



ANNA UNIVERSITY
CHENNAI 600 025

APRIL/MAY 2020 END SEMESTER EXAMINATIONS

College Code: 2114

College Name: PANIMALAR ENGINEERING COLLEGE

Subject code: EI6811

Subject Name: Project Work

S NO	NAME OF THE PROGRAMME AND BRANCH	BATCH NUMBER WITH TIME	REGISTRATION NO. OF THE STUDENT	NAME OF THE STUDENT	TITLE OF THE PROJECT WORK
1	B.E - Electronics & Instrumentation Engineering	Batch 1 8:00 A.M	211416107017 211416107021 211416107034	DIVYA S GNANAJOTHI V MANIMEGALAI M	Multiple Variants Gear Box Assembly and Gear Ratio Testing
2	B.E - Electronics & Instrumentation Engineering	Batch 2 8:30 A.M	211415107501 211416107032 211416107054	ASHA PRIYA G N LAVANYA P SONA R	Warehouse Inventory Management
3	B.E - Electronics & Instrumentation Engineering	Batch 3 9:00 A.M	211416107302 211416107005 211416107043 211416107044	MOMINA ANJUM. B ANEESHA B PREETHI S PREETHIKA M	Automated Fluid Flowmeter Testing Station
4	B.E - Electronics & Instrumentation Engineering	Batch 4 9:30 A.M	211416107040 211416107063 211416107059	POOMAGAL V VISHNU PRIYA N THAHIRA TASNEEM T	Smart Annunciator Panel for a Fluid System using IOT and Data-Analytics
5	B.E - Electronics & Instrumentation Engineering	Batch 5 10:00 A.M	211416107055 211416107060 211416107056	SOWMIYA J VAISHNAVI S SUBHALAKSHMI S	GUI Based Prediction of Breast Cancer Stages by finding the Accuracy using Machine Learning Algorithm

6	B.E - Electronics & Instrumentation Engineering	Batch 6 11:00 A.M	211416107301 211416107029 211416107026	ADITYA.M KAVIN ADHITHYA A M IRAIYANBU D	Computerized Naturalization of Acoustic Device
7	B.E - Electronics & Instrumentation Engineering	Batch 7 11:30 A.M	211416107014 211416107010 211416107009	DINESH M DEEPPAN VETRIVEL B ASWIN RAJ M	Artifice Wheelchair
8	B.E - Electronics & Instrumentation Engineering	Batch 8 12:00 Noon	211416107001 211416107004 211416107013	AAKASH P AKASH KUMAR V DHILEEP KUMAR M	Integration of Automation in Hydroponics System for Domestic Purposes
9	B.E - Electronics & Instrumentation Engineering	Batch 9 12:30 P.M	211416107007 211416107015 211416107039 211416107002	ASHWIN K DINESH RAJA P PARTHASARATHY V S ABIKASH M	Smart Parking System Using IOT
10	B.E - Electronics & Instrumentation Engineering	Batch 10 1:00 P.M	211416107041 211416107027 211416107050	PRANAY SHAH K JAGADEESHWAR S T SARAVANAA S	Unmanned Autonomous Aerial Vehicle (UAAV) for Food Delivery
11	B.E - Electronics & Instrumentation Engineering	Batch 11 8:00 A.M	211416107018 211416107028 211416107062	EMELDA J JANANI C VIJAYADARSHNI P	Discriminating Parkinson and healthy people using Machine Learning
12	B.E - Electronics & Instrumentation Engineering	Batch 12 8:30 A.M	211416107011 211416107006 211416107016	DHAMINI K S ANGELIN ROSY A DIVYA B	Anesthesia Level Prediction using Artificial Intelligence
13	B.E - Electronics & Instrumentation Engineering	Batch 13 9:00 A.M	211416107012 211416107030 211416107037	DHARSHINI R KEERTHANA S NITHYA B	FPGA based Electrocardiography Signal Analysis system using FIR filter
14	B.E - Electronics & Instrumentation Engineering	Batch 14 9:30 A.M	211416107053 211416107042 211416107038	SNEHA V PREETHA M PARKAVI B	Modelling and analysis of food manufacturing process using Hybrid Petri Net

15	B.E - Electronics & Instrumentation Engineering	Batch 15 10:00 A.M	211416107058 211416107045 211416107025	SURYA A A RAGHUL V HARISH METHA S	Area and Delay Optimization of Kogge Stone Adder using Approximate 15-4 Compressor
16	B.E - Electronics & Instrumentation Engineering	Batch 16 11:00 A.M	211416107049 211416107035 211416107022	SAKTHISH KUMAR A MEGANATHAN M GOWTHAM S	Medical Image Fusion Using Deep Learning Based CNN model
17	B.E - Electronics & Instrumentation Engineering	Batch 17 11:30 A.M	211416107051 211416107046 211416107036	SELVA NARAYANAN B RAGUL ROY L MUTHAMILARASU G	Self Replicating Robotic System
18	B.E - Electronics & Instrumentation Engineering	Batch 18 12:00 Noon	211416107033 211416107019 211416107024	LINGESHWARAN S ENJAM LEELA PRASAD HARISH KUMAR R	Flux Sensor based Robotic Hand Control
19	B.E - Electronics & Instrumentation Engineering	Batch 19 12:30 P.M	211416107031 211416107008 211416107047	KIRAN KUMAR M ASWIN KRISHNA J RAVI B	Monitoring and Analysing the Process Level of Boiling Water Treatment Plant through Siemens Mindconnect and Mindsphere (Industry 4.0)
20	B.E - Electronics & Instrumentation Engineering	Batch 20 1:00 P.M	211416107020 211416107061 211416107052	ESHWAR K B VASANTHA KUMAR E SHARATH VISWAM M	Intelligent Traffic Signal Control System and Emergency Call Application using Android

HOD/EIE