



ANNAMACHARYA INSTITUTE OF TECHNOLOGY & SCIENCES

ThallapakaPanchayath, New Boyanapalli, Rajampet, Annamayya Dist., A.P. – 516126
(Institute Accredited by NAAC, Bangalore) (Institute Accredited by IE(I), Kolkata)

DEPARTMENT OF ECE

2024-25

ECE-A PROJECT LIST				
S.No	Title of the Project	H.T. No	Name of the Candidate	Name of the Supervisor
1.	Optimizing depression detection through IVMP-net: a fusion of inception V4 and MLP	21701A0449	PEDDIREDDY HARSHA NANDINI	B LAKSHMI DEVI
2.		21701A0412	GUNTAKANTI APARNA	
3.		22705A0411	PUJARI GOPALA KRISHNA	
4.		21701A0450	DHANASI HARSHAVARDHAN	
5.	A novel design of low power low noise amplifier with high CMRR for bio-signal processing	21701A0438	SHAIK FATIMA JABEEN	R MAHESH KUMAR
6.		21701A0410	KANCHAMREDDY ANITHA REDDY	
7.		21701A0418	CHATAKONDU BHARATH KUMAR	
8.		21701A0447	PUNJA HARIKRISHNA	
9.	Accident detection system using GPS and GSM with automatic update to ambulance	21701A0426	KALANGI CHANDRIKA	Dr T HARI KALA
10.		21701A0402	SHAIK ABDUL LATHEEF	
11.		21701A0434	MYLAGANI DIVYASRI	
12.		21701A0445	MUKKAMALLA HARI PRASAD	
13.	Li-Fi based real time underwater broadcasting for optimal data rates and low power consumption	21701A0431	KUPPANNAGARI DEEKSHITHA	Dr K RIYAZUDDIN
14.		22705A0401	PULICHERLA ADISESHU	
15.		21701A0421	JOKA BHAVANI	
16.		21701A0433	POLI DINESH	
17.	Integrating CAT swarm optimization with LTCNN for advanced QoS and energy management in healthcare adhoc networks	21701A0413	MUDDANALALI GARI APARNA	Dr S KARIMULLAH
18.		22705A0410	PABBATHI GEETHESH	
19.		21701A0417	BHUMI REDDY BHANU TEJA	
20.		20701A0406	MADHAVARAM AKHIL	
21.	Unmanned aerial vehicle for medical supply delivery using APM 2.8	21701A0453	GONGATI HARSHITHA	Dr J CHINNA BABU
22.		21701A0454	GADHAMSETTY HEMA	
23.		21701A0403	SHAIK ABDUL REHAMAN	
24.		21701A0435	VALLAPU REDDY DWARAKANATH REDDY	
25.	Design and implementation area efficient high-speed multiplier using Han-Carlson adder	21701A0420	PAGIDELA BHARGAVI	Dr CH NAGARAJU
26.		21701A0423	BANDI CHAKRAPANI REDDY	
27.		21701A0414	SHAIK ARIF	
28.		21701A0424	CHAPPALI CHANDANA PRIYA	
29.	Smart water flow and pipeline leakage detection	21701A0430	JURUKU DAKSHAYANI	Dr CH Nagaraju
30.		21701A0411	CHANDAVARI ANKITHA	



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31.	using IOT and arduino uno	21701A0419	KARIPIREDDY BHARATH SIMHAREDDY	KNN GOUD
32.		21701A0452	KATAM HARSHITH SAI	
33.		22705A0412	K GOWTHAMI	
34.			MORUSU AMITHA CHOWDARI	
35.		21701A0408	PALLE GNANESWAR REDDY	
36.	Smart human detection in natural disaster using sensors	21701A0443	BHUMI REDDY CHARAN KUMAR REDDY	J HIMA BINDHU
37.	Enhanced IR small target detection via 4-D tensor decomposition and random forest classification	21701A0429	GANIPINENI CHITHRA	
38.		22705A0406	VARIMADUGU BHARATH KUMAR	
39.		22705A0405	SYED BABA FAROOQ	
40.		21701A0439	JIRRA GANESH	
41.		22705A0402	GAJULA SHAIK AFREEN	M RAVI KISHORE
42.	CTS-Net for precise land cover classification: leveraging deep learning and sentinel-2 data	21701A0401	SHAIK ABDUL AZEEZ	
43.		21701A0406	KOLLA AJITHA	
44.			CHERUVUKOLLA ADARSHA KUMAR	
45.		21701A0405		
46.		21701A0441	NALAMARU GAYATHRI	Dr N MERRIN PRASANNA
47.	Image and speech emotion recognition and gender identification using deep learning		AMANCHI CHARITHA SREE	
48.		21701A0422	PATHURU CHAKRADHAR	
49.	Development and evaluation of a wireless sensor node for pollutant detection in aquatic environments using machine learning and IOT	21701A0404	SEGIREDY ADARSH KUMAR REDDY	
50.				
51.		21701A0442	NARE GNANA VINAYKUMAR REDDY	Dr G TIRUMALAI AH
52.		22705A0409	SANA DEVAYANI	
53.	Smart drowsiness detection and tilt alert system for vehicles using raspberry pi 3B and accelerometer technology		BOMMAVARAM GANGA BHAVANI	
54.		21701A0440		
55.		21701A0427	DASARI CHANDU	
56.		21701A0455	BAPANAPALLI HIMAVARSHINI	SMD FAYAZ BASHA
57.	Transfer learning for chronological age classification from brain MRI using a pretrained ResNet-18 model	21701A0415	ANUMALA BALAJI	
58.		21701A0448	ETTA HARITHA	
59.		22705A0404	PUNJA ASHOK KUMAR	
60.		22705A0403	KARAMALLA AHAMED	
61.		21701A0436	TANUKU ESWARKUMAR	Dr M VENKATA DASU
62.	Transforming brain tumor diagnosis with IVUM-net: an inclusive model for MRI based detection and classification	21701A0416	MANJULA BHANU SAI	
63.				
64.		21701A0407	THONDURU ALISHA	
65.		21701A0444	MOTHUKURI GURU DHANUSH	
66.		21701A0446	KUNCHAM HARI PRIYA	M TEJASWI
67.			SHAIK FARHANA BHANU	
68.		21701A0437		
69.			GOLLA CHANDRASEKAR	
70.		21701A0425		

ECE-B PROJECT LIST



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65.	Real Time Human Suspicious Activity Detection System With Deep Learning For Improved Security Monitoring From Live Video Streaming.	22705A0419	KATAKAM NAGA SAI THARUN	DR.C.VENKATESH
66.		21701A0498	POLA NARASIMHA	
67.		22705A0418	GAJJALA MUNAIAH	
68.		21701A0477	TALARI MADHU BABU	
69.	IOT Based Underground Cable Fault Detection	22705A0415	MURATHOTI JERUSHA	Y PAVAN KUMAR REDDY
70.		21701A0481	BHUSUPALLI MANASA	
71.		21701A0461	SUDINENI JYOSHNA	
72.		22705A0424	CHALAMPATI REVATHI	
73.	Design And Modelling To Investigate Performance Of Miniaturized Broadband Blade Antenna For Aeronautical Applications.	22705A0414	PATTEM JAHNAVI	Dr K PRASAD
74.		21701A0492	K MURALI KRISHNA	
75.		21701A0470	VENNAPUSA LAKSHMI PRASANNA	
76.		21701A0484	DUDEKULA MANSOOR BASHA	
77.	Deep Learning Techniques For Real Time Detection Of Deep Fake Faces In Images And Videos.	21701A0471	MEKALA LAKSHMIDEVI	Dr J CHINNA BABU
78.		22705A0420	YARASANI NAGA SUJANI	
79.		21701A0463	VANIPENTA KARTHIK KUMAR REDDY	
80.		21701A0475	GALIJERLA LOKESWARA RAJU	
81.	Optimal Power Splitting Strategy For Simultaneous Wireless Information And Power Transfer Swipt In Mimo Systems.	22705A0413	AKULA INDRAJA	Dr K RIYAZUDDIN
82.		21701A0456	SIGI INDHU PRIYA	
83.		22705A0422	KADIRI PAVANI	
84.		21701A0489	CHIGICHERLA MOUNIKA	
85.	Brag-Net: An Efficient Medical Image Fusion Algorithm Integrating	21701A0462	PAMURU JYOTHI	Dr S FAHIMUDDIN
86.		21701A0459	PATTIPATI JHANSI	



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87.	Brnn And Agpcnn In The Non Sub Sampled Sharlet Transform Domain.	22705A0416	VAYALPADU KRANTHI KUMAR	
88.		21701A0499	BUCHARLA NAVATH KUMAR	
89.	Real Time Implementation Of Smart Room Using Iot.	21701A0466	TADIPATHRI KHUSHBEE	Dr CH NAGARAJU
90.		21701A0468	JODU LAKSHMI DEVI	
91.		22705A0423	KARUMANCHI RAKSHITHA	
92.		21701A0491	BOMMIREDDY MUNI SARIKA	
93.	A Deep Learning Model For Prospective Detection Of Diabetic Cardiomyopathy From Microscopic Images Of Ischemia In Diabetic Patients.	21701A0473	MUSTURU LAVANYA	Dr M VENKATA DASU
94.		21701A0472	ALAM LAVANYA	
95.		20701A0407	VANGIPURAM ANITHA KUMARI	
96.		22705A0421	BUCHUPALLI JAHNAVI	
97.	Development Of Ambient Environmental Monitoring System Through Wireless Sensor Network Using Node Mcu And 3axis Mems Accelerator.	21701A0490	ELLUGARI MUNI CHANDRA REDDY	Dr G THIRUMALAI AH
98.		21701A04A0	MANAGONDU NAVEEN KUMAR	
99.		21701A0464	KEDARANATHA K V	
100.		21701A0495	SURA NAGARAJU	
101.	Iot Based Delivery Robot With Theft Detection For Food And Goods Supply.	21701A0485	DESU MEGHANA	Dr K SHANKAR
102.		21701A04A1	PARIMI NEERAJA	
103.		21701A0474	PASALURU LOKESH	
104.		21701A0496	MYLA NAGENDRA	
105.	A Low Power 4 Bit Approximate Vedic Multiplayer Using Finfet Based 4:2 Compressor.	21701A0493	SAKE MURALI	M TEJASWI
106.		21701A0482	YERRAGUDI MANIDEEP	
107.		21701A04A3	BAJANTHRI NITHIN	



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108.		21701A0494	BADIGINCHALA NAGA LAKSHUMIAH	
109.	Power Efficient Can Be Sar Adc Design Using 45 Nm Technology.	21701A0467	BHUPALAM LAHARI	M HANUMANTHU
110.		21701A0486	MOHAMMAD GARI MOHAMMAD ILIYAZ	
111.		21701A0458	GANDIKOTA JANARDHANA	
112.		21701A0460	GADIRAJU JHANSI RANI	
113.	Resilient Wireless Video Streaming With Parallel Processing And Adaptive Coding And Decoding Techniques.	22705A0417	VASI LAKSHMI NARASIMHA	Dr S KARIMULLAH
114.		21701A0487	PATAN MOHAMMED AASIF KHAN	
115.		21701A0469	RAMIREDDY LAKSHMI NARASIMHA REDDY	
116.		21701A0497	MAVILLAPALLE NANDAKISHOR	
117.	IOT Based Smart Night Patrolling Robot.	20701A0492	SHAIK MANSUR VALI	Dr S FAYAZ BEGUM
118.		21701A0488	KURUVA MOHAN BABU	
119.		21701A0478	SAKE MADHU	
120.		21701A0483	BYALLA MANOHAR	
121.	And Innovative Deep Learning Model For The Early Identification And Management Of Gestational Diabetes.	21701A0476	SANAPALLI LOKESWARI	L SIVA YAMINI
122.		21701A0465	GOVINDUPALLI KEERTHI	
123.		21701A0457	KOMMU NAGA RAJU	
ECE-C PROJECT LIST				
124.	Joint Optimization of AP-UE Association and Signal Processing in CF mMIMO	21701A04G3	REGIMADUGULA SOMA SEKHAR	Dr.S. KARIMULLAH
125.		21701A04F5	PABBALA SHREYA	
126.		21701A04D9	PALEM REVATHI	
127.		21701A04D4	CHENNAREDDY RAVITEJA REDDY	
128.	ENHANCED MEDICAL IMAGE FUSION IN THE NON-SUBSAMPLED SHEARLET TRANSFORM DOMAIN	21701A04A8	KOTTI PAVAN KALYAN	Dr.S. FAHIMUDDIN
129.		21701A04B0	BAREDDY PAVANI	
130.		21701A04E1	BANDI SAI NIRANJAN	
131.		21701A04D8	POLARAPU REDDY VARSHINI	



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	USING EDPNT-NET AND ADVANCED EDGE DETECTION PROJECT TITLE			
132.	Advanced Motor Fault Detection with IoT and ML Algorithms	21701A04A9	GALI PAVAN KUMAR	Dr K RIYAZUDDIN
133.		21701A04C2	SHAIK RABIYA	
134.		21701A04F0	DUDEKULA SHAHINA	
135.		21701A04E0	THAPPETA SAI CHARAN	
136.	DESIGN AND INVESTIGATION OF AN INNOVATIVE L-SHAPED MICROSTRIP PATCH ANTENNA FOR 2.4 GHZ IoT APPLICATIONS IN THE ISM BAND	21701A04F8	CHEMIKALA SIVALAKSHMI	Dr.K. PRASAD
137.		21701A04C6	GAJJALA RAJASEKHAR REDDY	
138.		21701A04F9	KADAPA SNEHA	
139.		21701A04C3	VADDE RAGHAVENDRA	
140.	DESIGN OF HIGH SPEED DOUBLE TAIL COMPARATOR FOR HIGH SPEED FLASH ADC APPLICATIONS	21701A04F4	GEVIREDDYGARI SHREYA	Mrs.P. SYAMALADEVI
141.		22705A0428	JAGILI SIVA PRASAD	
142.		21701A04B1	VADDIREDDY PAVANKUMAR REDDY	
143.		21701A04C7	DUDEKULA RAJESWARI	
144.	SMART IRRIGATION SYSTEM AND ALERTING DEVICE WITH VOICE	21701A04C0	YAGA PRATHYUSHA	Dr.K. BALA
145.		21701A04E2	BOMMANA SAMEERA	
146.		21701A04C8	KOTHAPALLI RAJITHA	
147.		21701A04D0	LINGALA RAMAKRISHNA REDDY	
148.	AI BASED TRAFFIC INCIDENT DETECTION	21701A04G0	MALE SNEHADEEPIKA	Mr.K. NAGA NARASIAH GOUD
149.		21701A04E6	SANA SANKEERTHANA	
150.		21701A04C1	YERAGORLA PUNEETH	
151.		21701A04B7	BALANAGANNAGARI PRADEEP KUMAR REDDY	
152.	Intelligent Waste Disposal Robot with Cloud Connectivity and Advanced Detection Mechanism	21701A04A6	NUKA PADMAJA	Dr.CH. NAGARAJU
153.		21701A04E3	SHAIK SAMEERA	
154.		22705A0427	CHAKALI SASI KUMAR	
155.		21701A04F1	BOMMALA SHANMUKA CHARAN	
156.	Blended LNN and Deep Residual Architecture for Detection of Skin and Merkel Carcinoma	21701A04B2	KONUDALA PAVITHRA	Mr.M. RAVI KISHORE
157.		21701A04F7	THUNGA SIVA CHANDRA	
158.		22705A0425	PULLURU SAI DIVYA	
159.		21701A04D1	MULLAGURI RANA JAI	
160.	DESIGN AND TEST OF THERMAL ENERGY HARVESTER FOR SELF-POWERED AUTONOMOUS ELECTRONIC LOAD IN SMART FARMING	21701A04D5	AVVARU REDDY GANGA VASANTHA LAKSHMI	Dr.G. THIRUMALAI AH
161.		21701A04E9	DUDEKULA SHAHID	
162.		21701A04E8	DUDEKULA SARDHAR HUSSAIN	
163.		21701A04B5	NAGIREDDY POOJITHA	



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164.	A DEEP LEARNING APPROACH FOR PLANT DISEASE DETECTION, STAGE ASSESSMENT AND PESTICIDE RECOMMEDATION IN STRATEGIC CROPS	21701A04E5	THUMMALURU SANDHYA	Dr.C. VENKATESH
165.		21701A04E7	KALAVATH SANTHOSH NAIK	
166.		21701A04C5	PAMALA RAJA RAJESWARI	
167.		21701A04G2	THUNGA SOHITH YADAV	
168.	Enhancing Hyperspectral Image Anomaly Detection With BiDiscr-Net: A Bidirectional LSTM And Hierarchical Discriminative Learning Approach	21701A04G1	YARRADODDI SNEHALATHA REDDY	Mr.Y. PAVAN KUMAR REDDY
169.		21701A04B4	KOPURI POOJITHA	
170.		21701A04B9	PASALURU PRANEETH KUMAR	
171.		21701A04B8	MARAM PRADEEP	
172.	Enhanced Cross-Field Channel Estimation for Ultra Massive-MIMO THz Systems Using Compressed Sensing and Reduced Dictionary Methods	21701A04F6	PULI SIREESHA	Dr.K. SHANKAR
173.		21701A04F2	GADIKOTA SHARATH KUMAR REDDY	
174.		21701A04D3	MAHIMALURU RAVI TEJA	
175.		21701A04A7	NANUBALA PALLAVI	
176.		21701A04F3	MADDINENI SHIVANI	
177.	AUTOMATED LEFT VENTRICLE SEGMENTATION IN 2D CARDIAC MRI USING SHAPE PRIOR AND STACKED AUTOENCODER	21701A04B3	MANDA PENCHALAMMA	Dr.M. VENKATA DASU
178.		22705A0426	NALLABOTHULA SANDHYA	
179.		21701A04C9	POTHURAI RAJU	
180.		21701A04D2	MANGALA RAVI KIRAN	
ECE-D PROJECT LIST				
181.	Development of AIReM-Net for Enhanced Detection and Classification of Lung Cancer Types: Integrating Alexnet, Reservoir Computing and Multi-class SVM	21701A04I8	UPPALAPATI TEJASWINI	B.UMAKANTH
182.		21701A04H2	ALLU SRITEJA	
183.		21701A04J1	SATHRI UDAY KUMAR	
184.		21701A04H1	PENUMULA SRINIVASULU	
185.	Advanced ADMM Optimization: Enhancing Remote Sensing Images by Removing Stripe Noise	21701A04I3	ADLURI SUSHMA	J.HIMABINDHU
186.		21701A04L6	KUMMETHA VISWANATH REDDY	
187.		21701A04K8	ETHAMANU VIJAY SIMHA	
188.		21701A04G4	SUNKUGARI SREE NIKHITHA REDDY	
189.		21701A04H5	GOLLAGURIVIGARI SUJATHA	Dr.J.CHINNABABU
190.		21701A04J2	MELLAMPUTI UPESH RAYUDU	



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191.	AgriSense: Smart Rain Prediction and Automated Irrigation with Tiny ML	21701A04M0	CHENNABOINA YASWANTH KRISHNA	
192.		21701A04J8	GOLLA VENKAT	
193.	Enhanced Water-Body Texture Extraction from GF2 Satellite Imagery Using Land Cover Classification with Deep Learning and Satellite Imagery	21701A04M2	SHAIK ZEENATH HUNNISHA	S.FAYAZ BEGUM
194.		22705A0432	KOPPARAPU VENKATA REVANTH KUMAR	
195.		21701A04L4	SESHUGALLA VISHNU VARDHAN	
196.		21701A04J0	KADIDASARI UDAY KIRAN	
197.	Deep Learning and IoT-Based Early Diagnostic system for Diabetic Retinopathy using Retinal Fundus Images	21701A04I0	BHUMIREDDY SURESH BABU	L.SIVAYAMINI
198.		21701A04H8	GUNIPATI SUPRIYA	
199.		22705A0434	KORA YATHISWAR REDDY	
200.		21701A04L5	ROKKARUKALA VISHNUVARDHAN	
201.	Design and Simulation of FinFET 4-bit Barrel Shifter Using GDI Technology for Low Power Applications	21701A04H4	KANAPURAM SUDHARSHAN REDDY	P.SYAMALA DEVI
202.		21701A04L1	CHALLA VINUTHNA	
203.		21701A04J9	ACHUKATLA VENKATA HEMANTH	
204.		21701A04M1	YERRA VENKATAPPAGARI YASWANTH	
205.	Advanced Optimization of Liver Cancer Radiotherapy Using Heuristic Genetic Algorithm	21701A04K4	VARADA VENKATA VARSHITHA	P.HARIOBULESU
206.		21701A04I6	PEDDIREDDY SWETHA	
207.		21701A04G7	DANDE SREENATH	
208.		21701A04K0	MADURU VENKATA KARTHIK	
209.	Design of Two Stage Operational Amplifier and Implementation of Flash ADC	22705A0430	GOURU SUPRIYA	Y.SUNANDA
210.		21701A04J3	LEVIDI VAISHALYA	
211.		21701A04K1	BANDLA VENKATA SAI GANGADHAR	
212.		21701A04K5	JENNEVALE VENKATESWARLU	
213.	A Low-Power IoT-Based Smart Desk Integrated With a Classroom Response System	21701A04K6	B VIGNESH	Dr S FAHIMUDDIN
214.		21701A04I4	SEELI SUSHMA	
215.		21701A04G9	URLA SRINATH	
216.		21701A04I7	MEESALA TEJASWINI	
217.		21701A04G5	DHARMAVARAM SREE RANGA VYSHNAVI	Dr.C.VENKATESH



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218.	Cardiac Diagnosis System for Heart Diseases Classification Based on Deep Learning and Optimization Strategies Using ECG & Echo Signals	21701A04L7	DARA YASASWINI	
219.		22705A0429	DINNEMEEDI SREENIVASULU	
220.		21701A04I1	GUNDE SURYASHANKARAVARA PRASAD	
221.	Gesture Vocalizer for Dumb People With Voice Play	21701A04K9	NAYAKANTI VIJAYA LAKSHMI	Dr.K.SHANKAR
222.		21701A04J5	A VARSHITHA	
223.		21701A04I2	CHEPPALIGANDLA SUSHANTH	
224.		21701A04L0	BASEDDULA VIJAYA PRASANTH BABU	
225.	Development of a Portable Emergency HAM Radio Communication System for Disaster Response	21701A04J4	SIRISETTY VANDHANA	Dr.K.PRASAD
226.		21701A04H3	GUDIMI SUDHARSHAN	
227.		21701A04H0	AVULA POLU SRINIVASULU	
228.		21701A04J7	MANDARAPU VEERA VENKATA MADHAVA VARMA	
229.	Comparative Analysis of Four Bit Magnitude Comparator Based on Pass Transistor, Transmission Gate and Conventional Static CMOS Logic by using 16nm Technology	21701A04L2	BAPANAPALLE VISHNU GAYATHRI	M.HANUMANTHU
230.		21701A04G8	TUNTI SREENIVASULU	
231.		21701A04G6	BEERE SREEDEVI	
232.		21701A04J6	JANGITI VASU	
233.	Raspberry Pi-Driven Instantaneous Polyglot Translator	21701A04H7	KOPPERA SUNITH KUMAR	Dr.K.RIYAZUDDIN
234.		21701A04I5	CHENCHUGALLA SWETHA	
235.		22705A0433	SINGARAJU WAFIKA	
236.		21701A04I9	KURUBHA THIRUMALESU	
237.	Dual- Decomposed MDLL-Net: A Novel Approach to Image Fusion with Enhanced Detailed and Basic Feature Analysis	21701A04K7	VIJAY KUMAR MALA	Dr.S.FAHIMUDDIN
238.		21701A04H9	POTHUBOYINA SURENDRA	
239.		21701A04H6	MUKKA SUMANTH SREE KUMAR REDDY	
240.		21701A04L8	TAKKOLI YASHO VARDHAN REDDY	
241.	A Novel Design of Successive-Approximation-Register	21701A04L3	NAGAMALLA VISHNU VARDHAN	R.MAHESH KUMAR
242.		21701A04K2	DONADI VENKATA SAI THARUN	



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243.	ADC for Implantable Devices	21701A04L9	DUGGULURU YASWANTH	
244.		22705A0431	MADDHURU SURENDRA	