



KAKATIYA INSTITUTE OF TECHNOLOGY & SCIENCE, WARANGAL
(An Autonomous Institute under Kakatiya University)
DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

S.No. Covid 19/114/ECE/KITS/2020

Date: 30-7-2020

List of students applied for Honours in Electronics and Communication Engineering (HEC) – (35 No.s)

Students registered for HONOUR IN ECE & MINOR IN MATHEMATICS								
S. No.	Name of the student	Roll No.	Phone No.	E-mail	Honour Elective Course-1 code & Name	Honour Elective Course-2 code & Name	Honour Laboratory code & Name	Name of the Counselor
1.	Pendhotasat hwik Preetham	B18EC141	9381740621	b18ec141@kit sw.ac.in	U18HEC1014 & Introduction to Robotics	U18HEC1012 & Introduction to Artificial intelligence	U18HEC1017 & Advanced Communication Laboratory	Sri Ch.Pavan Kumar
2.	Kranthi Chaithanyat hota	B18EC144	8341654920	b18ec144@kit sw.ac.in	U18HEC1012 & Artificial intelligence	U18HEC1014 & Robotics	U18HEC1017 & Advanced Communication Laboratory	Smt. E. Sushmitha
3.	Manikantas ai Guduru	B19EC194L	9949833375	b19ec194l@kit sw.ac.in	U18HEC1012 & Introduction To AI	U18HEC1014 & Introduction To Robotics	U18HEC1017 & Advanced Communication Laboratory	Sri Ch.Pavan Kumar
4.	Pakhala Riju Sharma	B18EC014	9390632352	b18ec014@kit sw.ac.in	U18HEC1013 & Industrial Internet of things	U18HEC1014 & Robotics	U18HEC1018 & Signal Processing and Applications Laboratory	Smt S.P Girija
5.	Lakkarsu Sai Vishal Varma	B18EC049	9163055109	b18eco49@kit sw.ac.in	U18HEC1013 & Industrial internet of things	U18HEC1014 & Robotics	U18HEC1018 & Signal processing and application laboratory	Sri A.Srinivas
6.	J.Laxmi Lahari	B18EC052	9491320116	B18EC052@kit sw.ac.in	U18HEC1013 & Industrial Internet of things	U18HEC1014 & Robotics	U18HEC1018 & Signal Processing and Applications Laboratory	Sri A.Srinivas

7.	Peddoddi Uday Kiran Ray	B18EC055	7337577315	b18ec055@kit sw.ac.in	U18HEC1014 & Robotics	U18HEC1013 & Industrial Internet of things	U18HEC1018 & Signal Processing and Applications Laboratory	Sri K. Ramudu
8.	Sai Bhargav Gade	B18EC122	9000944002	B18EC122@ki tsw.ac.in	U18HEC1012 & Artificial Intelligence	U18HEC1014 & Robotics	U18HEC1016 & VLSI Design Laboratory	Sri A.Pavan
9.	Challa Jagadeesh Yugala	B18EC137	9491192846	b18ec137@kit sw.ac.in	U18HEC1012 & Artificial Intelligence	U18HEC1014 & Robotics	U18HEC1017 & Advanced Communication Laboratory	Sri P.Yugandar
10.	Lasya Priya Sura	B18EC140	8333018324	b18ec140@kit sw.ac	U18HEC1012 & Artificial intelligence	U18HEC1014 & Robotics	U18HEC1017 & Advanced Communication Laboratory	Sri Ch. Pavan Kumar
11.	Pavani Sankineni	B18EC158	8978986623	b18ec158@kit sw.ac.in	U18HEC1012 & Artificial Intelligence	U18HEC1014 & Robotics	U18HEC1018 & Signal Processing and Applications Laboratory	Sri Ch. Pavan Kumar
12.	Gouribhatla Sharika	B18EC160	9848178051	b18ec160@kit sw.ac.in	U18HEC1012 & Artificial intelligence	U18HEC1014 & Robotics	U18HEC1018 & Signal processing and applications laboratory	Sri Ch. Pavan Kumar
13.	Badavath Usharani	B18EC169	7032098043	b18ec169@kit sw.ac.in	U18HEC1012 & Artificial Intelligence	U18HEC1014 & Robotics	U18HEC1018 & Signal processing and Application's laboratory	Sri V. Shoban Reddy
14.	R.Ramateja	B19EC195L	7036002733	b19ec195l@ki tsw.ac.in	U18HEC1012 & Artificial intelligence	U18HEC1014 & Robotics	U18HEC1017 & Advanced Communication Laboratory	Sri Ch.Pavan Kumar
15.	Bollu Gayathri	B18EC004	6304549163	b18ec004@ki tsw.ac.in	U18HE C1012 & Artificial Intelligence	U18HE C1011 & Deep Learning for Computer Vision	U18HEC1018 & Signal Processing and Applications Laboratory	Dr. K. Ashoka Reddy
16.	Giri Babu Balu	B18EC006	9381932428	b18ec006@ki tsw.ac.in	U18HEC1012 & Artificial Intelligence	U18HEC1013 & Industrial Internet Of Things	U18HEC1018 & Signal processing and applications laboratory	Dr K. Ashoka Reddy
17.	Banda	B18EC016	7993067244	B18EC016@ki	U18HEC1012 &	U18HEC1011 &	U18HEC018 &	Smt.

	Anusha			tsw.ac.in	Artificial Intelligence	Deep Learning for Computer Vision	Signal Processing and Applications Laboratory	S.P. GIRIJA
18.	Achcha Vaishnavi	B18EC018	6304691483	b18eco18@kit sw.ac.in	U18HEC1013 & INDUSTRIAL INTERNET OF THINGS	U18HEC1015 & DATASCIENCE	U18HEC1018 & Signal Processing And Applications Laboratory	Smt. S.P. GIRIJA
19.	Tummanapally Shreddha Shree	B18EC024	9381090431	b18eco24@kit sw.ac.in	U18HEC1015 & Data science	U18HEC1013 & Industrial Internet of things	U18HEC1018 & Signal processing and applications laboratory	Sri E. Suresh Sir
20.	Manoj Kumar Rathna	B18EC041	7989590063	B18EC041@ki tsw.ac.in	U18HEC1012 & Artificial Intelligence	U18HEC1013 & Industrial internet of things	U18HEC1018 & Signal processing and applications laboratory	Sri B.KOMURAIA H
21.	Kakara Sriharsha	B18EC048	6304087991	B18eco48@ki tsw.ac.in	U18HEC1012 & Artificial Intelligence	U18HEC1013 & Industrial Internet Of Things	UH18EC1018 & Signal processing and applications laboratory	Dr.A.Subba Rao
22.	Manabolu Nishanth	B18EC064	6302654954	b18eco64@kit sw.ac.in	U18HEC1012 & Artificial intelligence	U18HEC1013 & Industrial Internet Of Things	UH18EC1018 & Signal processing and applications laboratory	Sri Syed Zaheeruddin
23.	Bommeda Bhavana	B18EC076	9949343636	b18eco76@kit sw.ac.in	U18HEC1008 & Microwave theory and Techniques	U18HEC1009 & Fabrication Techniques for MEMs-based Sensors : Clinical Perspective	U18HEC1019 & Antenna design laboratory	Sri P. Chiranjeevi
24.	K. Manoj Kumar	B18EC106	9381287006	B18ec106@kit sw.ac.in	U18HCS1001 & Data Science	U18HCS1001 & Deep Learning For Computer Vision	U18HCS1019 & Image Processing With Python Laboratory	Dr. M. Chandrashekar
25.	Mantraratnam Sai Harshith	B18EC121	8919016669	b18ec121@kit sw.ac.in	U18HEC1013 & Industrial Internet of things	U18HEC1008 & Microwave Theory and Techniques	U18HEC1019 & Antenna Design Laboratory	Sri A.Pavan
26.	Challa Preetham Reddy	B18EC123	6302880025	b18ec123@kit sw.ac.in	U18HEC1014 & Robotics	U18HEC1013 & Industrial Internet of things	U18HEC1019 & Antenna Design Laboratory	Sri A Pavan
27.	Velivelli Tharun	B18EC124	9346893279	b18ec124@kit sw.ac.in	U18HEC1014 & Robotics	U18HEC1015 & Data Science	U18HEC1019 & Antenna Design	Sri A. Pavan

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28.	Jakkula Harichandana	B18EC130	9381956651	b18ec130@kit sw.ac.in	U18HEC1012 & Artificial Intelligence	U18HEC1014 & Robotics	U18HEC1017 & Advanced Communication Laboratory	Dr M Raju
29.	Sujith Cholleti	B18EC135	8897746802	b18ec135@kit sw.ac.in	U18HEC1012 & Artificial intelligence	U18HEC1014 & Robotics	U18HEC1017 & Advanced communication laboratory	Sri P. Yugender
30.	Mandala Navya Sree	B18EC149	9502948382	b18ec149@kit sw.ac.in	U18HEC1012 & Artificial intelligence	U18HEC1014 & Robotics	U18HEC1017 & Advanced communication laboratory	Sri Shobhan Reddy
31.	Thriveen Ullendula	B18EC161	9640812507	b18ec161@kit sw.ac.in	U18HEC1001 & Digital VLSI Testing	U18HEC1012 & Artificial Intelligence	U18HEC1016 & VLSI Design Laboratory	Sri D. Srinivas Sir
32.	Devulapally Sushma	B19EC188 L	7330776389	b19ec188l@kit sw.ac.in	U18HEC1012 & Artificial intelligence	U18HEC1014 & Robotics	U18HEC1017 & Advanced communication laboratory	Sri Shobhan Reddy
33.	Gandu Venkata Sai Sathvika	B19EC190 L	7013396094	b19ec190l@kit sw.ac.in	U18HEC1001 & Digital VLSI testing	U18HEC1013 & Industrial internet of things	U18HEC1016 & VLSI design laboratory	Sri Md Abdul Muqueem
34.	Shashi Preetham	B19EC193L	8978115057	b19ec193l@kit sw.ac.in	U18HEC1012 & Artificial Intelligence	U18HEC1014 & Robotics	U18HEC1017 & Advanced Communication Laboratory	Smt. E. Sushmitha
35.	Kanukuntla Varsha	B19EC196L	7661004454	b19ec196l@kit sw.ac.in	U18HEC1012 & Artificial intelligence	U18HEC1014 & Robotics	U18HEC1017 & Advanced communication laboratory	Sri Ch.Pavan Kumar

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