

**INDIAN INSTITUTE OF INFORMATION TECHNOLOGY,
DESIGN AND MANUFACTURING, KANCHEEPURAM**

**LIST OF STUDENTS ELIGIBLE FOR AWARD OF DEGREE IN THE 13TH
CONVOCATION, 2025 OF THE INSTITUTE**
(as approved by the senate in its 62nd meeting)

Degree: Doctor of Philosophy

Department: Computer Science and Engineering			
S No	Roll No	Name	Thesis Title
1.	COE18D004	MAHENDRAKUMAR R	HAMILTONICITY AND DOMINATION: A JOURNEY THROUGH CONVEXITY, CHORDALITY AND DIAMETER
2.	COE20D001	ANJALI T	CONSTRAINED FACE RECOGNITION WITH EXPLAINABLE AI
3.	CS21D0003	VIJAYALAKSHMI K	MACHINE LEARNING DRIVEN ENERGY STORAGE SOLUTIONS FOR EFFICIENT ENERGY MANAGEMENT IN SMART GRID
Department: Electronics and Communication Engineering			
4.	EDM17D007	KIRUBAKARAN S	PERFORMANCE ANALYSIS OF CORRELATED COOPERATIVE COMMUNICATION SYSTEMS
5.	EDM17D010	SIMHADRI RAVISHANKAR	INVESTIGATIONS ON THE PERFORMANCE OF COOPERATIVE NON-ORTHOGONAL MULTIPLE ACCESS TECHNIQUES
6.	EDM19D009	SUBHAM KUMAR JALAN	INVESTIGATION ON THE CONTROL TECHNIQUES OF GRID-TIED SOLAR PHOTOVOLTAIC (PV) POWER GENERATION SYSTEM WITH POWER QUALITY ENHANCEMENT
7.	EDM20D004	JANANI C	INVESTIGATION ON THE RECONFIGURATION TECHNIQUES AND FAULT DETECTION OF PHOTOVOLTAIC(PV) ARRAYS
8.	EDM20D010	ARIGE SUMANTH	INVESTIGATIONS INTO WIDE-/ULTRA-WIDE BANDGAP OXIDE SEMICONDUCTORS FOR NEXT GENERATION NANOELECTRONICS-/OPTOELECTRONICS
9.	EDM20D012	POREDDY AJAY KUMAR REDDY	PERCEPTUAL QUALITY ASSESSMENT FRAMEWORK FOR 3D IMAGES
10.	EDM20D013	AMIYA KUMAR MONDAL	COMPACT PLANAR LOG PERIODIC ANTENNA FOR INTENTIONAL ELECTROMAGNETIC INTERFERENCE DETECTION
11.	EDM20D014	S KAVITHA	ENABLING IN-MEMORY COMPUTING WITH ENERGY EFFICIENT MEMORY ARCHITECTURE FOR AI HARDWARE ACCELERATORS

12.	EC21D0004	THUNAKALA BALAKRISHNA	EXPLORING DEEP LEARNING ARCHITECTURES FOR FETAL PLANE CLASSIFICATION
Department: Mechanical Engineering			
13.	MDM17D004	SIVAKUMAR K	LIGHTWEIGHT DESIGN AND WEAR PREDICTION OF SPROCKETS FOR ROLLER CHAIN DRIVE USING EXPLICIT DYNAMIC ANALYSIS
14.	MDM18D006	SRINIVASAGAN M	MICROMECHANICAL MODELLING OF SMART MATERIALS USING SCALED BOUNDARY FINITE ELEMENT METHOD
15.	MDM18D009	PENUMURU DURGA PRASAD	DEVELOPMENT OF INDUSTRY 4.0 FRAMEWORK FOR MATERIAL IDENTIFICATION AND CLASSIFICATION USING MACHINE VISION AND MACHINE LEARNING IN MANUFACTURING
16.	MDM19D006	RAJENDRA KUMAR R T P	A MICROSTRUCTURAL STUDY AND HOT DEFORMATION BEHAVIOUR OF AA2524 FOR COLD SPRAYING TO REPAIR FRETTING WEAR
17.	MDM19D008	SARAVANAN M K	INVESTIGATION OF BALLISTIC RESPONSE OF POLYUREA COATED METALLIC PLATES USING RATE-DEPENDENT CONSTITUTIVE AND DELAMINATION MODELS
18.	MDM20D006	PALLAVI PATURU	INVESTIGATING THE POTENTIAL OF HYDROPONICS TECHNOLOGY FOR SUSTAINABILITY OF URBAN AND AGRICULTURAL SYSTEMS IN INDIAN CONTEXT: A PRODUCT SERVICE SYSTEM PERSPECTIVE
19.	MDM20D007	POTHI RAJ R	EXPERIMENTAL INVESTIGATION ON HEAT AND MASS TRANSFER CHARACTERISTICS DURING INTERMITTENT SPRAY DRYING OF ELECTRODE PRECURSORS USING PRESSURE SWIRL NOZZLES
20.	MDM20D008	PRAKASH A	STUDIES ON THE BLAST MITIGATION RESPONSE OF THE POLYUREA COATED STEEL PLATES
21.	MDM20D009	SOLAIPRAKASH V	METHODOLOGIES FOR DESIGNING 3D-PRINTED CARBON FIBRE HONEYCOMB CORE SANDWICH STRUCTURES
22.	ME21D0001	NAGENDRA KUMAR CHAURASIA	INVERSE ESTIMATION OF THE TURBULENT FLOW FIELD AND UNKNOWN HOTSPOT USING MULTISENSOR MEASUREMENTS AND DATA ASSIMILATION

23.	ME21D0011	ARUN KUMAR BAMBAM	HALOGEN-FREE IONIC LIQUIDS: A PROMISING SUSTAINABLE ALTERNATIVE FOR METALWORKING FLUIDS IN MACHINING
Department: Sciences and Humanities – Mathematics			
24.	MAT18D002	SNIGDHASHREE NAYAK	EIGENVALUE ANALYSIS FOR LINEAR AND MULTILINEAR SYSTEMS
25.	MAT18D004	MADHAB BARMAN	ANALYSIS AND SIMULATIONS OF NETWORK-BASED NONLINEAR EPIDEMIC MODELS
26.	MAT19D002	KIRUBAKARAN V K	TOTAL DOMINATION AND RELATED GRAPH PARAMETERS
Department: Sciences and Humanities – Physics			
27.	PHY19D001	HEMALATHA V	DEVELOPMENT OF PHOTO-ENHANCED ELECTROADSORPTION IN CHARGED WATER AS A MULTIMODAL METHOD FOR EFFICIENT FLUORIDE ION FILTRATION
28.	PH21D0002	ANIBRATA MONDAL	MOLYBDENUM-BASED THIN FILMS FOR BROADBAND AND SELF-POWERED PHOTODETECTORS
29.	PH22D0001	KARTHICK RAJA K	CARBON-BASED NANOMATERIALS: SYNTHESIS AND APPLICATIONS FOR ASYMMETRIC HYBRID SUPERCAPACITOR AND SOLID-STATE HYDROGEN STORAGE

Degree: Master of Technology

Department: Computer Science and Engineering

MASTER OF TECHNOLOGY IN COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN DATA SCIENCE AND ARTIFICIAL INTELLIGENCE WITH DISTINCTION		
Sl. No	Roll No	Name of the Student
1.	CS23M1009	OM PRAKASH
MASTER OF TECHNOLOGY IN COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN DATA SCIENCE AND ARTIFICIAL INTELLIGENCE		
2.	CS23M1002	VISWANADHAM THANUJA
3.	CS23M1003	AKANKSHA MISHRA
4.	CS23M1004	SIRISILLA SACHARITHA
5.	CS23M1005	REBAKA THERESA JOE
6.	CS23M1006	SALAVADI HARSHITHA
7.	CS23M1007	VIMALRAJ S
8.	CS23M1008	ERANKI SURYA SARVESWARA RAO
9.	CS23M1010	RAMKUMAR T
10.	CS23M1011	ISHWARYA S N
11.	CS23M1012	PAYARDA SANTOSH BABU
12.	CS23M1013	PAWAN KUMAR BAMNE
13.	CS23M1014	VASANTH P

Degree: Master of Technology

Department: Electronics and Communication Engineering

MASTER OF TECHNOLOGY IN ELECTRONICS AND COMMUNICATION ENGINEERING WITH SPECIALIZATION IN COMMUNICATION SYSTEMS WITH DISTINCTION		
1.	EC23M1002	ARUN KUMAR B
MASTER OF TECHNOLOGY IN ELECTRONICS AND COMMUNICATION ENGINEERING WITH SPECIALIZATION IN COMMUNICATION SYSTEMS		
2.	EC23M1001	ROMMULA SHRUTHI

MASTER OF TECHNOLOGY IN ELECTRONICS AND COMMUNICATION ENGINEERING WITH SPECIALIZATION IN MICROELECTRONICS AND VLSI SYSTEMS WITH DISTINCTION		
1.	EC23M2001	SRIVATSAN R
2.	EC23M2003	TEKI VENKATA PRUDHVI RAJ
3.	EC23M2004	MUPPASANI DILSUK KUMAR

MASTER OF TECHNOLOGY IN ELECTRONICS AND COMMUNICATION ENGINEERING WITH SPECIALIZATION IN MICROELECTRONICS AND VLSI SYSTEMS		
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4.	EC23M2002	RAM SATHVIK
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Degree: Master of Technology

Department: Mechanical Engineering

MASTER OF TECHNOLOGY IN MECHANICAL ENGINEERING WITH SPECIALIZATION IN MECHANICAL SYSTEMS DESIGN WITH DISTINCTION		
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1.	ME23M1002	RISHABH KUMAR
----	-----------	---------------

MASTER OF TECHNOLOGY IN MECHANICAL ENGINEERING WITH SPECIALIZATION IN MECHANICAL SYSTEMS DESIGN		
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2.	ME23M1003	ABIN JOE JOHN
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3.	ME23M1004	SHAIK SAHAL PASHA
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MASTER OF TECHNOLOGY IN MECHANICAL ENGINEERING WITH SPECIALIZATION IN SMART MANUFACTURING		
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1.	ME23M2001	SAM JOSHUA A
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2.	ME23M2002	ANKIT KUMAR
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Degree: Master of Design

Department: School of Interdisciplinary Design and Innovation

MASTER OF DESIGN IN INTEGRATED PRODUCT DESIGN WITH DISTINCTION		
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1.	ID23M1002	SHANGARY S
----	-----------	------------

2.	ID23M1003	VIGNESH ANAND P
----	-----------	-----------------

3.	ID23M1005	SREYA ACHARYYA
----	-----------	----------------

MASTER OF DESIGN IN INTEGRATED PRODUCT DESIGN		
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4.	ID23M1001	R SIDDARTH KOUSHIK
----	-----------	--------------------

5.	ID23M1004	DHANARAJ KAMBLE
----	-----------	-----------------

6.	ID23M1006	VASANTHAKUMAR S
----	-----------	-----------------

7.	ID23M1007	VEMULA PUJITHA
----	-----------	----------------

8.	ID23M1008	ROHAN PATIL
----	-----------	-------------

9.	ID23M1009	KAVITKAR SHIVANI MAHADEV
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10.	ID23M1010	KULKARNI UTKARSH MAHESH
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11.	ID23M1012	KOTLA PRANAV NATH
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Degree: Bachelor of Technology and Master of Technology under Dual Degree Programme (Eligible from Earlier Batches)

Department: Computer Science and Engineering

BACHELOR OF TECHNOLOGY IN COMPUTER SCIENCE AND ENGINEERING AND MASTER OF TECHNOLOGY IN COMPUTER SCIENCE AND ENGINEERING		
1.	CED19I013	DHARAVATH SAILINGA
2.	CED19I024	SURAM SANJEEVA REDDY
3.	CED19I034	AVINASH DAS
4.	CED19I047	PEEYUSH ANAND

Degree: Bachelor of Technology and Master of Technology under Dual Degree Programme (Eligible from Earlier Batches)

Department: Electronics and Communication Engineering

BACHELOR OF TECHNOLOGY IN ELECTRONICS AND COMMUNICATION ENGINEERING AND MASTER OF TECHNOLOGY IN ELECTRONICS AND COMMUNICATION ENGINEERING WITH SPECIALIZATION IN VLSI DESIGN		
1.	EVD19I024	MOGANTI PAVAN DURGA MANIKANTA
2.	EVD18I030	JASEEL M V

Degree: Bachelor of Technology under Dual Degree Programme (Eligible from Earlier Batches)

Department: Electronics and Communication Engineering

BACHELOR OF TECHNOLOGY IN ELECTRONICS AND COMMUNICATION ENGINEERING		
1.	EVD19I022	ZAID MOHAMMED HASEEB

Degree: Bachelor of Technology

Department: Computer Science and Engineering

BACHELOR OF TECHNOLOGY (HONORS) IN COMPUTER SCIENCE AND ENGINEERING WITH DISTINCTION		
Sl. No	Roll No	Name of the Student
1.	CS21B1002	KARAN KISHORE
2.	CS21B1039	MUPPA PRABHAS REDDY
3.	CS21B1053	ANISH V THOMAS
4.	CS21B1064	CHERUKURI KULADEEP GUPTHA
BACHELOR OF TECHNOLOGY IN COMPUTER SCIENCE AND ENGINEERING WITH DISTINCTION		
5.	CS21B1012	PAMIDIMARRI ROHITH
6.	CS21B1015	BOLLINENI SAI VISHNU CHOWDARY
7.	CS21B1081	MOTAMARRI SRI SUJAN
8.	CS21B1082	N RAHUL
9.	CS21B1084	BOGGAVARAPU MANIKANTA SAISH
10.	CS21B1085	BATHALA HEMANTH KUMAR
BACHELOR OF TECHNOLOGY IN COMPUTER SCIENCE AND ENGINEERING		
11.	CS21B1001	SHWETHA ANAND
12.	CS21B1003	KAUSHSAL G
13.	CS21B1004	KADAPALA GOHARSH REDDY
14.	CS21B1005	RAMAVATH SAI GIRISH NAIK
15.	CS21B1006	RAMIREDDY MAHIMA
16.	CS21B1007	KARAVADI GURU CHARAN
17.	CS21B1008	PANCHATI SHARON RAJ
18.	CS21B1009	KONAKALLA AJAY KUMAR
19.	CS21B1010	RAYASAM MUNIRAMA ANEESH DEEPAK
20.	CS21B1011	S ABHINANDAN YADAV
21.	CS21B1013	AFNAN NIZAM
22.	CS21B1014	KETHAVATH MANOHAR
23.	CS21B1016	DESHMUKH VISHAL RAMA
24.	CS21B1017	BORELLI RAHUL PRAKASH
25.	CS21B1018	KOPPOLU VINAY KUMAR
26.	CS21B1019	SORAKAYALA VENKAT SAI SANTHOSH
27.	CS21B1022	KAPA HARSHA SRI VARDHAN
28.	CS21B1023	SK ARIAN ISLAM
29.	CS21B1024	CHITIPOTU SRAVYA
30.	CS21B1025	CHITRALA VISHNU TEJA
31.	CS21B1026	YERIMAKU BHAVYATARA
32.	CS21B1028	KAVALA HAVEELA
33.	CS21B1029	K SHARAN
34.	CS21B1030	ABOTULA CHANDRA KIRAN NAIDU
35.	CS21B1031	A S JAWAHAR
36.	CS21B1032	JARAJAPU JATIN

37.	CS21B1033	VEMULA HARAN RITVICK
38.	CS21B1034	SOMESULA SAI NARASIMHA
39.	CS21B1035	KADARLA VISHWAGNA
40.	CS21B1036	R ANJANA NARAYAN
41.	CS21B1037	ANNAPAREDDY SHANMUKHA SURYA SAI
42.	CS21B1038	DESETTI RAJESH
43.	CS21B1040	KOTA HARSHA NANDAN
44.	CS21B1041	V S ROSHAN
45.	CS21B1042	PRAKHAR SINGH
46.	CS21B1043	VISHNU RAM A V
47.	CS21B1044	JISHNU S
48.	CS21B1045	AMARANENI VIKYATH
49.	CS21B1046	DEGALA ANVESH
50.	CS21B1048	BONAGIRI KRISHNA SAHITH
51.	CS21B1050	NANDURI SREE DIVYA
52.	CS21B1051	RASHMIRANJAN PING
53.	CS21B1052	GOVIND HARSHA VARDHAN
54.	CS21B1054	BOLLA PAWAN TEJA
55.	CS21B1055	MANJAY KUMAR
56.	CS21B1056	PARIMI VENKATA SAI PRANAV
57.	CS21B1057	JEELA PRAVEEN
58.	CS21B1058	BONAGIRI UDAY KIRAN
59.	CS21B1060	ANIKET GUPTA
60.	CS21B1061	CHAKRAVADHANULA SIVA KASHYAP
61.	CS21B1062	VUNDI H S MOKSHAGNA
62.	CS21B1063	MATHI KARTHEEK
63.	CS21B1065	TARRA VENKATA SAI
64.	CS21B1066	AKASH VISHWAKARMA
65.	CS21B1067	NALAJALA YASWANTH
66.	CS21B1068	BASAB GHOSH
67.	CS21B1069	KOTHA RAHUL
68.	CS21B1070	LAKAVATH TANUSHREE
69.	CS21B1071	B NISSIE PRASHAMSA
70.	CS21B1072	VAIBHAV MAHANT
71.	CS21B1074	THIRILOKKIYAN K
72.	CS21B1075	KOTLA RISHIKESH REDDY
73.	CS21B1076	ANSH BADOLA
74.	CS21B1077	NITHISWARAR S P
75.	CS21B1078	E SAILESWARA REDDY
76.	CS21B1079	KSHIRSAGAR SHANTANU MAHADEV
77.	CS21B1080	BONDILI SHANKAR SUBHAN SINGH
78.	CS21B1083	RAPAKA NEHEMIAH PRASAD
79.	CS21B1086	JAWAHAR ABISHEK K
80.	CS21B1087	S SUNDAR SUBRAMANIAN
81.	CS21B1088	K JAI KRISHNA
BACHELOR OF TECHNOLOGY IN COMPUTER SCIENCE AND ENGINEERING (ELIGIBLE FROM EARLIER BATCH)		
82.	CS20B1077	IMANDI HEMANTH

Degree: Bachelor of Technology

Department: Computer Science and Engineering with Major in Artificial Intelligence

BACHELOR OF TECHNOLOGY (HONORS) IN COMPUTER SCIENCE AND ENGINEERING WITH MAJOR IN ARTIFICIAL INTELLIGENCE WITH DISTINCTION

Sl. No	Roll No	Name of the Student
1.	CS21B2003	GIRIK KHULLAR
2.	CS21B2037	SURLA VISHNU TEJA
3.	CS21B2042	SURYA RAGHAV B
4.	CS21B2043	VIBULAN J

BACHELOR OF TECHNOLOGY IN COMPUTER SCIENCE AND ENGINEERING WITH MAJOR IN ARTIFICIAL INTELLIGENCE WITH DISTINCTION

5.	CS21B2019	DEVARAKONDA SRI LALITHA RAMA SIDDESH
6.	CS21B2030	BONDI SAI KIRAN
7.	CS21B2045	TELAPROLU LAKSHMI SRINIVAS

BACHELOR OF TECHNOLOGY IN COMPUTER SCIENCE AND ENGINEERING WITH MAJOR IN ARTIFICIAL INTELLIGENCE

8.	CS21B2001	LAKSHMIPRIYA RAGUPATHI
9.	CS21B2002	SUCHETA VADAKKEPAT
10.	CS21B2004	RAJAT HONNURMATH
11.	CS21B2005	K MEGHA SHYAM
12.	CS21B2006	SANAGAVARAPU RAHUL
13.	CS21B2007	SUJAY S GANIGER
14.	CS21B2008	VASANTHA CHANAKYA
15.	CS21B2009	PRADYUMNA M S
16.	CS21B2011	GURRAM HEMANTH
17.	CS21B2012	SANJEET KUMAR
18.	CS21B2013	MEKALA ANANYA
19.	CS21B2014	ISHANT
20.	CS21B2015	GANESH SUBHASH KUMBHAR
21.	CS21B2016	KALLAGUNTA NAGA BHARGAV
22.	CS21B2017	BANAVATH LOKESHWAR
23.	CS21B2018	ABHISHEK M J
24.	CS21B2021	KONETI SAI DHEERAJ
25.	CS21B2022	MEDA SITHA RAM PAVAN
26.	CS21B2023	LINGAMANENI DEVANSH
27.	CS21B2024	GAMBHIR SWARAJ PRASHANT
28.	CS21B2025	PALLAPU PUJETH
29.	CS21B2026	PALAKONDU VEERA ABHIRAM

30.	CS21B2027	ANMOL KHETAN
31.	CS21B2028	KONDA NITIN REDDY
32.	CS21B2029	K VENKATESH
33.	CS21B2031	RAJNISH KUMAR
34.	CS21B2032	KUNDURU NONIESH REDDY
35.	CS21B2033	ARPIT SINGH
36.	CS21B2034	SHASHANK KUMAR
37.	CS21B2035	SWASTIK SONKER
38.	CS21B2036	KAMBHAMSETTY HARSHAVARDHAN
39.	CS21B2038	RANGA SAI VENKAT
40.	CS21B2039	MALLU VARUN REDDY
41.	CS21B2040	SRIKANTH T R
42.	CS21B2041	JEEVAN KUMAR RAJANA
43.	CS21B2044	SRINITHI N S

Degree: Bachelor of Technology

Department: Electronics and Communication Engineering

BACHELOR OF TECHNOLOGY (HONORS) IN ELECTRONICS AND COMMUNICATION ENGINEERING WITH DISTINCTION		
1.	EC21B1051	AVINASH CHOUDHARY
BACHELOR OF TECHNOLOGY IN ELECTRONICS AND COMMUNICATION ENGINEERING WITH DISTINCTION		
2.	EC21B1027	MUDIGONDA VIBHAVGOPAL LAKSHMI NARASIMHA
3.	EC21B1044	K ADVAITA KARTIKEYA
4.	EC21B1113	SUHAS NANDIBHATLA
BACHELOR OF TECHNOLOGY IN ELECTRONICS AND COMMUNICATION ENGINEERING		
5.	EC21B1001	JOSSAN ELEAZAR B
6.	EC21B1002	RAVVA VINAY KUMAR
7.	EC21B1003	NALABAI LALITHA ADITHYA
8.	EC21B1004	ANANYA LAKSHMI RAVI
9.	EC21B1005	E THARAKARAM
10.	EC21B1006	MANAS NARAYAN
11.	EC21B1008	VIKESH KUMAR
12.	EC21B1009	KADALI NAGA SATYA ASISH
13.	EC21B1010	SINTHEMSETTY ALEKYA
14.	EC21B1011	YUVRAJ SINGH
15.	EC21B1012	ALLAMRAJU LEELA MANOJ
16.	EC21B1013	MUBASHIR SHARIQ
17.	EC21B1015	MAJJARI SANDEEP
18.	EC21B1016	NITRAJ BHARTI
19.	EC21B1018	TADEPALLI PRANEETH
20.	EC21B1019	DHEERAJ SINGH

21.	EC21B1020	THUMULA AMULYA
22.	EC21B1021	SAMRAT CHHABRA
23.	EC21B1022	SAJJA JYOTHIKRISHNA
24.	EC21B1023	BADRI KEERTHI PRIYA
25.	EC21B1024	JAGADEESH SAI VENKATA SNEHAL
26.	EC21B1025	BATTU RAKESH
27.	EC21B1026	MATUKUMILLI L R SAI SUNIL CHOWDARY
28.	EC21B1028	ADARSH S
29.	EC21B1029	THOTA NAGA VENKATA SAKET RAM
30.	EC21B1030	NAVEEN KOLLEPARA
31.	EC21B1031	MUDAVATH CHANDULAL NAIK
32.	EC21B1032	RAMAVATH RAHUL
33.	EC21B1033	ALIMINETI SAICHARAN
34.	EC21B1035	DASARI OBIRESH SAI
35.	EC21B1036	ARPITA GAUTAM
36.	EC21B1037	ISLAVATH PRAVEEN
37.	EC21B1038	MANAGARI VASHIST
38.	EC21B1039	NARIBOINA BHANUPRAKASH
39.	EC21B1040	VYAS TIRTH KIRANKUMAR
40.	EC21B1041	M NITHIN
41.	EC21B1043	N NAVANEETHAKRISHNA
42.	EC21B1045	RAGHUMANDALA SIVA KIRAN
43.	EC21B1046	GODA HIMA VARSHA
44.	EC21B1047	M LOKAHIT
45.	EC21B1048	TARUN R JAIN
46.	EC21B1049	CHEEDARLA POOJITHA
47.	EC21B1050	RUTHVIK P
48.	EC21B1052	VALUPADASU VISHVAS
49.	EC21B1053	GAVVALA PAVAN
50.	EC21B1054	JHANSI RAJESWARI ATHOTA
51.	EC21B1056	PATAN IRFANKHAN
52.	EC21B1057	K S RAAHUL
53.	EC21B1058	BOMMANABOYINA DEVI PADMA
54.	EC21B1059	ANIRDESH Y SREENATH
55.	EC21B1061	SIDHARTH
56.	EC21B1063	AREM ROHITH
57.	EC21B1064	MANAM LOHITH CHOWDARY
58.	EC21B1065	THULASHITHARAN D
59.	EC21B1066	VUPPALA VISHNU
60.	EC21B1067	GADAPA RITHIKA
61.	EC21B1069	AVIREDDY CHARAN KUMAR REDDY
62.	EC21B1070	RUTTALA SESA SAI KUMAR
63.	EC21B1071	ANUDEEP YELAKALA
64.	EC21B1072	GADDETI VENKATA SAI SUBRAHMANYA AKHIL
65.	EC21B1073	CHINNA AVULA JASWANTH REDDY
66.	EC21B1074	PRANKUR SHUKLA
67.	EC21B1075	SAKTHIPRIAN S

68.	EC21B1076	SAI KIRAN MAJJI
69.	EC21B1077	AMAN KUMAR
70.	EC21B1078	TENALI ANIL KUMAR
71.	EC21B1079	DEVANSH SINGH TOMAR
72.	EC21B1080	SACHIN YADAV
73.	EC21B1081	ANKUSH SINHA
74.	EC21B1082	CHUNDI SAHITHI
75.	EC21B1083	DASARI MADHU VENKAT
76.	EC21B1084	VISHAL L REDDY
77.	EC21B1085	KANCHARLA SAI PRAMODH
78.	EC21B1086	HATTI ANMOL SHASHIKANT
79.	EC21B1087	U ANANDHAKUMAR
80.	EC21B1088	RUSHABH RAJUKUMAR DARJI
81.	EC21B1090	KARTHIKEYAN S
82.	EC21B1091	MUNAGALA HARITHA REDDY
83.	EC21B1092	ASHISH PRATAP SINGH
84.	EC21B1093	THRIBHUVAN SUNKAVALLI
85.	EC21B1094	BUCHPALLI SAKETH REDDY
86.	EC21B1095	ROSHAN RAJ SINGH
87.	EC21B1096	JANNI SAI KISHORE
88.	EC21B1098	NEELAM MANJEET REDDY
89.	EC21B1099	CHETAN VASISTA MADIPELLI
90.	EC21B1100	MARASU DEVI AKSHITHA
91.	EC21B1101	ABHISHEK RAJ
92.	EC21B1103	DARSHAN VIGNESH B G
93.	EC21B1104	AMBATI LOKESH
94.	EC21B1105	JAVALKAR GNANOBA RAO
95.	EC21B1106	A AMAR ROHITH
96.	EC21B1107	BATHINA MOHITH SAI
97.	EC21B1109	AVULA NANDA SAI MANIKANTA
98.	EC21B1110	NAGULAPALLI JAYESH SAI SUBA SATHWIK
99.	EC21B1111	BAINAPALLI KARTHIK
100.	EC21B1112	ARAVIND ANANTHAKRISHNAN
101.	EC21B1114	RENDEDDULA REDDAPPA REDDY
102.	EC21B1115	MRUDULA A MAHINDRAKAR
103.	EC21B1116	VIKRANT ABHISHEK
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Degree: Bachelor of Technology

Department: Mechanical Engineering

BACHELOR OF TECHNOLOGY (HONORS) IN MECHANICAL ENGINEERING WITH DISTINCTION

1.	ME21B1048	VISHAL A S
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4.	ME21B1005	M S SHAKTHI MUKESH
5.	ME21B1007	MUTYALA JACOB SANTOSH
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8.	ME21B1010	MALOTHU ANIL
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10.	ME21B1012	PABBINEEDI PAVAN VENKAT
11.	ME21B1013	KETHAVATH VIGNESH
12.	ME21B1014	B GANESH
13.	ME21B1015	K S L SANJANA
14.	ME21B1016	PRAJAPATI SONAM THAKURDEEN
15.	ME21B1017	VARAGANI MANIDEEP
16.	ME21B1018	ADITYA TIWARI
17.	ME21B1019	AVANTSA VENKATA SATYA KAMAL
18.	ME21B1020	SANDEEP KUMAR
19.	ME21B1022	DIWAKAR CHAURASIYA
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23.	ME21B1026	VIDESH V K
24.	ME21B1027	MANOJI M R
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26.	ME21B1029	KABILAN S
27.	ME21B1030	AKHILESH M
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33.	ME21B1037	VIVEK KUMAR
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** - The name of Minor/Specialization Programme will be mentioned only on the Transcripts and the consolidated Grade card and not on the Degree certificate.*