



VELAGAPUDI RAMAKRISHNASIDDHARTHA ENGINEERING COLLEGE

KANURU, VIJAYAWADA-520 007, A.P, INDIA

Phone: 2582333, 2584930 Fax: 0866-2582672

(Sponsors: Siddhartha Academy of General & Technical Education)

AY:- 2022-23

III/IV MINI PROJET-1 Details (Sec-A)

Semester – 6th

B NO	ROLL NUMBER	STUDENT NAME	BATCH	EPICS Title	GUIDE NAME
1	208W1A1057	VEMULAPALLI SAI BHARGAV	A	A STUDY OF SWEAT BASED BLOOD GLUCOSE LEVEL MEASUREMENT USING COPPER, ZINC ELECTRODE AND GSR SENSOR	Mr. P. DURGA PRASAD RAO
	208W1A1056	VEMPALA GANESH	B		
	208W1A1058	YANDRAPALLI LIKHITHA	C		
	208W1A1047	RAVURI SRI MAHALAKSHMI	D		
2	208W1A1007	BUDDEPU TEJA	A	A THREE DIMENSIONAL APPROACH FOR STOCK PREDICTION USING AI/ML ALGORITHMS: A REVIEW AND COMPARISON	Dr. SRINIVASULU RAJU
	208W1A1045	RAJAVARAPU BHUVANESWARI	B		
	218W5A1004	GUVVALA UNNATHISTELLA	C		
	208W1A1043	PIDIKITI SATYA KOUSHIK	D		
3	208W1A1023	KOMMURI SNEHITH	A	DETECTION OF ANIMALS FOR CROP PROTECTION USING CNN	Mrs. K. VIJAYALAKSHMI
	208W1A1062	YELLANKI ANAND	B		
	208W1A1010	CHIPPALA ANUSHA	C		
	208W1A1039	NUTHALAPATI YAMINI	D		
4	218W5A1006	MONDETI VENKATA SAI PRASAD	A	IOT- BASED SMART POULTRY FARM MANAGEMENT SYSTEM	Dr. A. SUMALATHA
	208W1A1009	CHINTAPALLI MEENAKSHI	B		
	208W1A1029	MATTA NICY	C		
	208W1A1013	DURU CHARAN BABU	D		

5	208W1A1022	KARA SAI TARUN	A	IDENTIFICATION OF FAKE INDIAN CURRENCY USING CONVOLUTIONAL NEURAL NETWORK	Dr. SRINIVASULU RAJU
	208W1A1046	RAJULAPATI BHAGYA VANITHA	B		
	208W1A1028	LOYA SOWMYA	C		
	208W1A1055	VANTERU NIKHIL	D		
6	208W1A1024	KOSURI BHARGAV PRAKASH	A	CONTOURS DETECTION USING CONTOUR PROPOSAL NETWORK	Mr. V. NAGA PRUDHVI RAJ
	208W1A1016	GEDDAVALASA PRUDHVI NAIDU	B		
	208W1A1019	GORIPARTHI PHANI TEJASWI	C		
	208W1A1027	LINGAMANENI KOWSHIK	D		
7	208W1A1054	VADLAMUDI SANDEEP	A	SELF BALANCING MOTORCYCLE USING REINFORCEMENT LEARNING	Mrs. K. VIJAYA LAKSHMI
	208W1A1059	YARAMALA AKHILA	B		
	208W1A1052	UPPALAPATI CHARUMATHI	C		
	198W1A1026	K.PAVAN KUMAR	D		
8	208W1A1004	BACCHU RAVITEJA	A	HOME AUTOMATION USING VOICE CONTROL	Mr. M. SRINIVAS
	208W1A1005	BALE PRIYANKA	B		
	208W1A1053	VADLAMUDI HARSHITHA	C		
	208W1A1003	AYUDHAM ANKAMMA RAO	D		
9	208W1A1011	CHUNDRU GANESH	A	BLOOD GLUCOSE LEVEL MEASUREMENT FROM BREATH ANALYSIS	Mr. P. DURGA PRASAD RAO
	208W1A1012	DANDUBOYINA SAI KUMAR	B		
	208W1A1001	ANNE GIRISH CHAND	C		
	208W1A1033	MYLA SHARATH YADAV	D		
10	208W1A1017	G K CHAITANYA	A	SMART SERICULTURE MONITORING SYSTEM USING IOT	Mrs. M. KRANTHI
	208W1A1036	NALAMALA BAJI	B		
	208W1A1060	Y VENKATA MOHAN SESA SAI	C		
	208W1A1051	THAMMISSETTY SNEHA	D		

11	208W1A1002	APPASANI VINAY CHOWDARY	A	BRAIN TUMOR DETECTION USING CNN	Mr. G. JALALU
	218W5A1009	A.VASIM	B		
	218W5A1003	GUNDU NAGA VENKATA SRIRANGA VAMSI	C		
	208W1A1061	YELLA SOWMYA SREE	D		
12	218W5A1008	SUNKARA SYAM NAIDU	A	VERTICAL GREEN HOUSE ONION FARMING	Mrs. K. PRASANTHI
	208W1A1034	NADELLA TRISHA	B		
	218W5A1002	GADDAM.VEDADRI	C		
	208W1A1015	GANNA JAHNAVI	D		
13	208W1A1037	NALLURU MANOHAR	A	IMAGE CLASSIFICATION USING DEEP CONVOLUTIONAL NEURAL NETWORKS	Mr. V. NAGA PRUDHVI RAJ
	208W1A1035	NAKIRIKANTI NAGA TEJASWINI	B		
	218W5A1007	M. PHANI VARMA	C		
	208W1A1014	GADDAM JAHNAVI	D		
14	208W1A1006	BODIPUDI THARAKA LAKSHMI PRASANNA	A	A REAL TIME NON-INVASIVE CHOLESTEROL MONITORING SYSTEM	Mr. M. SRINIVAS
	208W1A1030	MEESALA SRI SAI BHAVYA	B		
	208W1A1031	MOHAMMED HAFEEZ HUSSAIN	C		
	208W1A1044	PUNATI VENKATESH	D		
15	218W5A1001	ABBURI SAI NITHIN	A	EVALUATION OF BONE AGE BY DEEP LEARNING BASED ON HAND X-RAYS	Mrs. P. SUSHMA CHOWDARY
	208W1A1040	PARIMI SIRISHA	B		
	208W1A1021	JALLA NAGA VENKATA LAKSHMI PRIYANKA	C		
	208W1A1018	GODAVARTI SAI DINESH RAGHAVENDRA	D		

16	208W1A1048	REDDAM GNANA VENKATA PRASANNA	A	BONE AGE ASSESSMENT USING DEEP LEARNING	Dr. MAHAMMAD FIROSE SHAIK
	218W5A1005	LANKA VENKATA SATRY	B		
	208W1A1008	CHALAPATI GOPI SAHITHI	C		
	208W1A1020	JADDU JAGADEESH	D		
17	208W1A1038	NAMMI SURYA SESHU KUMAR	A	SMART DOOR LOCKING SYSTEM USING RFID TECHNOLOGY	Mr. G. JALALU
	208W1A1049	SAHUKARI ANIL KUMAR	B		
	208W1A1041	PASUPULETI KARUNA	C		
	208W1A1042	PATAN KARIMULLA	D		



VELAGAPUDI RAMAKRISHNASIDDHARTHA ENGINEERING COLLEGE

KANURU, VIJAYAWADA-520 007, A.P, INDIA

Phone: 2582333, 2584930 Fax: 0866-2582672

(Sponsors: Siddhartha Academy of General & Technical Education)

AY – 2022-23

III/IV B-Tech MINI PROJECT Details (Sec-B)

Semester- 6th

BATCH NO	ROLL NO	NAME	BATCH	EPICS TITLE	GUIDE NAME
1	208W1A1071	CHALLAMALLA SAI DEEPTHI	A	AUTOMATIC FISH FEEDER USING TRACKING OF SOLAR ENERGY AND INTERNET OF THINGS	Mrs.S.KALPANA
	208W1A10B0	SANAPATHI VEDA CHARAN	B		
	208W1A1074	DONEPUDI LEKHANA	C		
2	208W1A1093	MEGHANA GOPAMSANA	A	EARLY DETECTION OF PARKINSON'S DISEASE THROUGH BAGGING AND VOTING TECHNIQUES: A MACHINE LEARNING APPROACH	Dr. MAHAMMAD FIROSE SHAIK
	208W1A10B4	SURYADEVARA NISSI JOYES	B		
	218W5A1016	SANDRAPATI RAVI CHANDRA	C		
	208W1A1066	BANDI RAKESH	D		
3	208W1A10C2	YERRAGORLA VENKAT VIVEK	A	ANN-DL BASED HYBRID APPROACH FOR BREAST CANCER DETECTION	Mrs.K.UMAMAHESWARI
	208W1A10B5	THOTAKURA VENKATA SAI SRI HARIKA	B		
	208W1A10A8	RIMMANAPUDI NIKESH	C		
	208W1A1081	GUDELA RUPESH	D		
4	208W1A10A5	PINGALI AVINASH	A	IMPLEMENTATION OF ARTIFICIAL NEURAL NETWORK-BASED SIGNAL CONDITIONING CIRCUIT FOR A TEMPERATURE TRANSDUCER	Dr. P.SRINIVAS
	208W1A1073	DEVINENI VENKATA KANAKA DURGA BHAVANI	B		
	208W1A10B8	VAILIPALLI CHINMAI	C		
	208W1A10B2	SHAIK HAFSA	D		

5	208W1A1088	KONDAPALLI TEJASWI	A	ACCIDENTS PREVENTION IN CURVED GHAT ROADS USING EMBEDDED SYSTEMS	Mrs.K. PRASANTI
	208W1A1076	ETTIKOTA ROHINI KUMAR	B		
	208W1A1095	MOPURI PRAVEEN REDDY	C		
	218W5A1013	PENTAPATI SATISH	D		
6	208W1A1065	ATHAMAKURA SAI CHARAN	A	BREAKING BOUNDARIES: ADVANCING ACCESSIBILITY WITH CAMERA VISION TO VOICE OBJECT RECOGNITION FOR THE VISUALLY IMPAIRED	Mrs.CH. JAYALAKSHMI
	208W1A1068	BHEEMAVARAPU SOWJANYA	B		
	218W5A1017	KONAPUREDDI RAVEENDRA	C		
	208W1A1094	MOHAMMED PARVEZ ASLAM	D		
7	208W1A1079	GOWRINENI JASMITHA CHOWDARY	A	CATTLE HEALTH MONITORING USING IOT	Mrs. S .KALPANA
	208W1A1069	BITRA RAMYA	B		
	208W1A1082	JALAM LIKHITHA	C		
	208W1A1070	CHAGANTI VENKATA VINOD	D		
8	208W1A1063	ALAPATI GOUTHAM VENKATA SAI KRISHNA	A	SMART HEALTH MONITORING SYSTEM USING IOT	Dr. C. S. S. ANUPAMA
	208W1A1096	MUTTHIREDDY LAKSHMI VASANTHA	B		
	208W1A10A2	PEDADA SAHITHI	C		
	208W1A10B1	SHAIK ABDUL KALAM	D		
9	208W1A1077	GANGIREDDY VENKATA SNEHA	A	360-DEGREE DISINFECTION BOX USING ULTRAVIOLET STERILIZATION WITH IOT	Dr. N.SWATHI
	208W1A10B9	VAMSI VINAY NUKESH SANATI	B		
	218W5A1018	CHIMATA SIVA SANKAR	C		
	208W1A1089	KOTA SAI PHANI BHAVANTH	D		

10	208W1A1080	GUDE HARIKA	A	RAILWAY TRACK CRACK DETECTION AND ALERT SYSTEM	Dr. N. SWATHI
	208W1A1092	MARAMREDDY SAI NIKHIL REDDY	B		
	208W1A1084	JAVVAJI VENKATA CHARAN TEJA REDDY	C		
	208W1A1091	KUNCHALA PRAVEEN KUMAR	D		
11	208W1A10B7	VADLAMUDI MOURYANI	A	SMART BUILDING CONTROL USING IOT	Dr. C.S.S.ANUPAMA
	208W1A1078	GANTA TEJASWI	B		
	208W1A1090	KOTHA VENKATA BHARGAV	C		
	208W1A10B6	ULLAMGUNTA GOPICHAND	D		
12	208W1A10A7	RAMISETTI VASANTHI	A	FRUITS AND VEGETABLES DEHYDRATION USING TEMPERATURE AND MOISTURE SENSOR	Mrs. P. SUSHMA CHOWDARY
	208W1A10A3	PEDADA SUDEEPTHI	B		
	208W1A1067	BANKURU CHANDU	C		
	208W1A10A0	PASALA VIJAY SAI MAHENDRA	D		
13	208W1A10A9	SAMYUKTHA INALA	A	IMAGE DE-NOISING USING DEEP CONVOLUTION NEURAL NETWORKS	Dr. G. N. SWAMY
	208W1A1097	NEDADHAVOLLU ALESHWARI	B		
	208W1A1098	NAKKA BHANU PRASAD	C		
	208W1A1064	ANAGANI YESWANTH	D		
14	208W1A10A1	PATAKOTTU VIJAYALAKSHMI	A	FISHERBOAT TRACKING SYSTEM USING IOT	Dr. A. SUMALATHA
	208W1A1087	KONDADASULA SAI AASRITHA	B		
	208W1A1086	KARAJADA KALYAN	C		
	208W1A1099	ORSU CHANDRA SEKHAR	D		
15	218W5A1011	BASAVA JAYA PRAKASH	A	HYBRID RENEWABLE ENERGY SOURCE	Dr .P.SRINIVAS
	218W5A1010	ANUPOJU RAGHU VARMA	B		
	208W1A10C0	VINNAKOTA SANJAY KUMAR	C		
	208W1A10A4	PEDDI BHOOMIKA	D		

16	208W1A10C1	YARLAGADDA SARATH	A	INTRAVENOUS MONITORING SYSTEM USING IOT	Mrs. CH. JAYALAKSHMI
	208W1A1083	JALLURI TAPODHAN VAISHNAV	B		
	208W1A1072	DAGGUMILLI NAGA VENKATA BALA KEERTHI	C		
	218W5A1012	CHOLLA BABU	D		
17	218W5A1015	SALADI DURGA MAHESH	A	WIRELESS POWER TRANFER FOR ELECTRIC VEHICLES USING MATLAB/SIMULINK	Mr. P. RAJESH
	218W5A1014	SOMPALLI VIJAY KUMAR	B		
	208W1A10B3	SHAIK SUSAN KAJAL	C		
	208W1A1085	KANCHARLA LAKSHMI SUMANTH	D		