



**VNR VIGNANA JYOTHI INSTITUTE OF ENGINEERING &
TECHNOLOGY**
Vignana Jyothi Nagar, Bachupally, Nizampet (S.O.), Hyderabad – 500 090

Department of Electrical and Electronics Engineering

STUDENT ACHIVEMENTS

For the Academic Year 2020-2021

S.No	H.T.No	Student Name	Event Name	Recognition	Type of Event	Location
<u>1</u>	18071A0253	T Bala Manish	Electrical control systems, drive and automation domain of online national level project competition	Merit	Electrical control systems, drive and automation domain of online national level project competition	Online
<u>2</u>	18071A0209	Chinna obulakondugari Pramodh Kumar Reddy	Electrical control systems, drive and automation domain of online national level project competition	Merit	Electrical control systems, drive and automation domain of online national level project competition	Online
<u>3</u>	18071A0219	Gandla Chandu	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>4</u>	18071A0220	Guduru Teja	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>5</u>	18071A0226	Kattekola Pratyusha	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online

<u>6</u>	18071A0227	K Anusha	Soft Computing Techniques and Real Time Control for Electrical Systems	Best Performance	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>7</u>	18071A0228	Kondabala Namratha	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>8</u>	18071A0229	Korrapati Haritha	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>9</u>	18071A0230	Krishnasri Senapathi	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>10</u>	18071A0231	Madhuvani G	Soft Computing Techniques and Real Time Control for Electrical Systems	Merit	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>11</u>	18071A0233	MD Afroz Ahmed	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>12</u>	18071A0234	Medukonduru Varsha	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>13</u>	18071A0235	Meenagaboya Karthik	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>14</u>	18071A0236	Nemalikanti Pravallika	Soft Computing Techniques and Real	Participation	Soft Computing Techniques and Real Time Control	Online

			Time Control for Electrical Systems		for Electrical Systems	
<u>15</u>	18071A0237	Nuthalapati Alekhya	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>16</u>	18071A0238	Parvathapuram Sricharan	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>17</u>	18071A0239	Pilli Lasyasri	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>18</u>	18071A0241	Prapthi Karunanidhi	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>19</u>	18071A0243	Ramachandrani Hruthik Chandra/	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>20</u>	18071A0244	Ramavath Gopal Nayak	Electrical control systems, drive and automation domain of online national level project competetion	Merit	Electrical control systems, drive and automation domain of online national level project competetion	Online
<u>21</u>	18071A0245	Rithwik Banala	Electrical control systems, drive and automation domain of online national level project competetion	Merit	Electrical control systems, drive and automation domain of online national level project competetion	Online
<u>22</u>	18071A0246	Sai Naga Aasrith	Electrical control	Merit	Electrical control systems, drive and	Online

			systems, drive and automation domain of online national level project competition		automation domain of online national level project competition	
<u>23</u>	18071A0252	Thallapelly Raj Punit	Electrical control systems, drive and automation domain of online national level project competition	Merit	Electrical control systems, drive and automation domain of online national level project competition	Online
<u>24</u>	18071A0253	T Bala Manish	Electrical control systems, drive and automation domain of online national level project competition	Merit	Electrical control systems, drive and automation domain of online national level project competition	Online
<u>25</u>	18071A0255	V Spandana	Electrical control systems, drive and automation domain of online national level project competition	Merit	Electrical control systems, drive and automation domain of online national level project competition	Online
<u>26</u>	18071A0256	V Amrutha	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>27</u>	18071A0258	Vemula Raviteja	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>28</u>	18071A0259	V Charan chandra reddy	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online

<u>29</u>	18071A0262	Avula Vinay Rohith Reddy	Soft Computing Techniques and Real Time Control for Electrical Systems	Best Performance	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>30</u>	18071A0263	B Avinash	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>31</u>	18071A0264	B Sai Revanth Reddy	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>32</u>	18071A0265	B Anudeep	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>33</u>	18071A0268	Bontha Shylesh Chandra	Soft Computing Techniques and Real Time Control for Electrical Systems	Merit	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>34</u>	18071A0269	Buthukuru Venkata Sai	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>35</u>	18071A0270	Chaparala Mounika Sai Chowdary	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>36</u>	18071A0272	Chirumarri Srinidhi	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>37</u>	18071A0274	Daravath Vanaja	Soft Computing Techniques and Real	Participation	Soft Computing Techniques and Real Time Control	Online

			Time Control for Electrical Systems		for Electrical Systems	
<u>38</u>	18071A0275	Daripalli Saivarun	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>39</u>	18071A0277	Gaddam Rohan Varma	Electrical control systems, drive and automation domain of online national level project competetion	Merit	Electrical control systems, drive and automation domain of online national level project competetion	Online
<u>40</u>	18071A0278	Gaddam Rohith Reddy	Electrical control systems, drive and automation domain of online national level project competetion	Merit	Electrical control systems, drive and automation domain of online national level project competetion	Online
<u>41</u>	18071A0279	Gade Yashwanth	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>42</u>	18071A0280	Gopagani Naveen	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>43</u>	18071A0282	Katakam Sahithi	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>44</u>	18071A0283	Katiki Datta Sai Kumar	Soft Computing Techniques and Real Time Control for Electrical Systems	Best Performance	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>45</u>	18071A0285	Kommineni Yasaswini	Soft Computing	Participation	Soft Computing Techniques and	Online

			Techniques and Real Time Control for Electrical Systems		Real Time Control for Electrical Systems	
<u>46</u>	18071A0287	Konkala Shashank Goud	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>47</u>	18071A0288	Kota Shriya Reddy	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>48</u>	18071A0289	Koushik Nandan	Soft Computing Techniques and Real Time Control for Electrical Systems	Merit	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>49</u>	18071A0290	M Venkata Pruthvi Sagar	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>50</u>	18071A0292	Maithili Mukkamala	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>51</u>	18071A0294	Manchikanti Udaykiran	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>52</u>	18071A0295	Maturi Sri Vaishnavi	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>53</u>	18071A0299	Moyili Praveen	Soft Computing Techniques and Real Time Control	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online

			for Electrical Systems			
<u>54</u>	18071A02A0	Anurima M	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>55</u>	18071A02A2	Pati Tarun Chowdary	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>56</u>	18071A02A3	Pattela Harshitha	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>57</u>	18071A02A4	P Aravind	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>58</u>	18071A02A5	Ponga Venkata Goutham Reddy	Electrical control systems, drive and automation domain of online national level project competetion	Merit	Electrical control systems, drive and automation domain of online national level project competetion	Online
<u>59</u>	18071A02A7	Ramasani Sathwick Naidu	Electrical control systems, drive and automation domain of online national level project competetion	Merit	Electrical control systems, drive and automation domain of online national level project competetion	Online
<u>60</u>	18071A02A8	Sanjay Varatharajan	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>61</u>	18071A02A9	Shaik Nayab Rasool	Soft Computing Techniques	Participation	Soft Computing Techniques and Real Time Control	Online

			and Real Time Control for Electrical Systems		for Electrical Systems	
<u>62</u>	18071A02B0	S Arun	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>63</u>	18071A02B1	B Sharath Reddy	Electrical control systems, drive and automation domain of online national level project competetion	Merit	Electrical control systems, drive and automation domain of online national level project competetion	Online
<u>64</u>	18071A02B2	S Vinitha	Electrical control systems, drive and automation domain of online national level project competetion	Merit	Electrical control systems, drive and automation domain of online national level project competetion	Online
<u>65</u>	18071A02B3	S Amrutha Lakshmi	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>66</u>	18071A02B4	T Vaishnavi	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>67</u>	18071A02B6	V Santhoshi Hima Bindhu	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>68</u>	18071A02B7	V Abhilash	Soft Computing Techniques and Real Time Control for Electrical Systems	Best Performance	Soft Computing Techniques and Real Time Control for Electrical Systems	Online

<u>69</u>	18071A02B8	G Vignesh Reddy	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>70</u>	18071A02C0	Y Venkata Sai Sravan	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>71</u>	19075A0201	M Sravani	Electrical control systems, drive and automation domain of online national level project competetion	Merit	Electrical control systems, drive and automation domain of online national level project competetion	Online
<u>72</u>	19075A0202	N Vamshi	Electrical control systems, drive and automation domain of online national level project competetion	Merit	Electrical control systems, drive and automation domain of online national level project competetion	Online
<u>73</u>	19075A0203	S Gurunath	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>74</u>	19075A0206	V Anil	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>75</u>	19075A0207	B Jyothsna	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>76</u>	19075A0209	G Swathi	Soft Computing Techniques and Real Time Control	Best Performance	Soft Computing Techniques and Real Time Control for Electrical Systems	Online

			for Electrical Systems			
<u>77</u>	19075A0212	T Aravind	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>78</u>	17071A0222	G Yashwanth	Electrical control systems, drive and automation domain of online national level project competition	Merit	Electrical control systems, drive and automation domain of online national level project competition	Online
<u>79</u>	17071A0222	G Yashwanth	Electrical control systems, drive and automation domain of online national level project competition	Merit	Electrical control systems, drive and automation domain of online national level project competition	Online
<u>80</u>	18071A0263	B Avinash	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>81</u>	18071A0288	Konkala Shashank	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>82</u>	18071A0288	Konkala Shashank	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>83</u>	18071A0288	Konkala Shashank	Soft Computing Techniques and Real Time Control for Electrical Systems	Best Performance	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>84</u>	18071A0203	Ashwin Chaouhan	Soft Computing Techniques	Participation	Soft Computing Techniques and Real Time Control	Online

			and Real Time Control for Electrical Systems		for Electrical Systems	
<u>85</u>	19075A0201	Meka Sravani	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>86</u>	18071A0288	Konkala Shashank	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>87</u>	19075A0209	G Swathi	Soft Computing Techniques and Real Time Control for Electrical Systems	Merit	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>88</u>	18071A0288	Konkala Shashank	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>89</u>	18071A0272	Ch Srinidhi	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>90</u>	18071A02A9	Shaik Nayab Rasool	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>91</u>	18071A0299	M Praveen	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>92</u>	18071A0299	M Paveen	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online

<u>93</u>	17071A0222	G Yashwanth	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	Online
<u>94</u>	17071A0227	K. Tarun teja	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	VNR VJIET
<u>95</u>	17071A0240	N. Sumanth reddy	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	VNR VJIET
<u>96</u>	17071A0243	Padma Rohan	Soft Computing Techniques and Real Time Control for Electrical Systems	Participation	Soft Computing Techniques and Real Time Control for Electrical Systems	VNR VJIET
<u>97</u>	17071A0221	G Akash Varma	Electrical control systems, drive and automation domain of online national level project competition	Merit	Electrical control systems, drive and automation domain of online national level project competition	VNR VJIET
<u>98</u>	17071A0214	D. Ravi Nayak	Electrical control systems, drive and automation domain of online national level project competition	Merit	Electrical control systems, drive and automation domain of online national level project competition	NTPC .Ltd

For the Academic Year 2019-2020

S.No	H.T.No	Student Name	Event Name	Recognition	Type of Event	Location
<u>1</u>	19071D8304	K.Rajesh	ALL India Seminar	Participation	Policies of Govt. Paradigms	IEI Hyderabad

					challenges and opportunities for sustainable Electrical Power India	
<u>2</u>	19071D8304	K.Rajesh	FDP	Participation	AI, M/c Learning and Deep Learning Application to Smart Grid	Hyderabad
<u>3</u>	19071D8304	K.Rajesh	Hands on Session	Participation	Latex -A scientific Documentation Tools	IEEE Hyderabad
<u>4</u>	19071D8304	K.Rajesh	FDP	Participation	Challenges & opportunities in Electrical Engineering – A Research Prospective	Hyderabad
<u>5</u>	19071D8304	K.Rajesh	FDP	Participation	Electric Power Grid Midernization Trends, Challenges and opportunities	Hyderabad
<u>6</u>	19071D8304	K.Rajesh	FDP	Participation	Recent Trends in Electrical Engineering	Hyderabad
<u>7</u>	19071D8304	K.Rajesh	FDP	Participation		Hyderabad
<u>8</u>	19071D8304	K.Rajesh	FDP	Participation		Hyderabad
<u>9</u>	19071D8304	K.Rajesh	E- Conference	Participation	ICACECS	Hyderabad
<u>10</u>	19071D8304	K.Rajesh	FDP	Participation	Technological Advances in Power Switching Converter for Renewal Energy Sources and Fuel Cell Technology for E-Vehicle	Hyderabad
<u>11</u>	19071D8304	K.Rajesh	Workshop	Participation	Advanced Vehicle Safety System	<u>Online</u>
<u>12</u>	17071A0214	D. Ravi Naik	Coursera	Participation	Introduction to Relational Bae and SQL	<u>Online</u>

13	17071A0227	B.Vamshi Krishna	Advanced Finger Print	Participation	Introduction to Relational Bae and SQL	<u>Online</u>
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For the Academic Year 2018-2019

S.No	H.T.No	Student Name	Event Name	Recognition	Type of Event	Location
1.	16071A0222	G. Kalyan kumar Reddy	IOT Hackathon - Convergence	Participation	Hackathon	VNRVJI ET
2.	16071A0222	G. Kalyan kumar Reddy	Open House	Participation	Project	VNRVJI ET
3.	17075A0211	E. Bhanu Prasad	Sixth sense Robotics - Convergence	Merit	Workshop	VNRVJI ET
4.	17071A0234	Ravindra Babu Kota	Telugu Wikipedia – Convergence	Organising	Technical Event	VNRVJI ET
5.	17071A0222	G.Yashwanth	Quadcopter – Convergence	Merit	Hands – on Workshop	VNRVJI ET
6.	17071A0229	K. Hari Kishore	Quadcopter – Convergence	Merit	Hands – on Workshop	VNRVJI ET
7.	17071A0245	P. Pratyusha	Quadcopter – Convergence	Merit	Hands – on Workshop	VNRVJI ET
8.	17071A0246	P. Praveen Kumar	Quadcopter – Convergence	Merit	Hands – on Workshop	VNRVJI ET
9.	17071A0212	Ch. Tejaswi	Quadcopter – Convergence	Merit	Hands – on Workshop	VNRVJI ET
10	17071A0209	Lahari	E-Bike with smart sensing technology	Participation	PPT Presentation	VNRVJI ET
11	17071A0207	Sonali	E-Bike with smart sensing technology	Participation	PPT Presentation	VNRVJI ET
12	17071A0233	Tejaswini	E-Bike with smart sensing technology	Participation	PPT Presentation	VNRVJI ET
13	17071A0243	Padma Rohan	Open House	Participation	Project	VNRVJI ET
14	15071A0208	Sreeja. B	Convergence	Organising	Technical Synposium	VNRVJI ET
15	15071A0208	Sreeja. B	Open House	Organising	Project Expo	VNRVJI ET
16	17071A0202	A.Priyanka	NPTEL Course	Participation	Power System Analysis	IIT Kharagpur

17	17071A0204	A. Pooja	NPTEL Course	Participation	Fundamentals Of Electrical Engineering	IIT Kharagpur
18	17071A0244	Shivani Yerram	NPTEL Course	Participation	Fundamentals Of Electrical Engineering	IIT Kharagpur
19	17071A0260	V. Akhileshwar	NPTEL Course	Participation	Fundamentals Of Electrical Engineering	IIT Kharagpur
20	17071A0250	Upparapelly Mahander	NPTEL Course	Participation	Fundamentals Of Electrical Engineering	IIT Kharagpur
21	16071A0225	Arun Kumar ISS	NPTEL Course	Participation	Problem Solving Through Programming In C	IIT Kharagpur
22	16071A0232	Kuruva Vikas	NPTEL Course	Participation	Nanotechnology In Agriculture	IIT Kanpur
23	16071A0222	G. Kalyan Kumar Reddy	NPTEL Course	Participation	Introduction to IOT	IIT Kharagpur
24	16071A0265	R. Veera babu	NPTEL Course	Participation	Design Of Photo Voltaic Systems	IISc Bangalore
25	16071A0247	P. Thirumala	NPTEL Course	Participation	Design Of Photo Voltaic Systems	IISc Bangalore
26	16071A02A0	V. Jaya Sameer Varma	NPTEL Course	Participation	Electromagnetic theory	IIT Kanpur
27	16071A02B8	M. Sai Sampath	NPTEL Course	Participation	Design Of Photo Voltaic Systems	IISc Bangalore
28	16071A02C0	V. Sai kumar	NPTEL Course	Participation	Basic Electronics	IIT Bombay

29	16071A02B5	SK. Khaja Pasha	NPTEL Course	Participation	Integrated Circuits, MOSFETS, OPAMPS and their Application	IISc Bangalore
30	16071A0270	M. Ravi Kiran	NPTEL Course	Participation	Business English Communication	IIT Madras
31	16071A0231	K. Brahmateja	NPTEL Course	Participation	Problem Solving Through Programming In C	IIT Kharagpur
32	17075A0211	E. Bhanu Prasad	NPTEL Course	Participation	Introduction to IOT	IIT Kharagpur