



ANNA UNIVERSITY CHENNAI 600 025

APRIL/MAY 2020 END SEMESTER EXAMINATIONS

College Code: 2114

College Name:

PANIMALAR ENGINEERING COLLEGE

Subject code: CE6811

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. CIVIL ENGINEERING	BATCH1 (8.00 - 8.20 AM)	211416103025	Bhavani T K	Wastewater treatment using MBR for irrigation
2			211416103027	Brigiline Paul P R	
3			211416103116	NivethaV	
4	BATCH2 (8.20 - 8.40 AM)		211416103010	Anjali A J	Design and fabrication of anaerobic bio-digester using sewage sludge
5			211416103054	Harineshwariya A	
6			211416103075	Keerthana R	
7			211416103307	Indhumathi .K	
8	BATCH3 (8.40 - 9.00 AM)		211416103043	Gokul Raj V	Study of particulate matter (PM 2. AND PM 10)in greater part of chennai
9			211416103015	Arihant J	
10			211416103042	Gokulnath P	
11			211416103055	Hariprasad A	
12	BATCH4 (9.00 - 9.20 AM)		211416103044	Gomathi G	Groundwater management
13			211416103080	Kiruthika R	
14			211416103084	Kuralarasi V	
15			211416103060	Indhumathi S	
16	BATCH5 (9.20 - 9.40 AM)		211416103138	Rajeshwari M	Analysis of physiochemical parameters of surface water in chennai
17			211416103186	Vishalatchi T	
18			211416103148	SanjanaJeevados	
19			211416103140	Ramya A	

20	BATCH6 (9.40 - 10.00 AM)	211416103108	Naveen K	Design and Fabrication of Banding and seeding machine
21		211416103146	SakthiVinayagamRavichandran	
22		211416103184	Vinodh S	
23		211416103049	Guhan J	
24	BATCH7 (10.00 - 10.20 AM)	211416103013	Aravind K	Qualitative and quantitative analysis of grey water
25		211416103053	Hariharan A	
26		211416103070	Karthik K M	
27		211416103071	KarthikVathsalan S	
28	BATCH8 (10.20 - 10.40 AM)	211416103073	KaviyaP	Impact assessment of surface water by using WQI method
29		211416103061	IshwaryaP	
30		211416103034	Divyabharathi S	
31		211416103004	Aishwarya P	
32	BATCH9 (10.40 -11.00 AM)	211416103171	Vasanth P R	Organic water filtration by using groundnet shell
33		211416103123	Pradeep K	
34		211416103136	Rajeshkumar C	
35		211416103101	MohanaPrasath J	
36	BATCH10 (11.00-11.20 AM)	211416103105	Muthukrishnan R	Generation of electricity from municipal solid waste
37		211416103121	PonnNavinP	
38		211416103133	RaguR	
39		211416103183	Vikraam Chandra R S	
40	BATCH11 (11.20 - 11.40AM)	211416103003	Agnes Beril V	Treatment of textile effluent using tea waste as absorsbent
41		211416103062	Jayabharathi V	
42		211416103112	Nebi Sharon R	
43	BATCH12 (11.40-12.00PM)	211416103052	Hannah Jerline S	Extraction of fuel from plastic waste by pyrolysis
44		211416103115	Nivashini M	
45		211416103129	Princy F	
46		211416103142	Ranjitha N S	
47	BATCH13 (12.00 - 12.20 PM)	211416103120	PonniValavan N	Analysis of water and solid waste management at vellavedu.
48		211416103093	Manigandan M	
49		211416103090	Mahendirakumar A	
50		211416103162	Surya S	
51	BATCH14 (12.20 - 12.40 PM)	211416103141	RamyaR	Experimental analysis on partial replacement of msand with spent fire bricks
52		211416103147	Sandhya Lakshmi G B	
53		211416103072	Kausalya P	

54	BATCH15 (1.00 -1.20 PM)	211416103166	Swetha R	Experimental study on conversion of highly contaminated bore water to portable water
55		211416103037	FilcitaJeblin Hilda P	
56		211416103039	Gayathri G	
57		211416103143	RenuPriyankaR	
58	BATCH16 (1.20 - 1.40 PM)	211416103031	Dharani S	Experimental study on lateral load resisting wall using wiremesh and foundary sand.
59		211416103081	Kishore V M	
60		211416103030	DeepakJ	
61		211416103314	PRITHIVRAJ.A.P	
62	BATCH17 (1.40- 2.00 PM)	211416103150	Shankari S	Proposal of bypass to thiruvallur town
63		211416103016	Arulmozhi S	
64		211416103058	Hemalakshmi S	
65	BATCH18 (2.00-2.20 PM)	211416103065	JenifarAnnabakyamT	Latest technology in soil stabilization using randomly distributed fibres in soil
66		211416103130	Priy adharshini M	
67		211416103151	ShanmugaPriya R S	
68	BATCH19 (2.20 - 2.40 PM)	211416103007	Ajith K	Comparative study on strengthening properties of pavement using geosynthetics
69		211416103012	AravindD	
70		211416103318	SURENDAR.T	
71		211416103302	ARAVIND.R	
72	BATCH20 (2.40 - 3.00 PM)	211416103017	Arul Prakash S K	Recharge of ground water using treated grey water by optimized filter
73		211416103032	Dinesh Kumar M (14-07-1999)	
74		211416103035	Edwin Jacob Y	
75		211416103056	Harish V K	
76	BATCH21 (3.00 - 3.20 PM)	211416103111	Naveen Kumar P S	Study of Heat resistance brick using by product of crude ore
77		211416103109	NaveenN	
78		211416103048	GowthamanS	
79		211416103135	Rajesh B	
80	BATCH22 (3.20 -3.40 PM)	211416103104	MuthuKabilan M R	Study and investigation of Air pollution
81		211416103132	Raghunath K	
82		211416103182	Vijay KumarS	
83		211416103126	Praveen Kumar M	
84	BATCH23 (3.40-4.00 PM)	211416103026	Bhuvan Raj M	Manufacturing of bricks using river or reservoir sediments
85		211416103041	Gokulnath G V	
86		211416103106	Nandakumar G	
87		211416103163	Surya Kumar K S	

88	BATCH24 (4.00 - 4.20 PM)	211416103028	ChockalingamK	Experimental study on behavior of concrete with bacillus subtilis
89		211416103097	Manojkumar R	
90		211416103103	MukeshChowdary S P	
91		211416103164	SuthersanamG	
92	BATCH25 (4.20 - 4.40 PM)	211416103153	Sharath R	Experimental analysis on stability of expansive soil using egg shell and powdered glass
93		211416103168	Thilagar T	
94		211416103176	VenuAravind S	
95		211416103178	Vignesh K	
96	BATCH26 (4.40 -5.00 PM)	211416103169	UdayaS	Generation of biogas from kitchen waste
97		211416103180	Vigneshwaran K V	
98		211416103127	Praveen Ragul L F	
99		211416103177	Vignesh A	
100	BATCH27 (5.00- 5.20 PM)	211416103021	AttipattuAbhishek	Stabilization of black cotton soil using lime and phophogypsum
101		211416103029	Deeban Kumar D C	
102		211416103050	Gunaseelan K	
103		211416103046	GowthamB	
104	BATCH28 (5.20-5.40 PM)	211416103107	Naresh Kumar P S	Automatic sludge cleaning in rain water harvesting pipe and other pipe using pneumatic gripper
105		211416103100	Mohammed BazithA	
106		211416103134	Ragu Prasanth P S	
107		211416103137	Rajesh Kumar S J	
108	BATCH29 (5.40 -6.00 PM)	211416103076	Keerthivasan R	Conversion of plastic into bio oil by pyrolysis (catalyst method)
109		211416103085	Lakshmana PrasadM	
110		211416103087	MadhanaGopal S	
111		211416103088	Madhavan V	
112	BATCH30 (8.00 - 8.20 AM)	211416103009	AnieshSudhan A S	Automatic grass collector for solid waste management
113		211416103018	Arumuga RajaC	
114		211416103063	Jaya Devan P	
115		211416103069	KarthickSundar Mani M	

116	BATCH31 (8.20 -8.40 AM)	211416103020	Aswin S	Composite material from banana husk and epoxy resin
117		211416103315	RAGHU.D	
118		211416103008	Andrews Jebin C	
119		211416103019	Aswanth P	
120	BATCH32 (8.40 -9.00 AM)	211416103077	KeerthiVasan M P	Fabrication of food waste disposal and converting food waste into manure by vermicomposting
121	BATCH33 (9.00 - 9.20 AM)	211416103082	KoshalRaamM	The experimental investigation of replacement of Msand with Foundry sand
122		211416103303	BARANITHARAN.B	
123		211416103306	EZHIL MARAN.S	
124		211416103312	PARTHIBAN.M	
125	BATCH34 (9.20 - 9.40 AM)	211416103156	Sivanath S	Biogas from food and vegetable waste
126		211416103094	Manivannan M	
127		211416103188	ViyasPranavG	
128		211416103096	Manoj M	
129	BATCH35 (9.40 -10.00 AM)	211416103114	Nishin Raj I R	Spiral tube water pump irrigation
130		211416103117	Okesh Kumar N	
131		211416103119	Pinto A	
132		211416103181	Vigneshwaran R	
133	BATCH36 (10.00-10.20 AM)	211416103311	NITHEESH KUMAR.R	Removal of clogged in sewer pipe line by pneumatic system
134		211416103305	EDWIN JOSEPH	
135		211416103309	MUUNISH KUMAR.T	
136		211416103301	AKASH.S	
137	BATCH37 (10.20 -10.40 AM)	211416103152	ShanmugavasanK	Generation of biogas by using green waste in horizontal component
138		211416103167	Tamil Vendhan T	
139		211416103173	Veeramani G M	
140		211416103174	VemasaniBharath Kumar	
141	BATCH38 (10.40 -11.00 AM)	211416103057	Harishkumar M	Performance and evaluation of day light in mass structures
142		211416103102	Mohanavel M S	
143		211416103047	Gowtham G	
144		211416103079	Kiran Kumar V	

145	BATCH39 (11.00-11.20 AM)	211416103170	Udhayakumar P	Composting of household waste using roller model
146		211416103022	Balaji M	
147		211416103024	Barath Raj T	
148		211416103023	BalamuruganU	
149	BATCH40 (1.00 - 1.20 PM)	211416103185	Visagan D	Experimental study on improvement of indoor air quality using activated carbon air filter
150		211416103131	Puneeth T M	
151		211416103160	Stephen Vivin Henderson P	
152		211416103011	Annaamalai M	
153	BATCH41 (1.20-1.40PM)	211416103313	PRATHEEP.R	Road safety in low visibility area
154		211416103317	SOMESH.R	
155		211416103304	DARLIN SHIJO.S.F	
156		211416103308	MUJAHITHEEN.M	
157	BATCH42 (1.40-2.00 PM)	211416103078	KewinJoshuva R	A project on zero curing bricks with replacement of cement with geopolmer
158		211416103083	Krishna Gresh B	
159		211416103092	Maneessh V	
160		2.11416E+11	Maheshwaran K	
161	BATCH43 (2.00-2.20 PM)	211416103099	Mohamed MydeenS	Experimental study on strengthening of RC beams by using Glass fibre reinforced polymer wrapping
162		211416103139	RameshS	
163		211416103149	ShanjaiGopinath M	
164		211416103001	AbishBrabin S	
165	BATCH44 (2.20-2.40PM)	211416103074	KawinSwissesh K	Copper removal from electroplating-saccharomyces cerevisiae
166		211416103040	Gnanasigamani S	
167		211416103045	Gopinath J	
168		211416103059	Hemant S	
169	BATCH45 (2.40-3.00PM)	211416103089	Mahalakshmi S	Analysis and treatment of ozzing in building using thermal imager camera
170		211416103095	Manjupriya R	
171		211416103157	Sonia H	
172	BATCH46 (3.00-3.20 pm)	211416103144	Revathi B	Leakage in Residential building using Moisture meter
173		211416103155	SindhuKavi J	
174		211416103165	Sweatha R	

175	BATCH47 (3.20-3.40 PM)	211416103098	Mohamed Hassan Faiaz VM I	Treatment of washing machine waste water for irrigation
176		211416103113	Nesamani P	
177		211416103124	Prasanth G	
178		211416103036	Ejhashahamed A	
179	BATCH48 (3.40-4.00 PM)	211416103145	Rohan Kumar A	Biogas power generation
180		211416103033	Dinesh Kumar M (19-08-1999)	
181		211416103067	Kabilan R	
182	BATCH49 (4- 4.20 PM)	211416103064	Jayavishnu J	Design and Fabrication of Solar Still Distillation
183		211416103158	Sridhar R	
184		211416103051	Gurushik A	

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