapter 9th February 2022, Hyderabad
292.	Duvvalaressika	19071A0212	'Walking through Nanotechnology'	IEEE Nanotechnology Council Chapter 9th February 2022, Hyderabad
293.	Elluripavani	19071A0213	'Walking through Nanotechnology'	IEEE Nanotechnology Council Chapter 9th February 2022, Hyderabad
294.	Elluripavani	19071A0213	'Walking through Nanotechnology'	IEEE Nanotechnology Council Chapter 9th February 2022, Hyderabad
295.	G Bhargav sai	19071A0214	'Walking through Nanotechnology'	IEEE Nanotechnology Council Chapter 9th February 2022, Hyderabad
296.	Gowtham priyagamini	19071A0215	'Walking through Nanotechnology'	IEEE Nanotechnology Council Chapter 9th February 2022, Hyderabad
297.	Gugulothsaisupriya	19071A0216	'Walking through Nanotechnology'	IEEE Nanotechnology Council Chapter 9th February 2022, Hyderabad
298.	Gundu ganeshvarma	19071A0217	'Walking through Nanotechnology'	IEEE Nanotechnology Council Chapter 9th February 2022, Hyderabad
299.	Indurinavya	19071A0218	'Walking through Nanotechnology'	IEEE Nanotechnology Council Chapter 9th February 2022, Hyderabad
300.	Jahnavi mandala	19071A0219	'Walking through Nanotechnology'	IEEE Nanotechnology Council Chapter

				9th February 2022, Hyderabad
301.	K deepthi	19071A0220	'Walking through Nanotechnology'	IEEE Nanotechnology Council Chapter 9th February 2022, Hyderabad
302.	Bakka Pavan Kumar	17071A0109	Industrial Relevance of Electrical engineering	15th – 20th June, 2020 BVRIT Hyderabad
303.	Bhukya Sushma	17071A0119	Industrial Relevance of Electrical engineering	15th – 20th June, 2020 BVRIT Hyderabad
304.	G. Chaitanya Krishna	17071A0119	Industrial Relevance of Electrical engineering	15th – 20th June, 2020 BVRIT Hyderabad
305.	NalagamaAjaykumar	17071A0154	Industrial Relevance of Electrical engineering	15th – 20th June, 2020 BVRIT Hyderabad
306.	Vanamramachandra	19071A0256	'Walking through Nanotechnology'	IEEE Nanotechnology Council Chapter 9th February 2022, Hyderabad
307.	Balarajupuneethraghuverma	18071A0266	'Walking through Nanotechnology'	IEEE Nanotechnology Council Chapter 9th February 2022, Hyderabad
308.	Daravathvanaja	18071A0274	'Walking through Nanotechnology'	IEEE Nanotechnology Council Chapter 9th February 2022, Hyderabad
309.	Gaddamrohithreddy	18071A0278	'Walking through Nanotechnology'	IEEE Nanotechnology Council Chapter 9th February 2022, Hyderabad
310.	Kolligowthamkumar	18071A0284	'Walking through Nanotechnology'	IEEE Nanotechnology Council Chapter 9th February 2022, Hyderabad

311.	Munukuntlaanurima	18071A02 A0	'Walking through Nanotechnology'	IEEE Nanotechnology Council Chapter 9th February 2022, Hyderabad
312.	Sharatreddybaddam	18071A02 B1	'Walking through Nanotechnology'	IEEE Nanotechnology Council Chapter 9th February 2022, Hyderabad
313.	Pesaruaravindreddy	18071A02 A4	'Walking through Nanotechnology'	IEEE Nanotechnology Council Chapter 9th February 2022, Hyderabad
314.	Nalubolavishnuteja	18071A02 A1	'Walking through Nanotechnology'	IEEE Nanotechnology Council Chapter 9th February 2022, Hyderabad
315.	Mohammad sameer	19075A02 10	'Walking through Nanotechnology'	IEEE Nanotechnology Council Chapter 9th February 2022, Hyderabad
316.	Chilumojusunay	20071A02 13	'Walking through Nanotechnology'	IEEE Nanotechnology Council Chapter 9th February 2022, Hyderabad
317.	Chittem vijaykumar	20071A02 14	'Walking through Nanotechnology'	IEEE Nanotechnology Council Chapter 9th February 2022, Hyderabad
318.	Kannekantibharath	20071A02 30	'Walking through Nanotechnology'	IEEE Nanotechnology Council Chapter 9th February 2022, Hyderabad
319.	Koochananikesh	20071A02 35	'Walking through Nanotechnology'	IEEE Nanotechnology Council Chapter 9th February 2022, Hyderabad
320.	P vivekanandareddy	20071A02 44	'Walking through Nanotechnology'	IEEE Nanotechnology Council Chapter

				9th February 2022, Hyderabad
321.	Arrapusreeyareddy	20071A0267	'Walking through Nanotechnology'	IEEE Nanotechnology Council Chapter 9th February 2022, Hyderabad
322.	Beerlasrikanth	20071A0272	'Walking through Nanotechnology'	IEEE Nanotechnology Council Chapter 9th February 2022, Hyderabad
323.	Gurucharanannam	20071A0283	'Walking through Nanotechnology'	IEEE Nanotechnology Council Chapter 9th February 2022, Hyderabad
324.	Merugubhanu	20071A0296	'Walking through Nanotechnology'	IEEE Nanotechnology Council Chapter 9th February 2022, Hyderabad
325.	Tharun Teja Akula	19071A02B1	Integration of Renewable Energy and Smart Grids for Smart Cities	Webinar Series 14th – 19th June, 2020 KL University Vijayawada
326.	G Varun Kumar	18071A0217	Integration of Renewable Energy and Smart Grids for Smart Cities	14th – 19th June, 2020 KL University Vijayawada
327.	RITHWIK BANALA	18071A0245	Integration of Renewable Energy and Smart Grids for Smart Cities	14th – 19th June, 2020 KL University Vijayawada
328.	K Nagarenuka	18071A0221	Integration of Renewable Energy and Smart Grids for Smart Cities	14th – 19th June, 2020 KL University Vijayawada
329.	Annavazala Sai Krishna Chaitanya	17071A0202	Integration of Renewable Energy and Smart Grids for Smart Cities	14th – 19th June, 2020 KL University Vijayawada
330.	Bandijayanthchowdary	17071A0206	Integration of Renewable Energy and Smart Grids for Smart Cities	14th – 19th June, 2020 KL University Vijayawada
331.	Bojja ronit	17071A0210	Integration of Renewable Energy and	14th – 19th June, 2020

			Smart Grids for Smart Cities	KL University Vijayawada
332.	Gaddamrohithreddy	18071A0278	"VLSI Industry Prerequisites for Entry-Level ASIC Physical Design Engineer and Areas need to focus in Engineering"	IEEE CAS and SPS SBC 30 April 2021, Hyderabad
333.	Gadeyashwanth	18071A0279	"VLSI Industry Prerequisites for Entry-Level ASIC Physical Design Engineer and Areas need to focus in Engineering"	IEEE CAS and SPS SBC 30 April 2021, Hyderabad
334.	Battu sumanth	18071A0207	"VLSI Industry Prerequisites for Entry-Level ASIC Physical Design Engineer and Areas need to focus in Engineering"	IEEE CAS and SPS SBC 30 April 2021, Hyderabad
335.	Bellalasamvarthika	18071A0208	"VLSI Industry Prerequisites for Entry-Level ASIC Physical Design Engineer and Areas need to focus in Engineering"	IEEE CAS and SPS SBC 30 April 2021, Hyderabad
336.	Edla kavya	18071A0214	"VLSI Industry Prerequisites for Entry-Level ASIC Physical Design Engineer and Areas need to focus in Engineering"	IEEE CAS and SPS SBC 30 April 2021, Hyderabad
337.	Gadipallyrakesh	18071A0218	"VLSI Industry Prerequisites for Entry-Level ASIC Physical Design Engineer and Areas need to focus in Engineering"	IEEE CAS and SPS SBC 30 April 2021, Hyderabad
338.	K nagarenuka	18071A0221	"VLSI Industry Prerequisites for Entry-Level ASIC Physical Design Engineer and Areas	IEEE CAS and SPS SBC 30 April 2021, Hyderabad

			need to focus in Engineering”	
339.	Annavazalasaikrishnachaitanya	17071A0202	“VLSI Industry Prerequisites for Entry-Level ASIC Physical Design Engineer and Areas need to focus in Engineering”	IEEE CAS and SPS SBC 30 April 2021, Hyderabad
340.	Bandijayanthchowdary	17071A0206	“VLSI Industry Prerequisites for Entry-Level ASIC Physical Design Engineer and Areas need to focus in Engineering”	IEEE CAS and SPS SBC 30 April 2021, Hyderabad
341.	Bojja ronit	17071A0210	“VLSI Industry Prerequisites for Entry-Level ASIC Physical Design Engineer and Areas need to focus in Engineering”	IEEE CAS and SPS SBC 30 April 2021, Hyderabad
342.	Chandala nehasreekrishnan	17071A0211	“VLSI Industry Prerequisites for Entry-Level ASIC Physical Design Engineer and Areas need to focus in Engineering”	IEEE CAS and SPS SBC 30 April 2021, Hyderabad
343.	Gaddamyukhtareddy	17071A0218	“VLSI Industry Prerequisites for Entry-Level ASIC Physical Design Engineer and Areas need to focus in Engineering”	IEEE CAS and SPS SBC 30 April 2021, Hyderabad
344.	K tarunteja	17071A0227	“VLSI Industry Prerequisites for Entry-Level ASIC Physical Design Engineer and Areas need to focus in Engineering”	IEEE CAS and SPS SBC 30 April 2021, Hyderabad
345.	Rathod ram nayak	17071A0248	“VLSI Industry Prerequisites for Entry-Level ASIC Physical Design Engineer and Areas	IEEE CAS and SPS SBC 30 April 2021, Hyderabad

			need to focus in Engineering”	
346.	Siliverusaikiran	17071A0253	“VLSI Industry Prerequisites for Entry-Level ASIC Physical Design Engineer and Areas need to focus in Engineering”	IEEE CAS and SPS SBC 30 April 2021, Hyderabad
347.	Sri saipavan soma rajudandu	17071A0254	“VLSI Industry Prerequisites for Entry-Level ASIC Physical Design Engineer and Areas need to focus in Engineering”	IEEE CAS and SPS SBC 30 April 2021, Hyderabad
348.	Akash reddyannadi	17071A0265	“VLSI Industry Prerequisites for Entry-Level ASIC Physical Design Engineer and Areas need to focus in Engineering”	IEEE CAS and SPS SBC 30 April 2021, Hyderabad
349.	AlagamHima Bindu	17071A0266	“VLSI Industry Prerequisites for Entry-Level ASIC Physical Design Engineer and Areas need to focus in Engineering”	IEEE CAS and SPS SBC 30 April 2021, Hyderabad
350.	Bale Shiva Kumar	17071A0267	“VLSI Industry Prerequisites for Entry-Level ASIC Physical Design Engineer and Areas need to focus in Engineering”	IEEE CAS and SPS SBC 30 April 2021, Hyderabad
351.	Kunche Anil	17071A0288	“VLSI Industry Prerequisites for Entry-Level ASIC Physical Design Engineer and Areas need to focus in Engineering”	IEEE CAS and SPS SBC 30 April 2021, Hyderabad
352.	N Sai Kumar Goud	17071A0295	“VLSI Industry Prerequisites for Entry-Level ASIC Physical Design Engineer and Areas	IEEE CAS and SPS SBC 30 April 2021, Hyderabad

			need to focus in Engineering”	
353.	PalavelliBalaHarinadh	17071A0296	“VLSI Industry Prerequisites for Entry-Level ASIC Physical Design Engineer and Areas need to focus in Engineering”	IEEE CAS and SPS SBC 30 April 2021, Hyderabad
354.	PulluriPragna	17071A02A3	“VLSI Industry Prerequisites for Entry-Level ASIC Physical Design Engineer and Areas need to focus in Engineering”	IEEE CAS and SPS SBC 30 April 2021, Hyderabad
355.	Pasula Vikas	17071A0298	“VLSI Industry Prerequisites for Entry-Level ASIC Physical Design Engineer and Areas need to focus in Engineering”	IEEE CAS and SPS SBC 30 April 2021, Hyderabad
356.	Valaboju Abhilash	17071A02B8	“VLSI Industry Prerequisites for Entry-Level ASIC Physical Design Engineer and Areas need to focus in Engineering”	IEEE CAS and SPS SBC 30 April 2021, Hyderabad
357.	VanaparthiRishika	17071A02B9	“VLSI Industry Prerequisites for Entry-Level ASIC Physical Design Engineer and Areas need to focus in Engineering”	IEEE CAS and SPS SBC 30 April 2021, Hyderabad
358.	Yedugoori Madan Mohan Reddy	17071A02C0	“VLSI Industry Prerequisites for Entry-Level ASIC Physical Design Engineer and Areas need to focus in Engineering”	IEEE CAS and SPS SBC 30 April 2021, Hyderabad
359.	Konda Vinay Chandra	21071A0297	Wireless Technologies in the IoT	IEEE CASS SBC 19 Nov 2022, Hyderabad
360.	MedidiRuthwik	21071A02A3	Wireless Technologies in the IoT	IEEE CASS SBC 19 Nov 2022, Hyderabad

361.	Kante Manoj	21071A0227	Wireless Technologies in the IoT	IEEE CASS SBC 19 Nov 2022, Hyderabad
362.	E L Gayathri Sowmya	20071A0216	Wireless Technologies in the IoT	IEEE CASS SBC 19 Nov 2022, Hyderabad
363.	GajulaSreeVennela	20071A0219	Wireless Technologies in the IoT	IEEE CASS SBC 19 Nov 2022, Hyderabad
364.	Kancharla Triveni	20071A0229	Wireless Technologies in the IoT	IEEE CASS SBC 19 Nov 2022, Hyderabad
365.	Baharin	20071A0269	Wireless Technologies in the IoT	IEEE CASS SBC 19 Nov 2022, Hyderabad
366.	GarigantiYaswanth	20071A0280	Wireless Technologies in the IoT	IEEE CASS SBC 19 Nov 2022, Hyderabad
367.	Chinnaobulakondugari Pramodh Kumar Reddy	18071A0209	Training Session on PCB DESIGN	IEEE SB 19 July 2021 to 20 July 2021, Hyderabad
368.	ChinthakuntlaSravanthi	18071A0210	Training Session on PCB DESIGN	IEEE SB 19 July 2021 to 20 July 2021, Hyderabad
369.	Gadipally Rakesh	18071A0218	Training Session on PCB DESIGN	IEEE SB 19 July 2021 to 20 July 2021, Hyderabad
370.	Kalakonda Surendar	18071A0222	Training Session on PCB DESIGN	IEEE SB 19 July 2021 to 20 July 2021, Hyderabad
371.	KrishnasriSenapathi	18071A0230	Training Session on PCB DESIGN	IEEE SB 19 July 2021 to 20 July 2021, Hyderabad
372.	RamachandruniHruthik Chandra	18071A0243	Training Session on PCB DESIGN	IEEE SB 19 July 2021 to 20 July 2021, Hyderabad
373.	Shaik Nayab Rasool	18071A02A9	Training Session on PCB DESIGN	IEEE SB 19 July 2021 to 20 July 2021, Hyderabad
374.	Shanagonda Arun	18071A02B0	Training Session on PCB DESIGN	IEEE SB

				19 July 2021 to 20 July 2021, Hyderabad
375.	JonnalagaddaNamratha	18071A0281	Training Session on PCB DESIGN	IEEE SB 19 July 2021 to 20 July 2021, Hyderabad
376.	Chaparala Mounika Sai Chowdary	18071A0270	Training Session on PCB DESIGN	IEEE SB 19 July 2021 to 20 July 2021, Hyderabad
377.	MunukuntlaAnurima	18071A02A0	Training Session on PCB DESIGN	IEEE SB 19 July 2021 to 20 July 2021, Hyderabad
378.	Ch.Sharvani	16071A0234	GAME OVER Convergence@2K19	VNRVJIET Hyderabad
379.	Vidya sivani	16071A0295	GAME OVER Convergence@2K19	VNRVJIET Hyderabad
380.	R.Neha	16071A02A1	GAME OVER Convergence@2K19	VNRVJIET Hyderabad
381.	V.Deekshitha	17071A0285	Brainacs Convergence	VNRVJIET Hyderabad
382.	A.Pranavi	17071A0291	Brainacs Convergence	VNRVJIET Hyderabad
383.	M.Sahithi	17071A02B7	Brainacs Convergence	VNRVJIET Hyderabad
384.	Jyothi Swaroop	17071A0223	Paper Presentation Convergence	VNRVJIET Hyderabad
385.	G.Prathima	17071A0288	Paper Presentation Convergence	VNRVJIET Hyderabad
386.	Sai Jhanavi	17071A02B9	Paper Presentation Convergence	VNRVJIET Hyderabad
387.	V.Vashita	16071A0289	ONLINE-Webinar	VNRVJIET Hyderabad
388.	Deepika	16071A0285	ONLINE-Webinar	VNRVJIET Hyderabad
389.	Anurag	16071A0221	ONLINE-Webinar	VNRVJIET Hyderabad
390.	Ch.Sharvani	16071A0234	ONLINE-Webinar	VNRVJIET Hyderabad
391.	B.Shivaprasad	17071A0268	MATLAB onramp	Mathworks Chennai
392.	P.Pratyusha	16071A0245	Solv-IEEE) IEEE (PES)	Global PES Student Congress 2020, Hyderabad
393.	Hari Kishore Kadarla	19071A0258	T-Hub	Hiroshima Prefecture Hyderabad

394.	Teja Babu Mandaloju	18071A0235	T-Hub	Hiroshima Prefecture Hyderabad
395.	P.Pratyusha	16071A0245	T-Hub	Hiroshima Prefecture Hyderabad
396.	Mr.Praveen Moyili	1071A0299	J Hub	Hyderabad
397.	Mr.Praveen Moyili	1071A0299	ATMOS-19, National Techo-Management Fest	BITS Pilani Hyderabad.
398.	Yashwanth.G	18071A022	Internship in Technology and Innovation	CMR Engineering College, Telangana.
399.	Datta Sai Kumar	18071A0289	Internship in Technology and Innovation	CMR Engineering College, Telangana.
400.	Yashwanth.G	18071A022	Asia's Biggest Car Event 5 Th Electric-Solar Vehicle Championship- ESVC	Shri Vishnu College of Engineering for Women- Andhra Pradesh
401.	Nalubola Vishnu Teja	18071A02A1	Training Session on PCB DESIGN	IEEE SB 19 July 2021 to 20 July 2021, Hyderabad
402.	Alumalla Pooja	17071A0201	Training Session on PCB DESIGN	IEEE SB 19 July 2021 to 20 July 2021, Hyderabad
403.	Bandi Jayanth Chowdary	17071A0206	Training Session on PCB DESIGN	IEEE SB 19 July 2021 to 20 July 2021, Hyderabad
404.	Chandala Neha Sree Krishnan	17071A0211	Training Session on PCB DESIGN	IEEE SB 19 July 2021 to 20 July 2021, Hyderabad
405.	Dhanavath Ravi Naik	17071A0214	Training Session on PCB DESIGN	IEEE SB 19 July 2021 to 20 July 2021, Hyderabad
406.	E Sathwika	17071A0215	Training Session on PCB DESIGN	IEEE SB 19 July 2021 to 20 July 2021, Hyderabad

407.	Chindam Rohith	17071A0275	Training Session on PCB DESIGN	IEEE SB 19 July 2021 to 20 July 2021, Hyderabad
408.	DeekshithaVupendram	17071A0276	Training Session on PCB DESIGN	IEEE SB 19 July 2021 to 20 July 2021, Hyderabad
409.	Matturi Vihaan Subhash	17071A0291	Training Session on PCB DESIGN	IEEE SB 19 July 2021 to 20 July 2021, Hyderabad
410.	S Sai Sravanth	17071A02A6	Training Session on PCB DESIGN	IEEE SB 19 July 2021 to 20 July 2021, Hyderabad
411.	Tellam Dharani	17071A02B6	Training Session on PCB DESIGN	IEEE SB 19 July 2021 to 20 July 2021, Hyderabad
412.	V Bhargav	19071A0253	A panel discussion on "Clearing the Air on 5G Interference on aviation safety and impediments in 5G implementation"	IEEE MTTS 5 February 2022, Hyderabad
413.	Sameena Afreen	19071A0241	A panel discussion on "Clearing the Air on 5G Interference on aviation safety and impediments in 5G implementation"	IEEE MTTS 5 February 2022, Hyderabad
414.	Mamindla Bharath	19071A0229	A panel discussion on "Clearing the Air on 5G Interference on aviation safety and impediments in 5G implementation"	IEEE MTTS 5 February 2022, Hyderabad
415.	Asani Chandra Shekar Reddy	19071A1204	A panel discussion on "Clearing the Air on 5G Interference on aviation safety and impediments in 5G implementation"	IEEE MTTS 5 February 2022, Hyderabad
416.	DUMPETI ROHITHKANTH	19071A1212	A panel discussion on "Clearing the Air on 5G Interference on aviation safety and impediments in 5G implementation"	IEEE MTTS 5 February 2022, Hyderabad

417.	B Deekshitha Reddy	20071A0207	A panel discussion on "Clearing the Air on 5G Interference on aviation safety and impediments in 5G implementation"	IEEE MTTS 5 February 2022, Hyderabad
418.	ChilumojuSunay	20071A0213	A panel discussion on "Clearing the Air on 5G Interference on aviation safety and impediments in 5G implementation"	IEEE MTTS 5 February 2022, Hyderabad
419.	Maradani Sri Venkata Sai Nitin	20071A0238	A panel discussion on "Clearing the Air on 5G Interference on aviation safety and impediments in 5G implementation"	IEEE MTTS 5 February 2022, Hyderabad
420.	Aenugula Pavan	20071A0262	A panel discussion on "Clearing the Air on 5G Interference on aviation safety and impediments in 5G implementation"	IEEE MTTS 5 February 2022, Hyderabad
421.	Devalapalli Sai Simha	20071A0275	A panel discussion on "Clearing the Air on 5G Interference on aviation safety and impediments in 5G implementation"	IEEE MTTS 5 February 2022, Hyderabad
422.	Kudali Rajneesh	20071A0291	A panel discussion on "Clearing the Air on 5G Interference on aviation safety and impediments in 5G implementation"	IEEE MTTS 5 February 2022, Hyderabad
423.	Gadipally Rajesh	21071A0219	A panel discussion on "Clearing the Air on 5G Interference on aviation safety and impediments in 5G implementation"	IEEE MTTS 5 February 2022, Hyderabad
424.	P Yashwanth	19071A0297	A panel discussion on "Clearing the Air on 5G Interference on aviation safety and impediments in 5G implementatin"	IEEE MTTS 5 February 2022, Hyderabad
425.		21071A0224	A panel discussion on "Clearing the Air on 5G	IEEE MTTS

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426.	EL Gayathri Sowmya	20071A0216	A panel discussion on “Clearing the Air on 5G Interference on aviation safety and impediments in 5G implementation”	IEEE MTTS 5 February 2022, Hyderabad
427.	B.Vinay Kumar	19071A0265	A panel discussion on “Clearing the Air on 5G Interference on aviation safety and impediments in 5G implementation”	IEEE MTTS 5 February 2022, Hyderabad
428.	Vugge Anil	19075A0206	“Distinguished lecture on Large Area Electronic Skin”	IEEE, PES 27 November 2021, Hyderabad
429.	EmmadiDeekshith	19071A1214	“Distinguished lecture on Large Area Electronic Skin”	IEEE, PES 27 November 2021, Hyderabad
430.	JagatapiVandithamalli	19071A1222	“Distinguished lecture on Large Area Electronic Skin”	IEEE, PES 27 November 2021, Hyderabad
431.	Pinninti Sai Charan	19071A0238	“Distinguished lecture on Large Area Electronic Skin”	IEEE, PES 27 November 2021, Hyderabad
432.	Bhukya Sai Prakash	19071A0205	“Distinguished lecture on Large Area Electronic Skin”	IEEE, PES 27 November 2021, Hyderabad

433.	Vanguri Rathan Himakar	19071A02B6	“Distinguished lecture on Large Area Electronic Skin”	IEEE, PES 27 November 2021, Hyderabad
434.	Tharun Teja Akula	19071A02B1	“Distinguished lecture on Large Area Electronic Skin”	IEEE, PES 27 November 2021, Hyderabad
435.	G Varun Kumar	18071A0217	“Distinguished lecture on Large Area Electronic Skin”	IEEE, PES 27 November 2021, Hyderabad
436.	RITHWIK BANALA	18071A0245	“Distinguished lecture on Large Area Electronic Skin”	IEEE, PES 27 November 2021, Hyderabad
437.	Sai Nikhil S R P	18071A0248	“Distinguished lecture on Large Area Electronic Skin”	IEEE, PES 27 November 2021, Hyderabad
438.	Velpula Amrutha	18071A0256	“Distinguished lecture on Large Area Electronic Skin”	IEEE, PES 27 November 2021, Hyderabad
439.	BrahamanpallykerAvinash Patel	20071A0210	“Distinguished lecture on Large Area Electronic Skin”	IEEE, PES 27 November 2021, Hyderabad

440.	Aman Rajesh Paidlewar	20071A0204	"Distinguished lecture on Large Area Electronic Skin"	IEEE, PES 27 November 2021, Hyderabad
441.	Guguloth Sai Charan Naik	20071A0222	"Distinguished lecture on Large Area Electronic Skin"	IEEE, PES 27 November 2021, Hyderabad
442.	Maddela Manoj Kumar	20071A0237	"Distinguished lecture on Large Area Electronic Skin"	IEEE, PES 27 November 2021, Hyderabad
443.	G.Ruchitha	19071A0271	"Distinguished lecture on Large Area Electronic Skin"	IEEE, PES 27 November 2021, Hyderabad
444.	K.Umeshchandra	19071A0275	"Distinguished lecture on Large Area Electronic Skin"	IEEE, PES 27 November 2021, Hyderabad
445.	Gowtham Priya Gamini	19071A0215	"Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability"	IEEE, PES 17 July 2021, Hyderabad
446.	Kadam Tarun Teja	19071A0240	"Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability"	IEEE, PES 17 July 2021, Hyderabad
447.	SeelamPrajwesh Sunny	19071A0246	"Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability"	IEEE, PES 17 July 2021, Hyderabad

448.	Thadagonda Prashanth	19071A0248	"Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability"	IEEE, PES 17 July 2021, Hyderabad
449.	YennapuPoojitha	19071A0260	"Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability"	IEEE, PES 17 July 2021, Hyderabad
450.	M Sai Tarun	19071A0285	"Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability"	IEEE, PES 17 July 2021, Hyderabad
451.	Mahek Agarwal	19071A0287	"Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability"	IEEE, PES 17 July 2021, Hyderabad
452.	PapagariYashwanth	19071A0297	"Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability"	IEEE, PES 17 July 2021, Hyderabad
453.	PatibandlaDhatrijaAnasuya	19071A0299	"Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability"	IEEE, PES 17 July 2021, Hyderabad
454.	Penmetsa Sri Sai Sindhu	19071A02A8	"Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability"	IEEE, PES 17 July 2021, Hyderabad
455.	VemulapalliVinusha	19071A02C0	"Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability"	IEEE, PES 17 July 2021, Hyderabad
456.	Trisula Sai Priya	19071A02B3	"Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability"	IEEE, PES 17 July 2021, Hyderabad
457.	Pailla Surya Prakash	20071A0245	"Importance Renewable Resourse Assessment and power Forecasting	IEEE, PES 17 July 2021, Hyderabad

			to maintain Grid Stability”	
458.	AkunuriSathvik	21075A0201	“Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability”	IEEE, PES 17 July 2021, Hyderabad
459.	Md Sohail	20071A0239	“Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability”	IEEE, PES 17 July 2021, Hyderabad
460.	ShravaniMudavath	20071A0255	“Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability”	IEEE, PES 17 July 2021, Hyderabad
461.	MudhulkarManya	21075A0204	“Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability”	IEEE, PES 17 July 2021, Hyderabad
462.	RyaliPulleshwar Rao	21075A0207	“Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability”	IEEE, PES 17 July 2021, Hyderabad
463.	Akshay V G	20071A0263	“Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability”	IEEE, PES 17 July 2021, Hyderabad
464.	GaddamRithvika Reddy	20071A0277	“Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability”	IEEE, PES 17 July 2021, Hyderabad
465.	Kommanati Veera Ganesh	20071A0290	“Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability”	IEEE, PES 17 July 2021, Hyderabad
466.	Pandilla Asha	20071A02A3	“Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability”	IEEE, PES 17 July 2021, Hyderabad

467.	PunithaKasu	20071A02A6	“Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability”	IEEE, PES 17 July 2021, Hyderabad
468.	Ramavath Ramdas	20071A02A7	“Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability”	IEEE, PES 17 July 2021, Hyderabad
469.	Sadanala Malini	20071A02B0	“Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability”	IEEE, PES 17 July 2021, Hyderabad
470.	Samanyu Rathi	20071A02B2	“Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability”	IEEE, PES 17 July 2021, Hyderabad
471.	Talala Rama SimhaVagartha	20071A02B8	“Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability”	IEEE, PES 17 July 2021, Hyderabad
472.	Amudalapally Aravind	20071A0265	“Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability”	IEEE, PES 17 July 2021, Hyderabad
473.	Gurucharan Annam	20071A0283	“Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability”	IEEE, PES 17 July 2021, Hyderabad
474.	Merugu Bhanu	20071A0296	“Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability”	IEEE, PES 17 July 2021, Hyderabad
475.	Nagalalitha S V S Kuchibhotla	20071A0298	“Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability”	IEEE, PES 17 July 2021, Hyderabad
476.	Gandla Chandu	18071A0219	“Importance Renewable Resourse Assessment and power Forecasting	IEEE, PES 17 July 2021, Hyderabad

			to maintain Grid Stability”	
477.	KrishnasriSenapathi	18071A0230	“Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability”	IEEE, PES 17 July 2021, Hyderabad
478.	ParvathapuramSricharan	18071A0238	“Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability”	IEEE, PES 17 July 2021, Hyderabad
479.	Siddhant Awasthi	18071A0251	“Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability”	IEEE, PES 17 July 2021, Hyderabad
480.	VennapusaCharan Chandra Reddy	18071A0259	“Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability”	IEEE, PES 17 July 2021, Hyderabad
481.	Vemana Chandra Sekhar	19075A0205	“Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability”	IEEE, PES 17 July 2021, Hyderabad
482.	B Sai Revanth Reddy	18071A0264	“Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability”	IEEE, PES 17 July 2021, Hyderabad
483.	KATIKI DATTA SAI KUMAR	18071A0283	“Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability”	IEEE, PES 17 July 2021, Hyderabad
484.	Bandalinti Vignesh	21071A0203	“Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability”	IEEE, PES 17 July 2021, Hyderabad
485.	Boda Shivani	21071A0207	“Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability”	IEEE, PES 17 July 2021, Hyderabad
486.	Enukonda Shashank Reddy	21071A0218	“Importance Renewable Resourse Assessment	IEEE, PES

			and power Forecasting to maintain Grid Stability”	17 July 2021, Hyderabad
487.	Kante Manoj	21071A0227	“Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability”	IEEE, PES 17 July 2021, Hyderabad
488.	Midde Kushal Kumar	21071A0239	“Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability”	IEEE, PES 17 July 2021, Hyderabad
489.	PathapatiDeekshitha Reddy	21071A0247	“Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability”	IEEE, PES 17 July 2021, Hyderabad
490.	MadooriDhinakar Sagar	21071A0236	“Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability”	IEEE, PES 17 July 2021, Hyderabad
491.	Putta Pramod	21071A0250	“Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability”	IEEE, PES 17 July 2021, Hyderabad
492.	Rasala Dhawan Kumar	21071A0252	“Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability”	IEEE, PES 17 July 2021, Hyderabad
493.	Rituraj Swain	21071A0254	“Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability”	IEEE, PES 17 July 2021, Hyderabad
494.	Varala Sai Adharsh	21071A0263	“Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability”	IEEE, PES 17 July 2021, Hyderabad
495.	Yashwanth Kumar Vasampally	21071A0265	“Importance Renewable Resourse Assessment and power Forecasting to maintain Grid Stability”	IEEE, PES 17 July 2021, Hyderabad

496.	Achuri Vaishnavi	17071A0101	"Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects"	IEEE, PES 22 Feb 2019, Hyderabad
497.	BHUKYA SUSHMA	17071A0113	"Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects"	IEEE, PES 22 Feb 2019, Hyderabad
498.	Bojja Ronit	17071A0210	"Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects"	IEEE, PES 22 Feb 2019, Hyderabad
499.	Joginipelli Sanjana	17071A0223	"Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects"	IEEE, PES 22 Feb 2019, Hyderabad
500.	K Tarun Teja	17071A0227	"Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects"	IEEE, PES 22 Feb 2019, Hyderabad
501.	Manchikatla Pavan	17071A0237	"Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects"	IEEE, PES 22 Feb 2019, Hyderabad
502.	Mandaloju Teja Babu	17071A0238	"Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects"	IEEE, PES 22 Feb 2019, Hyderabad
503.	PrabhalaSrikar	17071A0247	"Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects"	IEEE, PES 22 Feb 2019, Hyderabad
504.	Cheerla Anirudh Reddy	16071A0211	"Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects"	IEEE, PES 22 Feb 2019, Hyderabad
505.	Theegala Hemanth Rao	17071A0256	"Electrical Equipment in Power Plants-Concepts,	IEEE, PES 22 Feb 2019, Hyderabad

			Operation & Design Aspects”	
506.	A Pranavi	17071A0263	“Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects”	IEEE, PES 22 Feb 2019, Hyderabad
507.	DeekshithaVupendram	17071A0276	“Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects”	IEEE, PES 22 Feb 2019, Hyderabad
508.	K Murali Krishna	17071A0282	“Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects”	IEEE, PES 22 Feb 2019, Hyderabad
509.	Daravath Vanaja	18071A0274	“Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects”	IEEE, PES 22 Feb 2019, Hyderabad
510.	DaripalliSaivarun	18071A0275	“Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects”	IEEE, PES 22 Feb 2019, Hyderabad
511.	GadeYashwanth	18071A0279	“Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects”	IEEE, PES 22 Feb 2019, Hyderabad
512.	M Yashwanth	18071A0291	“Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects”	IEEE, PES 22 Feb 2019, Hyderabad
513.	Kota Shriya Reddy	18071A0288	“Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects”	IEEE, PES 22 Feb 2019, Hyderabad
514.	ManamHakitha	18071A0293	“Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects”	IEEE, PES 22 Feb 2019, Hyderabad
515.	MunukuntlaAnurima	18071A02A0	“Electrical Equipment in Power	IEEE, PES 22 Feb 2019,

			Plants-Concepts, Operation & Design Aspects”	Hyderabad
516.	Shaik Nayab Rasool	18071A02 A9	“Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects”	IEEE, PES 22 Feb 2019, Hyderabad
517.	Sharat Reddy Baddam	18071A02 B1	“Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects”	IEEE, PES 22 Feb 2019, Hyderabad
518.	ShivannagariVinitha	18071A02 B2	“Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects”	IEEE, PES 22 Feb 2019, Hyderabad
519.	Vemana Chandra Sekhar	19075A02 05	“Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects”	IEEE, PES 22 Feb 2019, Hyderabad
520.	Shaik Sameer	18071A02 49	“Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects”	IEEE, PES 22 Feb 2019, Hyderabad
521.	ThummaBala Manish Reddy	18071A02 53	“Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects”	IEEE, PES 22 Feb 2019, Hyderabad
522.	PeddintiAravinda Sai Krishna	17075A02 02	“Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects”	IEEE, PES 22 Feb 2019, Hyderabad
523.	Uppala Sri Ram	16071A02 57	“Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects”	IEEE, PES 22 Feb 2019, Hyderabad
524.	Vemula Rahul	16071A02 58	“Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects”	IEEE, PES 22 Feb 2019, Hyderabad

525.	Kuruva Vikas	16071A0234	"Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects"	IEEE, PES 22 Feb 2019, Hyderabad
526.	MADA SAIDEEP REDDY	16071A0236	"Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects"	IEEE, PES 22 Feb 2019, Hyderabad
527.	ErothuNagadurga	16071A0217	"Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects"	IEEE, PES 22 Feb 2019, Hyderabad
528.	G Sushmna	16071A0219	"Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects"	IEEE, PES 22 Feb 2019, Hyderabad
529.	Gaddam Bharath Kumar	16071A0220	"Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects"	IEEE, PES 22 Feb 2019, Hyderabad
530.	Jangam Shivani	16071A0226	"Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects"	IEEE, PES 22 Feb 2019, Hyderabad
531.	Kalangi Sharon Varsha	16071A0228	"Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects"	IEEE, PES 22 Feb 2019, Hyderabad
532.	Bethamalla Anudeep	17075A0214	"Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects"	IEEE, PES 22 Feb 2019, Hyderabad
533.	R Bavitha	16071A0297	"Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects"	IEEE, PES 22 Feb 2019, Hyderabad
534.	Rayapati Veera Babu	16071A0298	"Electrical Equipment in Power Plants-Concepts,	IEEE, PES 22 Feb 2019, Hyderabad

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535.	Rayirala Abhinav	16071A0299	“Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects”	IEEE, PES 22 Feb 2019, Hyderabad
536.	Rentala Aravind Reddy	16071A02A0	“Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects”	IEEE, PES 22 Feb 2019, Hyderabad
537.	S Siri Chandana	16071A02A1	“Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects”	IEEE, PES 22 Feb 2019, Hyderabad
538.	Sagarla Chandu	16071A02A2	“Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects”	IEEE, PES 22 Feb 2019, Hyderabad
539.	Sai Pavan Kalyan Reddy Chanda	16071A02A3	“Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects”	IEEE, PES 22 Feb 2019, Hyderabad
540.	Sai Prasad Kashyap Dharanikota	16071A02A4	“Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects”	IEEE, PES 22 Feb 2019, Hyderabad
541.	Saraboju Kavya	16071A02A5	“Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects”	IEEE, PES 22 Feb 2019, Hyderabad
542.	SathamHrushikesh	16071A02A6	“Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects”	IEEE, PES 22 Feb 2019, Hyderabad
543.	Shaik Nagur Babu	16071A02A7	“Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects”	IEEE, PES 22 Feb 2019, Hyderabad
544.	SkNazid	16071A02A8	“Electrical Equipment in Power	IEEE, PES 22 Feb 2019,

			Plants-Concepts, Operation & Design Aspects”	Hyderabad
545.	Suda Sushma	16071A02A9	“Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects”	IEEE, PES 22 Feb 2019, Hyderabad
546.	Gollapelli Vinay	16071A0274	“Electrical Equipment in Power Plants-Concepts, Operation & Design Aspects”	IEEE, PES 22 Feb 2019, Hyderabad
547.	G. Kalyan kumar Reddy	16071A0222	IOT Hackathon – Convergence	VNRVJIET Hyderabad
548.	G. Kalyan kumar Reddy	16071A0222	Open House	VNRVJIET Hyderabad
549.	E. Bhanu Prasad	17075A0211	Sixth sense Robotics – Convergence	VNRVJIET Hyderabad
550.	Ravindra Babu Kota	17071A0234	Telugu Wikipedia – Convergence	VNRVJIET Hyderabad
551.	G.Yashwanth	17071A0222	Quadcopter – Convergence	VNRVJIET Hyderabad
552.	K. Hari Kishore	17071A0229	Quadcopter – Convergence	VNRVJIET Hyderabad
553.	P. Pratyusha	17071A0245	Quadcopter – Convergence	VNRVJIET Hyderabad
554.	P. Praveen Kumar	17071A0246	Quadcopter – Convergence	VNRVJIET Hyderabad
555.	Ch. Tejaswi	17071A0212	Quadcopter – Convergence	VNRVJIET Hyderabad
556.	Lahari	17071A0209	E-Bike with smart sensing technology	VNRVJIET Hyderabad
557.	Sonali	17071A0207	E-Bike with smart sensing technology	VNRVJIET Hyderabad
558.	Tejaswini	17071A0233	E-Bike with smart sensing technology	VNRVJIET Hyderabad
559.	Padma Rohan	17071A0243	Open House	VNRVJIET Hyderabad
560.	Sreeja. B	15071A0208	Convergence	VNRVJIET Hyderabad
561.	Sreeja. B	15071A0208	Open House	VNRVJIET Hyderabad
562.	Vegesna Jaya Sameer Varma	16071A02B5	Electric Vehicles - Part 1	VNRVJIET Hyderabad
563.	Tejas Shah	16071A02B1	Smart India Hackathon-2018	IISC Bangalore

564.	N.Pravallika	18071A0236	Generation of Electricity from pressure waves	Open House – 2K18 VNRVJIET
565.	Md.Afroz Ahmed	18071A0233	Generation of Electricity from pressure waves	Open House – 2K18 VNRVJIET
566.	Madhuvani.G	18071A0231	Generation of Electricity from pressure waves	Open House – 2K18 VNRVJIET
567.	M.B.Karthik	18071A0235	Generation of Electricity from pressure waves	Open House – 2K18 VNRVJIET
568.	M.Varsha	18071A0234	Generation of Electricity from pressure waves	Open House – 2K18 VNRVJIET
569.	M.Vishnuvardhan Reddy	18071A0232	Generation of Electricity from pressure waves	Open House – 2K18 VNRVJIET
570.	S Sai Ragini	17071A02B5	Solar Powered Arduino based Elevator	Open House – 2K18 VNRVJIET
571.	V.Deekshitha	17071A0276	Solar Powered Arduino based Elevator	Open House – 2K18 VNRVJIET
572.	M.Sahiti	17071A0292	Solar Powered Arduino based Elevator	Open House – 2K18 VNRVJIET
573.	A.Pranavi	17071A0263	Solar Powered Arduino based Elevator	Open House – 2K18 VNRVJIET
574.	Sai CharanJogu	172530EE073	TEG-C	Open House – 2K18 VNRVJIET
575.	R.Prem India	172530EE038	TEG-C	Open House – 2K18 VNRVJIET
576.	P.Hemanth Kumar	172530EE001	TEG-C	Open House – 2K18 VNRVJIET
577.	V.Akhileshwar	17071A0258	Advanced Finger Print Door Unlock System	Open House – 2K18 VNRVJIET
578.	Annavazala Sai Krishna Chaitanya	17071A0202	Advanced Finger Print Door Unlock System	Open House – 2K18 VNRVJIET
579.	Bingi Sai Kumar	17071A0208	Advanced Finger Print Door Unlock System	Open House – 2K18 VNRVJIET

580.	Bandaru Vamshi Krishna	17071A0205	Advanced Finger Print Door Unlock System	Open House – 2K18 VNRVJIET
581.	Durgam Shashank	17071A0213	Advanced Finger Print Door Unlock System	Open House – 2K18 VNRVJIET
582.	P.Mallesh	18075A0209	Arduino based hand gesture control of lap tops	Open House – 2K18 VNRVJIET
583.	Hari Kishore Kadarla	17071A0229	Arduino based hand gesture control of lap tops	Open House – 2K18 VNRVJIET
584.	P.Prathyusha	17071A0245	Arduino based hand gesture control of lap tops	Open House – 2K18 VNRVJIET
585.	N. Sathwik Reddy	17071A0242	Arduino based hand gesture control of lap tops	Open House – 2K18 VNRVJIET
586.	P.Praveen Kumar	17071A0246	Arduino based hand gesture control of lap tops	Open House – 2K18 VNRVJIET
587.	P.Rohan	17071A0243	Arduino based hand gesture control of lap tops	Open House – 2K18 VNRVJIET
588.	P.Pranay	17071A0244	Arduino based hand gesture control of lap tops	Open House – 2K18 VNRVJIET
589.	Gangavaram Kalyan Kumar Reddy	16071A0222	Voice Controlled Home Automation	Open House – 2K18 VNRVJIET
590.	GadipellySravanthi	16071A0272	Voice Controlled Home Automation	Open House – 2K18 VNRVJIET
591.	B.Ramya	17075A0220	Voice Controlled Home Automation	Open House – 2K18 VNRVJIET
592.	A.Priyanka	17075A0219	Voice Controlled Home Automation	Open House – 2K18 VNRVJIET
593.	Tejas Shah	16071A02B1	Atmospheric Air Analyser	Open House – 2K18 VNRVJIET
594.	T.Likitha	16071A05B5	Atmospheric Air Analyser	Open House – 2K18 VNRVJIET
595.	D.S.P Kashyap	16071A02A4	Atmospheric Air Analyser	Open House – 2K18 VNRVJIET

596.	Divya Pathak	16071A0216	Atmospheric Air Analyser	Open House – 2K18 VNRVJIET
597.	Kavya shree	16071A0433	Atmospheric Air Analyser	Open House – 2K18 VNRVJIET
598.	S.Nishanth	15071A0548	Atmospheric Air Analyser	Open House – 2K18 VNRVJIET
599.	PrathyushaGodavarthy	16071AO273	Smart Trolley using RFID	Open House – 2K18 VNRVJIET
600.	Devulapalli Bhavani	16071AO268	Smart Trolley using RFID	Open House – 2K18 VNRVJIET
601.	Sushma Suda	16071AO2A9	Smart Trolley using RFID	Open House – 2K18 VNRVJIET
602.	K.V.N Swetha	16071AO280	Smart Trolley using RFID	Open House – 2K18 VNRVJIET
603.	Y. Srujan	16071A1060	Smart Trolley using RFID	Open House – 2K18 VNRVJIET
604.	Yegireddi Mounika	16071AO2C0	Micro controller based email notifying device	Open House – 2K18 VNRVJIET
605.	M.Renu Sai Sree	16071AO285	Micro controller based email notifying device	Open House – 2K18 VNRVJIET
606.	R. Aravind Reddy	16071AO2A0	Micro controller based email notifying device	Open House – 2K18 VNRVJIET
607.	K.V.N Swetha	16071AO280	Water Quality Monitoring System	Open House – 2K18 VNRVJIET
608.	Sushma Suda	16071AO2A9	Water Quality Monitoring System	Open House – 2K18 VNRVJIET
609.	PrathyushaGodavarthy	16071AO273	Water Quality Monitoring System	Open House – 2K18 VNRVJIET
610.	Devulapalli Bhavani	16071AO268	Water Quality Monitoring System	Open House – 2K18 VNRVJIET
611.	D.V.S.S Mallikarjun	15071AO274	Water Quality Monitoring System	Open House – 2K18 VNRVJIET

612.	Y. Srujan	16071A1060	Water Quality Monitoring System	Open House – 2K18 VNRVJIET
613.	MD. Afreen Begum	17075AO224	Finger print based switch for operation of any load	Open House – 2K18 VNRVJIET
614.	B.Sri Hari	17075AO222	Finger print based switch for operation of any load	Open House – 2K18 VNRVJIET
615.	B.Srilatha	17075AO223	Finger print based switch for operation of any load	Open House – 2K18 VNRVJIET
616.	B.Prasanna Lakshmi	17075AO221	Finger print based switch for operation of any load	Open House – 2K18 VNRVJIET
617.	G.Rahul	16071D8306	Implementation of Test bench for validation of power system WAMS	Open House – 2K18 VNRVJIET
618.	A.Supriya	18071D8301	Implementation of Test bench for validation of power system WAMS	Open House – 2K18 VNRVJIET
619.	N.Mounika	18071D8306	Implementation of Test bench for validation of power system WAMS	Open House – 2K18 VNRVJIET
620.	B.Shruthi	18071D8304	Implementation of Test bench for validation of power system WAMS	Open House – 2K18 VNRVJIET
621.	M. Deepika Sai	16071A0289	Bike Crash Detection and SOS System	Open House – 2K18 VNRVJIET
622.	V. Raghuveer	16071A02B4	Bike Crash Detection and SOS System	Open House – 2K18 VNRVJIET
623.	V.Saikumar	16071A02B6	Bike Crash Detection and SOS System	Open House – 2K18 VNRVJIET
624.	L. Sri Jushatha	16071A0283	Bike Crash Detection and SOS System	Open House – 2K18 VNRVJIET
625.	M.Sai Sampath	16071A0288	Bike Crash Detection and SOS System	Open House – 2K18 VNRVJIET
626.	IVSA Shesha Sai	16071A0275	Bike Crash Detection and SOS System	Open House – 2K18 VNRVJIET
627.	Tejas shah	16071A02B1	ECO Frost Air Cooler	Open House – 2K18 VNRVJIET

628.	D.S.P Kashyap	16071A02 A4	ECO Frost Air Cooler	Open House – 2K18 VNRVJIET
629.	Divya Pathak	16071A02 16	ECO Frost Air Cooler	Open House – 2K18 VNRVJIET
630.	Kavya shree	16071A04 33	ECO Frost Air Cooler	Open House – 2K18 VNRVJIET
631.	MD.Sameer	16071A02 90	Short Circuit No issue Any more	Open House – 2K18 VNRVJIET
632.	N.Preethi	16071A02 92	Short Circuit No issue Any more	Open House – 2K18 VNRVJIET
633.	K. Nrupalini Goud	16071A02 77	Short Circuit No issue Any more	Open House – 2K18 VNRVJIET
634.	B. Manisha Rao	16071A02 69	Short Circuit No issue Any more	Open House – 2K18 VNRVJIET
635.	AmitaRohi	15071A02 08	Predicting the Eutrophication of Lakes using UAV	Open House – 2K18 VNRVJIET
636.	Bhavani	15071A02 54	Predicting the Eutrophication of Lakes using UAV	Open House – 2K18 VNRVJIET
637.	Saranya Ravva	15071A02 34	Predicting the Eutrophication of Lakes using UAV	Open House – 2K18 VNRVJIET
638.	Saadia Hassan	15071A02 80	Predicting the Eutrophication of Lakes using UAV	Open House – 2K18 VNRVJIET
639.	G.Yashwanth	15071A02 22	Predicting the Eutrophication of Lakes using UAV	Open House – 2K18 VNRVJIET
640.	Tejas shah	15071A02 75	Predicting the Eutrophication of Lakes using UAV	Open House – 2K18 VNRVJIET
641.	M.Lavanya	15071A02 95	Predicting the Eutrophication of Lakes using UAV	Open House – 2K18 VNRVJIET
642.	D.Darshan	15071A02 09	Predicting the Eutrophication of Lakes using UAV	Open House – 2K18 VNRVJIET
643.	Ch. Arun	16071A02 67	Self Charging Fan	Open House – 2K18 VNRVJIET

644.	V. Jaya Sameer Varma	16071A02B5	Self Charging Fan	Open House – 2K18 VNRVJIET
645.	M. Naveen	16071A0287	Self Charging Fan	Open House – 2K18 VNRVJIET
646.	Abhinav Ache	16071A0261	Self Charging Fan	
647.	B.V.Rohith Teja	-	Self Charging Fan	
648.	Balgari Sudheer	16071A0264	Smart Bin	Open House – 2K18 VNRVJIET
649.	Saraboju Kavya	16071A02A5	Smart Bin	Open House – 2K18 VNRVJIET
650.	Grace Kollabathula	16071A0279	Smart Bin	Open House – 2K18 VNRVJIET
651.	B. Gopinath	16071A0263	Smart Bin	Open House – 2K18 VNRVJIET
652.	Tumu Deepika	16071A02B3	Smart Bin	Open House – 2K18 VNRVJIET
653.	M. Sumanth Kumar	16071A0242	Path Finder	Open House – 2K18 VNRVJIET
654.	I.S.S Arun Kumar	16071A0225	Path Finder	Open House – 2K18 VNRVJIET
655.	K. Vikas	16071A0234	Path Finder	Open House – 2K18 VNRVJIET
656.	M. Sandeep	16071A0241	Path Finder	Open House – 2K18 VNRVJIET
657.	Navya Vaibhav	16071A0244	Path Finder	Open House – 2K18 VNRVJIET
658.	Bobbili Lahari	17071A0209	Smart Bike	Open House – 2K18 VNRVJIET
659.	B.SonaliBindre	17071A0207	Smart Bike	Open House – 2K18 VNRVJIET
660.	K.Tejaswini	17071A0233	Smart Bike	Open House – 2K18 VNRVJIET

661.	Ch. Sai Sri	15071A0271	3D Image visualization using LED Cube	Open House – 2K18 VNRVJIET
662.	Ch. Rama Krishna ParamaHamsa	15071A0272	3D Image visualization using LED Cube	Open House – 2K18 VNRVJIET
663.	G.Achyuth	15071A0277	3D Image visualization using LED Cube	Open House – 2K18 VNRVJIET
664.	K.Surya	15071A0287	3D Image visualization using LED Cube	Open House – 2K18 VNRVJIET
665.	P.Pavan Kalyan	15071A0298	3D Image visualization using LED Cube	Open House – 2K18 VNRVJIET
666.	N.Pradeep		3D Image visualization using LED Cube	Open House – 2K18 VNRVJIET
667.	T. Rohith		3D Image visualization using LED Cube	Open House – 2K18 VNRVJIET