



MALINENI LAKSHMAIAH WOMEN'S ENGINEERING COLLEGE

PULLADIGUNTA, GUNTUR – 522017

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

EXTERNAL REVIEW

A - SECTION PROJECT BATCHES

DATE: 31-03-2019

Sl. No	Batch & Domain	Regd. No.	Name of the Student	PROJECT TITLE	Name of the Guide
1	A-1 (ES)	15KE1A0425	GOGINENI CHARISHMA	INTELLIGENT AMBULANCE AND TRAFFIC CONTROL SYSTEM.	Mr. P. BUJJI BABU
2		15KE1A0429	JASTI NEEHARIKA		
3		15KE1A0441	MADDINENI PARAMESWARI		
4		15KE1A0428	JAMPANI PAVITHRA		
5	A-2 (VLSI)	15KE1A0408	BANDLA DIVYA	RADIATION HANDED BY DESIGN TECHNIQUE TO MITIGATE SINGLE EVENT TRANSIENTS IN COMBINATIONAL LOGIC CIRCUITS.	Ms. G. SRAVANI
6		15KE1A0401	ALAVALA AKHILA		
7		15KE1A0422	GAJAVALLI TRIVENI		
8		15KE1A0409	BELLAM SINDHU		
9	A-3 (IOT)	15KE1A0430	KADIYAM. V. SOWGANDHIKA	ELECTRICITY BILLING SYSTEM USING IOT	Mr. Y. BHASKARARAO
10		15KE1A0402	ARIKATLA ANURADHA		
11		15KE1A0414	BOJJA SIVAKUMARI		
12		15KE1A0415	BOLE PRASANNA KEERTHI		
13	A-4 (IOT)	15KE1A0416	BURLE JYOTHI	SENSOR DATA LOGGER SYSTEM USING IOT	Mr. K. HARI BABU
14		15KE1A0412	BODDU ANJALIDEVI		
15		15KE1A0403	ARIKATLA ANUSHA		

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Sl. No	Batch & Domain	Regd. No.	Name of the Student	Project title	Name of the Guide
16	A-5 (IOT)	15KE1A0443	MALEMPATI SHILPA	ACCIDENT ALERT AND VEHICLE TRACKING SYSTEM	Ms. SK. KHASHIRUNNISA
17		15KE1A0426	GOTTIPATI PALLAVI		
18		15KE1A0410	BHIMAVARAPU MADHURI		
19		15KE1A0407	BANDARU SAI ALEKHYA		
20	A-6 (IOT)	15KE1A0435	KONDRAGUNTA SRI LATHA	SENSOR BASED IDENTIFICATION SYSTEM FOR TRAIN COLLISION AVOIDANCE.	Mrs. K..SARADA
21		15KE1A0404	ATHOTA SUPRIYA		
22		15KE1A0406	BANAVATH MAHESWARIBAI		
23	A-7 (VLSI)	15KE1A0418	DEVARASETTY JAHNAVI BHAVANI	VEDIC MULTIPLIER USING MODIFIED FULL ADDERS.	Dr. K. GOUTHAMI
24		15KE1A0421	EVURI ANUSHA		
25		15KE1A0420	DUDEKULA MANEESHA		
26		15KE1A0419	DOREDLA TEJASWINI		
27	A-8 (VLSI)	15KE1A0405	BALASANI NAGA NANDINI	REVERSIBLE LOGIC GATES & ITS PERFORMANCES.	Dr. SANJAY KUMAR SUMAN
28		15KE1A0424	GANIMISETTY UMA SRAVANTHI		
29		15KE1A0440	LINGA SRAVANI		
30		15KE1A0434	KONDA SIRISHA		

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Sl. No	Batch & Domain	Regd. No.	Name of the Student	Project Title	Name of the Guide
31	A-9 (VLSI)	15KE1A0438	KURRE DIVYA	DESIGN OF CMOS DYNAMIC LOGIC CIRCUIT TO IMPROVE NOISE IMMUNITY.	Mr. K. RAVI KUMAR
32		15KE1A0431	KAGITALA JAHNAVI SIVASRI		
33		15KE1A0417	DASARI SRAVANI		
34		15KE1A0439	LINGA LAKSHMIVANDANA		
35	A-10 (VLSI)	15KE1A0437	KOTARU ANURADHA	LOW POWER CONVENTIONAL UNIVERSAL SHIFT REGISTER USING 4:1 MUX	Dr. K. GOUTHAMI
36		15KE1A0411	BOBBEPALLI SRI LAKSHMI		
37		15KE1A0436	KORLAKUNTA BHAVANI		
38	A-11 (ES)	15KE1A0442	MADDU AMMANI	ADVANCED EMBEDDED REMOTE CONTROL ROBOT NAVIGATION USING X-BEE	Mr. P. BUJJI BABU
39		15KE1A0423	GANGINENI SRAVANTHI		
40		15KE1A0433	KONANKI VIJAYA LAKSHMI		
41	A-12	15KE1A0432	KOMMALAPATI SIRISHA	WEB BASED SCADA PROCESS INDUSTRY.	Mr. K. HARI BABU

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EXTERNAL REVIEW

B - SECTION PROJECT BATCHES

DATE: 31-03-2019

Sl. No	Batch & Domain	Regd. No.	Name of the Student	Project Title	Name of the Guide
42	DRDO	15KE1A0452	MUPPALLA LAKSHMI TIRUPATAMMA	DRDO	Dr. K. Gouthami
43		15KE1A0470	PUSAPATI RAMYA DEEPTHI		
44		15KE1A0477	SHAIK SEEMA		
45		15KE1A0413	BODLAPATI PRAVALLIKA		
46	B-1 (IOT)	15KE1A0446	MANNAVA ROHINI	MINING SECURITY USING IOT	Dr. SANJAY KUMAR SUMAN
47		15KE1A0458	PALETI ROJA		
48		15KE1A0471	RAVI RAJINI		
49		15KE1A0463	PATIL TRIVENI		
50	B-2 (VLSI)	15KE1A0467	POTLA ANUSHA	DESIGN OF LOW POWER AND HIGH SPED HYBRID MULTIPLIER.	Mrs. P. SANTHI
51		15KE1A0466	PONDURI JHANSI RANI		
52		15KE1A0481	THOTA LAVANYA		
53		15KE1A0454	MYNEEDI SAHITHYA		
54	B-3 (IOT)	15KE1A0468	PRATHYUSHA PAKANATI	MODERN AUTOMISED THEFT IDENTIFICATION IN MUSEUM BY USING IOT	Mr. CH. KAMESWARA RAO
55		15KE1A0465	PILLA HARI CHANDANA		
56		15KE1A0451	MUNUKUTLA MOUNIKA		

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Sl. No	Batch & Domain	Regd. No.	Name of the Student	Project Title	Name of the Guide
57	B-4 (VLSI)	15KE1A0480	TANNERU SUREKHA	IMPLEMENTATION OF 32-BIT ALU USING REVERSIBLE GATES.	Mrs. G. NIRMALA KUMARI
58		15KE1A0476	SHAIK MASTHANBEE		
59		15KE1A0484	VANGAVALLU NAGA MALLESWARI		
60		15KE1A0486	YADLAPALLI SAIRAM		
61	B-5 (VLSI)	15KE1A0464	PEMMA VARALAKSHMI	IMPLEMENTATION OF PAL, PLA & GAL	Mr. T. VENKAT RAO
62		15KE1A0479	TALISSETTY NAGA MALLESWARI		
63		15KE1A0461	PARUCHURI SIREESHA		
64		15KE1A0457	PALAPARTHI RANJITHA		
65	B-6 (IOT)	15KE1A0487	YANAMADALA NAVYA	IOT BASED IRRIGATION SYSTEM	Mr. K. RAVI KUMAR
66		15KE1A0472	RAVURI BHARGAVI		
67		15KE1A0462	PATCHA NL SRAVANI		
68	B-7 (VLSI)	15KE1A0449	MARRI ANUSHA	COMPARATIVE STUDY AND IMPLEMENTATION OF BCD ADDERS USING REVERSIBLE LOGIC GATES.	Mr. P. NARAYA SWAMI
69		15KE1A0469	PRATTIPATI SUSMITHA		
70		16KE5A0401	BUSI HEPSIBA LAKSHMI		
71		15KE1A0488	YASAM SRI LAKSHMI NAVYA		

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Sl. No	Batch & Domain	Regd. No.	Name of the Student	Project Title	Name of the Guide
72	B-8 (IOT)	15KE1A0473	SANKARASETTY SRIJA	FIRE DETECTING AND ALERTING SYSTEM USING IOT	Mrs. G. NIRMALA KUMARI
73		15KE1A0450	MEDISETTY NAGALAKSHMI		
74		15KE1A0456	NAMALA RUPA DEVI		
75		15KE1A0483	VAKA KAVYA		
76	B-9 (IOT)	15KE1A0448	MANUKONDA RAJYA LAKSHMI	BANK SECURITY SYSTEM USING IOT	Mr. Y. BHASKARA RAO
77		15KE1A0475	SHAIK ASMA		
78		15KE1A0485	YADDALADODDI MARIYAMMA		
79		15KE1A0453	MUPPALLA PRAVALLIKA		
80	B-10 (IOT)	15KE1A0474	SAYYED AYESHA BAJI	HOME AUTOMATION USING IOT	Mr. P. NARAYA SWAMI
81		15KE1A0445	MANGALAGIRI LAVANYA		
82		15KE1A0478	SIRASANI JHANSI LAKSHMI		
83		15KE1A0455	NALADIMMU DHANALAKSHMI		
84	B-11 (IOT)	15KE1A0460	PAPPU REVATHI	BIOMETRIC VOTING METHOD	Mrs. K. SARADA
85		15KE1A0482	THOTA NAGARAMYA		
86		15KE1A0447	MANNE AMULYA		

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A SECTION PROJECT BATCHES

Sl. No.	BATCH NO.	REGD NO	NAME OF THE STUDENT	PROJECT TITLE	NAME OF THE GUIDE
1	VLSI-A1	16KE1A0445	KATIKALA PAVANI	DESIGN METHODOLOGIES AND CIRCUIT OPTIMIZATION TECHNIQUES TO REDUCE LEAKAGE POWER IN CMOS VLSI DESIGN	K RAVI KUMAR
2		16KE1A0423	DASARI CHANDINI		
3		16KE1A0443	KARINGI KEERTHI		
4		16KE1A0436	JAJULA SWATHI		
5	VLSI-A2	16KE1A0435	IKKURTHI HEMALATHA	DESIGN OF SOFT EDGE FLIP FLOPS FOR THE REDUCTION OF POWER DELAY PRODUCT IN LINEAR PIPELINE CIRCUITS	P NARAYANA SWAMI
6		16KE1A0437	J JYOTHI KALYANI		
7		16KE1A0442	KAMBHAMPATI MAMATHA		
8		16KE1A0422	D PAVITHRA COWDARY		
9	VLSI-A3	16KE1A0460	MANGISETTY RAJITHA	A PROTOTYPE DESIGN FOR MICROPROCESSOR BASED ON VERILOG HDL	Dr K GOUTHAMI
10		16KE1A0415	B ANANDA CHANDRIKA		
11		16KE1A0455	M PAVAN PRIYANKA		
12		16KE1A0414	B VIJAYA LAKSHMI		
13	VLSI-A4	16KE1A0405	AMBATI MAMATHA	A HIGH PERFORMANCE GATED VOLTAGE LEVEL TRANSLATOR WITH INTEGRATED MULTIPLEX	G NIRMALA KUMARI
14		16KE1A0407	ARE POOJA		
15		16KE1A0473	P SAI CHETHANA SRI		
16		16KE1A0406	APPIKATLA BHARGAVI		
17	ES-A1	16KE1A0401	A VENKATESWARI	AN ADVANCED EMBEDDED SYSTEM FOR WOMEN'S SAFETY BY USING GSM,GPS&PRESSURE SENSOR	P SANTHI
18		16KE1A0450	KONDAMURI PRIYANKA		
19		16KE1A0454	LANKA SWAPNA		
20		16KE1A0456	MADDULA MOUNIKA		
21	ES-A2	16KE1A0426	DEVARAKONDA MALLIKA	THEFT IDENTIFICATION OF A VEHICLE BY USING GSM&GPS TRACKER	Y BHASKARA RAO
22		16KE1A0441	KAKUMANU SUPRIYA		
23		16KE1A0425	D SAI DURGA BHAVANI		
24		16KE1A0424	D RAJYA LAKSHMI		

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25	ES-A3	16KE1A0446	KODAVALI JYOSHNA	DEVELOPMENT OF PRECISION AGRICULTURE SYSTEM	T VENKATA RAO
26		16KE1A0428	DONTHIREDDY PRIYANKA		
27		16KE1A0432	GANTA SIRISHA		
28		16KE1A0417	CHENNUPATI PADMINI		
29	ES-A4	16KE1A0459	MAMMILLAPALLI POOJITHA	IOT BASED TRAFFIC SIGNALS USING DENSITY MEASURE OF VEHICLES	K HARI BABU
30		16KE1A0421	CHUNDU PRAVALLIKA		
31		16KE1A0447	KODI JYOTHIRMAI		
32		16KE1A0453	KOTHA LIKHITHA		
33	ES-A5	16KE1A0416	CHAPPIDI SWETHA	AN ELECTRONIC INFORMATION DESK SYSTEM FOR INFORMATION IN EDUCATIONAL INSTITUTIONS	P BUJJI BABU
34		16KE1A0411	BAREDDY SRI LAKSHMI		
35		16KE1A0402	AKULA NAVEENA		
36		16KE1A0403	ALA DIVYA		
37	ES-A6	16KE1A0427	DONDAPATI SIRISHA	AUTOMATED PLATFORM BRIDGE FOR PEDESTRAINS	VENKATESWARA RAO
38		16KE1A0409	BANDARUPALLI TRIVENI		
39		16KE1A0404	ALLU SOWMYA REDDY		
40		16KE1A0449	KOLLURI NANDINI		
41	ES-A7	16KE1A0457	M VENKATA TRIVENI	FINGERPRINT BASED STUDENT/EMPLOYEE ATTENDANCE SYSTEM THROUGH IoT	P NARAYANA SWAMI
42		16KE1A0433	GUDE THRIVENI		
43		16KE1A0451	KOSANA AMULYA		
44		16KE1A0439	JONNALAGADDA SINDHU		
45	ES-A8	16KE1A0440	KAGITALA VEDASRI	ACCELEROMETER BASED HAND GESTURE AND VOICE RECOGNITION SYSTEM	G LAKSHMI NARAYANA
46		16KE1A0431	G NAGAMALLESWARI		
47		16KE1A0410	BAREDDY GAYATHRI		
48		16KE1A0438	J ANANTHALAKSHMI		
49	ES-A9	16KE1A0458	M VEERA DURGADEVI	INTELLIGENT MEDICINE BOX FOR MEDICATION MANAGEMENT	K RAVI KUMAR
50		16KE1A0419	CHINTALAPUDI ASWANI		
51		16KE1A0413	BHEEMISSETTY DIVYA		
52	ARC A1	16KE1A0412	B SUSMITHA	AUTOMATED SPEED BRAKING SYSSYM DEPENDING ON VEHICLE	K SARADA

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53		16KE1A0444	KASANI SIREESHA	OVER SPEED USING DIGITAL CONTROLLER	
54	ARC A2	16KE1A0408	B RAJITHA	HOME SAFETY FOR FIRE AND GAS DETECTION USING DIGITAL CONTROLLER	SK RAHIL HUSSAIN
55		16KE1A0434	G MALLESWARI		

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Sl. No.	BATCH NO.	REGD NO	NAME OF THE STUDENT	PROJECT TITLE	NAME OF THE GUIDE
1	VLSI-B1	16KE1A0482	POTLA SIREESHA	AN AREA AND ENERGY EFFICIENT ULTRA-LOW VOLTAGE LEVEL SHIFTER WITH PASS TRANSISTER AND REDUCED-SWING OUTPUT BUFFER IN 65-nm CMOS	T VENKATA RAO
2		16KE1A0467	MOPURI SAILAJA		
3		16KE1A0468	NALABOLU SWAPNA		
4		16KE1A04A2	VETAPALEM RESHMA		
5	VLSI-B2	16KE1A0483	PRATHIPATI DIVYA	PERFORMANCE ANALYSIS OF CMOS FULLADDER CIRCUITS	K SAI MOUNICA
6		17KE5A0402	KONDAPATURI PAVANI		
7		16KE1A0475	P RAFIYA PARVEEN		
8		16KE1A0488	SANAGAVARAPU S N L PRATHYUSHA		
9	VLSI-B3	16KE1A0491	SURA SAI SUSMITHA	IMPLEMENTATION OF 32-BIT CRC ENCODER AND DECODER USING VERILOG HDL	K HARI BABU
10		16KE1A0479	POTLA ANUSHA		
11		16KE1A0490	SIDDELA TRIVENI		
12		16KE1A04A6	YENUMULA LAVANYA		
13	VLSI-B4	16KE1A0466	MOHITHA LAKSHMI GAYATRI T	LEAKAGE POWER REDUCTION IN CMOS LOGIC CIRCUIT USING STACK ONOFIC TECHNIQUE	P SANTHI
14		16KE1A0464	MEDIKONDA ASHA		
15		16KE1A04A0	VEMULA PADMA		
16		16KE1A0496	VARRA TEJASWI		
17	VLSI-B5	16KE1A0487	SAGILA SRILATHA	IMPLEMENTATION OF X-OR BASED 32-BIT CARRY SELECT ADDER FOR AREA, DELAY AND POWER MINIMIZATION	Y BHASKARA RAO
18		16KE1A0461	MANKU MADHAVI		
19		16KE1A0485	RAVURI MONIKA		
20		16KE1A04A1	VENNA SAILAJA		
21	ES-B1	17KE5A0406	VISWANADHUNI NAVANTHI	MONITORING AND CONTROLLING OF WEATHER PARAMETERS REMOTELY AT WORKSTATION USING IoT	G NIRMALA KUMARI
22		16KE1A0481	POTLA PRIYANKA		
23		16KE1A0492	T S V NAGA PAVITHRA		
24		16KE1A0497	VEERLA HEMANJALI		

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25	ES-B2	17KE5A0401	KAGITALA MANASA	CONTROLLING OF CAR DOORS BY USING ARDUINO UNO	V AJAY SANKAR
26		16KE1A0462	MANNE NAVANEETHAM		
27		16KE1A04A3	V SUVARNA SINDHURI		
28		16KE1A0489	SANAMPUDI NAGA JYOTHI		
29	ES-B3	17KE5A0405	SYED BIBI HAZRA	SMART VEHICLE IMPLEMENTATION	M KALYANI
30		17KE5A0404	SHAIK MASTANBI		
31		16KE1A0469	NALLAKA CHAITANYA		
32	ES-B4	16KE1A04A7	YENUMULA SRAVANI	SMART SHOPPING TROLLEY WITH AUTOMATIC BILLING	K SARADA
33		17KE5A0403	REPALLE BHAVANI		
34		16KE1A0499	VEMA APARNA		
35		16KE1A0465	MEDURI YAMUNA		
36	IoT-1	16KE1A0463	MEDARAMETLA SRAVANI	REVENUE DOCUMENTS VERIFICATION	V AJAY SANKAR
37		16KE1A0493	THONDAPU RAMYA REDDY		
38		16KE1A0480	POTLA DIVYA RANI		
39		16KE1A0474	PARCHURI LAVANYA		
40	IoT-2	16KE1A0471	NELAKURTHI VANITHA	ADVANCED HOME SECURITY SYSTEM USING IOT	P BUJJI BABU
41		16KE1A0470	NARRA RAJESWARI		
42		16KE1A0495	THUMMA MARY KAVITHA		
43		16KE1A0476	PATHURI ROSHINI		
44	IoT-3	16KE1A0477	PAVULURI SIVA PARVATHI	WATER AND AIR QUALITY MONITORING SYSTEM	Dr. K GOUTHAMI
45		16KE1A0484	R DHANA LAKSHMI		
46		16KE1A0498	VELAMA KAVYA		
47		16KE1A04A5	YENUGANTI NAGA MALLESWARI		
48	ARC B1	16KE1A0486	RAYIDI CHANDRIKA	AUTOMATED SPEED BRAKING SYSTEM DEPENDING ON VEHICLE OVER SPEED USING DIGITAL CONTROLLER	K SARADA
49		16KE1A0478	PERLA TIRUPATHAMMA		
50	ARC B2	16KE1A0494	T MARIYA SUSHMA REDDY	HOME SAFETY FOR FIRE AND GAS DETECTION USING DIGITAL CONTROLLER	SK RAHIL HUSSAIN
51		16KE1A04A4	VITTA AKHILA		

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52		16KE1A0473	P SAI CHETHANA SRI	A HIGH PERFORMANCE GATED VOLTAGE LEVEL TRANSLATOR WITH INTEGRATED MULTIPLEX	G NIRMALA KUMARI
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A - SECTION PROJECT BATCHES

DATE: 31-03-2019

Sl. No	Batch & Domain	Regd. No.	Name of the Student	Project Title	Name of the Guide
1	A-1 (AI)	17KE1A0452	KATTAMURI RAMYA	Heart disease prediction using machine learning algorithm	Mr. P. BUJJI BABU
2		17KE1A0402	APURI INDU		
3		17KE1A0412	BODDU AKHILA		
4		17KE1A0438	GONUGUNTLA ASWINI		
5	A-2 (ES)	17KE1A0406	BATHULA PAVANI	Chid rescue system from borewells	Dr. Mrs. SD.N.PARVEEN
6		17KE1A0426	DHULIPALLA NAGA PAVANI		
7		17KE1A0419	CHAGANTI SUSHMA		

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8		17KE1A0446	JONNALAGADDA SWAROOPA		
9	A-3 (AI)	17KE1A0445	JAVVAJI NANDINI	Prediction of diabetes using machine learning	Mrs.G. NIRMALA KUMARI
10		17KE1A0459	K S L NAGA PAVANI		
11		17KE1A0430	DUGGINENI MEGHANA		
12		17KE1A0440	INAMPUDI SAI KEERTHANA		
13	A-4 (ES)	17KE1A0428	DIYYALA RAMANJAMMA	Head moment controlled vehicle driving system to assist the physically challenged	Mr. K. HARI BABU
14		17KE1A0407	BELLAM NAVYA		
15		17KE1A0460	KOPPULA ANUSHA		
16		17KE1A0413	BODDU MOUNIKA LATHA		

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17	A-5 (IOT)	17KE1A0414	BODI LEELA SAI SRI	Air quality monitoring system with in campus using Arduino	Dr.PVL SUVARCHALA
18		17KE1A0431	DURGA BHAVANI MANTHRI		
19		17KE1A0447	KAKARLA PRAVALLIKA		
20		17KE1A0418	BOYAPATI APARNA		
21	A-6 (VLSI)	17KE1A0429	D T SANTHOSHI SAI	Vlsi implementation of turbo codes for LTE using verilog HDL	Dr.K MADHU SUDAN
22		17KE1A0444	JAMMIGUMPULA ADILAKSHMI		
23		17KE1A0456	KOLLIPARA BINDU POORNA		
24		17KE1A0416	BONDALAPATI RIBKA		
25	A-7 (ES)	17KE1A0448	KAMPARAJU MOUNIKA	IOT based intelligent traffic control	Mrs.CH LAVANYA
26		17KE1A0455	KOLLI LAKSHMI HARSHITA		
27		17KE1A0408	BHAVANA CHINNAM		
28		17KE1A0457	KOMATIKUNTA SRILAKSHMI		
29	A-8 (VLSI)	17KE1A0439	GUDHE VENKATA BHARGAVI	Reducing the bit error rate by using error correction code encoder	T. RAMA TIRISHA/(T.VENKATA RAO)
30		17KE1A0443	JAGARLAMUDI DIVYA		
31		17KE1A0404	A.ASWINI		
32		17KE1A0425	CHITTINENI POOJA		

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Sl. No	Batch & Domain	Regd. No.	Name of the Student	Project Title	Name of the Guide
33	A-9 (ES)	17KE1A0422	CHEBROLU ASWANI	Garbage collection robot using wireless communication	Mr. K. RAVI KUMAR
34		17KE1A0442	INUKURTHI LAVANYA		
35		17KE1A0410	BHAVANAM SOWMYA		
36		17KE1A0421	CHANDHALURI MAHESWARI		
37	A-10 (AI)	17KE1A0458	KOMMINENI DEEPTHI	Spoiler blocker extension	Dr. K. GOUTHAMI
38		17KE1A0450	KARRIAVULA BHAGYALAKSHMI		
39		17KE1A0451	KATIKAM MOUNIKA		
40		17KE1A0449	KANCHARLA UMA MAHESWARI		
41	A-11 (VLSI)	17KE1A0437	GANIPISETTY RAMYA	Efficient modular designs based on one hot and thermometer coding	Mrs.G MOUNIKA/(P NARAYANA SWAMI)
42		17KE1A0453	KAVURI LEELA SRAVANI		
43		17KE1A0454	KOLLA LIKHITHA		
44		17KE1A0427	DINDU SIREESHA		
45	A-12 (VLSI)	17KE1A0436	GANGULA VASANTHA LAKSHMI	VLSI architecture for high performance for Wallace tree encoder	Mrs.K SARADA
46		17KE1A0432	EDAVALAPATI LAKSHMI SRI SAI SITA		
		17KE1A0433	GADAMSETTY JYOSTNA		
		17KE1A0441	INDIRA DEVI EDA		
43	A – 13	17KE1A0411	BODDAPATI SUPRIYA	Non Dynamic power reduction	Mr. Ch. RAMESH

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	(VLSI)	17KE1A0435	GALI SWATHI	techniques	
		17KE1A0424	CHINTALACHERUVU SAI AKHILA		
		17KE1A0401	ANDUGULAPATI SHARVANI		
		17KE1A0409	BHAVANAM SAI PRIYANKA		
44	A – 14 (ES)	17KE1A0434	G VENKATA SUSHMA	Smart Sensors net works for industries using internet things	Mrs. M. Kalyani
		17KE1A0415	BOJJA SRAVANA SANDHYA		
		17KE1A0405	BANDLA SRAVANI		
		17KE1A0420	CHALAMCHARLA MEGHANA		

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B - SECTION PROJECT BATCHES

DATE:

Sl. No	Batch & Domain	Regd. No.	Name of the Student	Project Title	Name of the Guide
42	B-1 (AI)	17KE1A04A7	TEEGA SRIDEVI	Automated attendance system using face recognition machine learning	
43		17KE1A04A3	SONTEM MOUNIKA		
44		17KE1A0474	MUNDRA VENKATARAMANA		
45		17KE1A0497	SANAMSETTY NAGA LAKSHMI		
46	B-2 (VLSI)	17KE1A0492	RAMISETTY SAI PRASANNA	Reduction of power and delay in shift register using MTCMOS technique	
47		17KE1A0483	NUSULLAPALLI RAJAPUSHPA		
48		17KE1A0475	MUNDRU ASHA LATHA		
49		17KE1A0478	NADENDLA SASI DURGA		
50	B-3 (ES)	17KE1A0464	KOTHAMARAM SUREKHA	Renewable powered portable weather update system	
51		17KE1A0469	MAGULURI NAGA MALLIKA		
52		177W1A0475	S.SRIKARI		
53		17KE1A0481	NAMATHOTI SANTHI		
54	B-4 (VLSI)	17KE1A0485	PALLA LAVANYA	Estmation of power and delay of CMOS PD and PFD using nano dimensional MOS transistor	
55		17KE1A04A5	S LAKSHMI SASIKALA		
56		17KE1A0484	PALAKAYALA ANJANA DEVI		

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57		17KE1A0495	RAYIDI SOWJANYA		
	B-5 (ES)	18KE5A0403	K.MOUNIKA	Border security intrusion detection system using IOT and EMBEDDED SYSTEMS	Ms MD SAIRA BHANU
		18KE5A0402	K.SUSHMA		
		18KE5A0405	S.AMRUTHA		
		17KE1A04B3	VALLURI APARNA		
	B-6 (IOT)	17KE1A0491	POLURI ANUSHA	Forest fire detection and alerting system	Mrs P SANTHI/Mrs.K SARADA
		17KE1A0466	KUNCHAM VIJAYA LAKSHMI		
		17KE1A04B0	UPPU SUSHMASRI		
		17KE1A0498	S VENKATA MAHA LAKSHMI		
	B-7 (IOT)	17KE1A0479	NALAMOTHU JHANSI	Agronomy	Mrs. K. SUKANYA/Mr.K HARI BABU
		17KE1A04A0	SHAIK SAJEEDA		
		17KE1A0471	MARAM SUSMITHA		
		17KE1A0488	PASUPULETI HEMALATHA		
	B-8 (IOT)	17KE1A0480	NALLAPANENI SRIKALPANA	Implementation of smart socket using IOT	Mr. P. BUJJI BABU
		17KE1A04B1	URABANDI YAMINI		
		17KE1A04A9	UPPALAPATI YOSHITHA		
		17KE1A0493	RAVIPATI CHANDRAKALA		
	B-9 (VLSI)	17KE1A04A2	SOMEPELLI HARI CHANDANA	Efficient design of a reversible sorting circuit	Mrs. K. RAJITHA
		17KE1A0462	KOTA SAI SUSMITHA		

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		17KE1A04A1	SINKA BHAGYALAKSHMI		
		17KE1A0486	P JAYAPRADA CHOWDARY		
	B-10 (IOT)	17KE1A0467	MADASU SRAVANI	Double current limiter high performance voltage level shifter for IOT applications	Mr. T. VENKATA RAO
		17KE1A0465	KOYA NAVYA		
		17KE1A0472	MARRI SOWJANYA		
		17KE1A0487	PANDUGULA PRIYANKA		
	B-11 (VLSI)	17KE1A04B2	VAJJA VENNELA	High speed efficient multiplier design using reversible gates	SK.RAHIL HUSSAIN
		17KE1A0476	MUPPALLA SWETHAPRIYA		
		17KE1A0494	RAVIPATI SRAVANI		
		17KE1A0490	PATI PRIYACHANDANA		
	B-12 (DIP)	17KE1A04A8	UPPALAPATI SUPRIYA	Sigh language translator	Mr.Y. BHASKARA RAO
		17KE1A0477	M VENKATA SRAVANI		
		17KE1A0463	KOTA VENKATA RAMANA		
		17KE1A0470	MALAPATI BHAVYA		
	B- 13 (VLSI)	17KE1A0468	MADDINENI SRILAKSHMI	Low Power design of a 4 bit simultaneous counter using digital switching circuits for low range applications	Mr. V. AJAY SANKAR
		17KE1A0489	PASUPULETI SRAVANI		
		17KE1A04A6	TAKKELLAPATI KOMALI		
		17KE1A0473	MOVVA MONA		

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	B – 14 (ML)	17KE1A04A4	SRIRAM DIVYA	Credit card fraud detection using machine learning classifiers	Dr. P.V. L. SUVARCHALA
		18KE5A0401	I.PRIYANKA		
		18KE5A0404	N.LALITHA		
		17KE1A04B4	YERRADDU SUJITHA		
	B – 15 (IOT)	17KE1A04B5	VASANTHA CHANDRIKA	Smart helmet for coal miners	Mr. Ch. RAMESH
		17KE1A0499	SHAIK ROSHNI		
		17KE1A0496	REPALLE DIVYA		
		17KE1A0461	KORRAPATI SUSMITHA		

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