



ANNA UNIVERSITY
CHENNAI 600 025

APRIL/MAY 2020 END SEMESTER EXAMINATIONS

College Code: 2114

College Name:

PANIMALAR ENGINEERING COLLEGE

Subject code: IT6811

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.TECH - IT	C1 & 8.00am - 8.30am	211416205007	AKASH RAGHAV M	Digital Fortress: A Framework for Threat Management in Systems
			211416205043	GAUTAM KRISHNAN A S	
			211416205131	PURUSHOTHAMAN S	
2	B.TECH - IT	C4 & 8.30am - 9.00am	211416205019	ARUN RAJ J	GAN Based Human Pose Recognition
			211416205027	BHARATH V	
			211416205068	KAMALESH T	
			211416205088	MAJO DENCILIN T	
3	B.TECH - IT	C12 & 9.00am- 9.30am	211416205031	DHANDAPANI K	Sentimental Analysis of Social Exhortation Based on Product Reviews
			211416205078	KEVIN JEAN	
			211416205021	ASWIN CHANDER K	
			211416205095	MOHAMED NAJIM B A	
4	B.TECH - IT	C2 & 9.30am - 10.00am	211416205098	MONISH PRASAD M	Prediction Of The Network Attacks by Finding The Best Accuracy Using Supervised Machine Learning Algorithm
			211416205038	DINESH KUMAR A	
			211416205071	KARTHIC A	
			211416205103	NAVEEN KUMAR B	

5	B.TECH - IT	C6 & 10.00am - 10.30am	211416205024	BALA IYYAPPAN V	Crime Pattern Prediction
			211416205064	JEYAMANI C S G	
			211416205133	RAGUL R	
			211416205105	NETHAJI T	
6	B.TECH - IT	B14 & 10.30am- 11.00am	211416205072	KARTHIK P	Detecting Blindness Caused by Diabetic Retinopathy Using Computer Vision
			211416205151	SARAVANA KUMAR J	
			211416205154	SATHISH G	
			211416205181	UMESH S	
7	B.TECH - IT	C3 & 11.00am- 11.30am	211416205063	JEEVA AKASH K	Autonomous Way Detection and Emergency Device for Visually Challenged using Machine Learning Algorithm
			211416205096	MOHINTH P	
			211416205062	JAYARAMAN M	
			211416205107	NIRAI ARASU K	
8	B.TECH - IT	C11 & 11.30am- 12.00pm	211416205083	LOKESH S	Real time Driver Drowsiness Alert System using Facial Features
			211416205046	GOKULL	
			211416205035	DHARSAN S	
			211416205009	ALTAF AQEEL	
9	B.TECH - IT	A10 & 12.00pm- 12.30pm	211416205057	HEMALATHA T	Novel Approach for Communication Among Deaf, Dumb and Blind People
			211416205066	KALAIVANI G	
			211416205115	PAVITHRA P	
			211416205126	PREETHISREE A R	
10	B.TECH - IT	C5 & 12.30pm- 1.00pm	211416205020	ASTLE JISS	Brain Tumor Detection and Segmentation Using Anisotropic Filter from MRI Images
			211416205023	BALACHANDAR B S	
			211416205042	GANAPATHY T	
			211416205110	NISHANTH M	
11	B.TECH - IT	C7 & 8.00am-8.30 am	211416205140	RESEISH WARAN V	A Hybrid Personalized Recommender System
			211416205132	RAAGAVENDRAN S	
			211416205135	RAMESH R	
			211416205049	GURUPRAKASH K	
12	B.TECH - IT	A12 & 8.30am - 9.00am	211416205077	KEERTHANA L	Farmer Friendly Application To Increase The Livelihood of Their Commune – RANCHER OPPULENT
			211416205039	DIVYA A	
			211416205061	ISWARYA K	
			211416205069	KANIMOZHI SIVAKUMARAN	
13	B.TECH - IT	B15 & 9.00 am - 9.30 am	211416205161	SHYAM SUNDAR S	Pharmaceutical Toolkit Mobile Application For Human Disease With Strong Analyser Cal Tool
			211416205163	SIVARAM M	
			211416205182	VAMSI KRISHNA K M	

14	B.TECH - IT	C8 & 9.30am - 10.00am	211416205185	VEERA SUDHAN P A	Pothole And Lane Detection Using CNN
			211416205079	KISHORE KUMAR R	
			211416205137	RANJITH KUMAR R	
			211416205112	NISHOK A P	
			211416205121	PRAGHADESH M	
15	B.TECH - IT	B13 & 10.00am- 10.30 am	211416205012	ANUSH S	Implementation Of Facenet A Unified Embedding For Face Recognition And Clustering
			211416205029	CHAITANYA K	
			211416205170	SRIRAMAN D	
			211416205186	VENKAT B N	
16	B.TECH - IT	C9 & 10.30am- 11.00 am	211416205003	ADHITHYAN R S	Vehicle Safety and Accident Prevention Using Smart Phone
			211416205006	AJIT K J	
			211416205032	DHANUSH B	
			211416205025	BALAJI M	
17	B.TECH - IT	A11 & 11.00am- 11.30 am	211416205050	HARANI P M	Arrhythmia Recognition And Classification Using ECG Morphology
			211416205053	HARITHA K	
			211416205013	ANUVARSHINI V P	
			211416205016	ARIZ FAATHIMA T J	
18	B.TECH - IT	C10 & 11.30am - 12.00pm	211416205001	AAKASH D	On Spot Fire Detection and Recovery Using Dark Neural Network
			211416205011	ANBARASAN R	
			211416205065	JONES PAUL R	
			211416205099	NARESH B	
19	B.TECH - IT	B17 & 12.00pm- 12.30pm	211416205150	SARATH SEKARAN M D	A Novel And Dynamic Methodology For Early Detection Of Pneumothorax
			211416205173	SUDHARSAN R	
			211416205301	JAGADEESAN.P	
20	B.TECH - IT	C13 & 12.30pm- 1.00pm	211416205048	GOKUL VIGNESHA A T	Facial Recognition Based Safety Locker System
			211416205047	GOKUL R	
			211416205058	ILAVENIL P	
			211416205102	NAVEEN M	

21	B.TECH - IT	B8 & 8.00am - 8.30am	211416205134	RAJASHREE R	Recurrent Neural Network Model For Confidential Data Transmission In Video Processing
			211416205138	RASHMI R (14-08-1998)	
			211416205157	SEPEYA K P	
22	B.TECH - IT	B11 & 8.30am-9.00am	211416205162	SINDHUJA.B	E.Assistant : A Domain Based Interactive BOT
23	B.TECH - IT	C14 & 9.00am-9.30am	211416205037	DINESHKUMAR D	Remote Sensing Image Category Classification Using Deep Learning
			211416205036	DHULIPALLA GOWTHAM	
			211416205123	PRAVEEN KUMAR C	
			211416205122	PRATHEEPAN M (SPORTS)	
24	B.TECH - IT	A7. & 9.30am-10.00am	211416205118	POOJA K	Secure Surveillance Framework For IOT Systems Using Probabilistic Image Encryption
			211416205101	NARMADHA P G	
25	B.TECH - IT	B5 & 10.00am-10.30am	211416205142	ROOPADEV I M	An End To End Secured Framework E-Voting Application Based On Smart Contracts.
			211416205148	SANGEETHA PRIYA T	
			211416205160	SHWETHA D	
26	B.TECH - IT	C15 & 10.30am-11.00am	211416205104	NEMALA SAI RAMA HEMANTH	Detection Of Phishing Websites Using An Efficient Machine Learning Framework
			211416205127	PREMNATH S	
			211416205100	NARESH KUMAR D	
			211416205111	NISHANTH KUMAR V	
27	B.TECH - IT	A4 & 11.00am-11.30am.	211416205106	NIKHITHA E	Classification Of Skin Cancer Using Deep Learning
			211416205097	MONISHA V	
			211416205075	KAVIYA V	
			211416205074	KAVITHA R	
28	B.TECH - IT	A1 & 11.30am-12.00pm	211416205125	PREETHI P	DocFace: ID Document To Selfie Matching
			211416205008	AKSHAYA G S	
			211416205055	HARSHITHA R	

29	B.TECH - IT	A8 & 12.00pm-12.30pm	211416205076	KEERTHANA K	IOT Based Coal Mine Safety Monitoring And Controlling System
			211416205108	NISHA S	
			211416205114	PALLAVI S	
			211416205040	DIVYA T K	
30	B.TECH - IT	A2 & 12.30pm-1.00pm	211416205086	MADHUMITHA P	3D Segmentation Of Brain Tumor Imaging
			211416205087	MADHUMITHA S	
			211416205089	MALINI D	
			211416205119	POORNI VINAYAA B	
31	B.TECH - IT	B7 & 8.00am-8.30am	211416205152	SASIKALA SHINY J	A Unique Extensible Framework For Detection And Classification Of Traffic Events Based On Deep Learning Approach
			211416205156	SEETHALAKSHMI S	
			211416205164	SIVASHANKARE M	
32	B.TECH - IT	A3 & 8.30am-9.00am	211416205120	PRAGATHY N A	Food Supply Chain Management Using Block Chain
			211416205022	AYSHWARYA S	
33	B.TECH - IT	B10 & 9.00am-9.30am	211416205014	ANZOOM A	Electronic Monitoring Of Diet By Integrated Device
			211416205093	MICHEL AKCIA C X	
			211416205188	VITHYA SREE M	
34	B.TECH - IT	A5 & 9.30am-10.00am	211416205091	MARIA DONATIA R	Internet-Based Telesurgery With Microhand Robot
			211416205092	MARY ELIZABETH A	
			211416205041	ELAKKIYA K	
			211416205005	AISHWARYA R	
35	B.TECH - IT	A6 & 10.00am-10.30am	211416205059	INDHUMITHA R	Forecasting Stock Market Using Time Series and Regression Models
			211416205060	INDRA N	
			211416205073	KAVIPRABHA M	
36	B.TECH - IT	A14 & 10.30am-11.00am	211416205067	KALAIVANI R	Deep Pocket's Barter Margin
			211416205085	MADHUMITHA J	
			211416205117	PITCHAMMAL S	
			211416205004	AISHWARIYA R	
37	B.TECH - IT	A9 & 11.00am-11.30am	211416205030	CHANDHINI M R	Hybrid Machine Learning Techniques For Heart Disease Prediction
			211416205082	LAVANYA S	
			211416205084	MADHULEKHA K	
			211416205028	BHARATHI R	

38	B.TECH - IT	B3 & 11.30am-12.00pm	211416205128	PRIYA R	Smart Device To Monitor The Health Boost UP In Athletes Using Bluetooth And Wi-Fi
			211416205143	RUBY JENIFER M	
			211416205153	SASIREKHA N	
			211416205174	SUPRITHA S	
39	B.TECH - IT	A13 & 12.00pm-12.30pm	211416205017	ARUL JOTHI E	Maneuvers Of Multi Perspective Media Retrieval
			211416205109	NISHALINI R	
			211416205113	OVIYA M	
40	B.TECH - IT	A15 & 12.30pm-1.00pm	211416205026	BANUMATHI V	MUST – Multi Utility Safety Tool
			211416205090	MARIA BRIGITHA R	
			211416205033	DHANUSHA R	
			211416205054	HARITHA V	
41	B.TECH - IT	A16 & 8.00am - 8.30am	211416205018	ARULMOZHI N	IOT Based Sharing Economic Services In A Smart City
			211416205044	GAYATHRI T	
			211416205045	GNANASOWNDARI V S	
			211416205002	ADHIRSTA LAKSHMI S	
42	B.TECH - IT	B4 & 8.30am-9.00am	211416205139	RASHMI R (17-11-1998)	Traffic Prediction And Routing Based On NS2
			211416205141	RITHIKA M	
			211416205146	SANDHYA M	
43	B.TECH - IT	A17 & 9.00am-9.30am	211416205124	PREETHI A	Fast Record Transmission In The Absence Of Cellular Community Coverage Place Without Any Delay Promote On Emergency Mobile Network Model Simulation
			211416205080	KOWSALYA M	
			211416205081	LAKSHMI PRIYA M	
			211416205052	HARINI T	
44	B.TECH - IT	B6 & 9.30am - 10.00am	211416205136	RAMYA K	Design Of Secure Authenticated Key Management Protocol For Cloud Computing Environments
			211416205178	SWATHI KHANNA S	
			211416205187	VIDYA M	
45	B.TECH - IT	B9 & 0.00am - 10.30am	211416205158	SHRUTHI PRIYA R	Pattern Recognition And Analysis Of EEG Signals For Emotion Detection
			211416205167	SOUNDARYA K	
			211416205179	SWETHA R	

46	B.TECH - IT	B2 & 10.00am - 10.30am	211416205129	PRIYANKA L P	Aadhar Card Based Health Records Monitoring System.
			211416205147	SANGEETHA A	
			211416205166	SOUNDARIYA V	
47	B.TECH - IT	B12 & 11.00am - 11.30am	211416205015	ARAVINTHAN T	Voice Based Search Engine For Visually Impaired People
			211416205144	SABARI A B	
			211416205165	SOMEASH KEERTHI N S	
			211416205189	WILLIAM ROOSE D	
48	B.TECH - IT	B18 & 11.30am- 12.00pm	211416205155	SEBIN JOE PAUL C M	Prediction Of Risk Factor Of The Patient With Hepatocellular Carcinoma(HCC) Using Machine Learning
			211416205175	SURIYA G	
			211416205180	SYED AMEEN BOKARY	
			211416205169	SRINIVASAN R	
49	B.TECH - IT	B16 & 12.00pm - 12.30pm	211416205145	SALMAN FAIZUL I	Social network advertisement prediction using unsupervised machine learning
			211416205159	SHURIYA P	
			211416205168	SRIJITH KRISHNAN S	
			211416205171	SUBASH S B	
50	B.TECH - IT	B1 & 12.30pm- 1.00pm	211416205172	SUDHA AP	Smart Traffic Systems Using Li – Fi Technology For Automóbiles
			211416205183	VASANTHA PRIYA G R	
			211416205184	VASAVI M	

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