

ANNAMACHARYA INSTITUTE OF TECHNOLOGY & SCIENCES::RAJAMPET**(AN AUTONOMOUS INSTITUTION)****DEPARTMENT OF CIVIL ENGINEERING****IV B.Tech- A Section : Project Batches and Titles of the project****Date: 2/2/2022**

S.No	Name of the project Guide	Roll. No's of Project Batch	Signature of the project Students
1.	Dr D Sreenivasulu	19705A0124	Laboratory investigation on the strength properties of permeable concrete
		18701A0124	
		19705A0115	
		19705A0125	
		18701A0113	
2.	Dr T Naresh Kumar	19705A0123	Effects of Hybrid fibers and strengths properties of Geo polymer concrete
		19705A0112	
		19705A0105	
		19705A0122	
		19705A0116	
3.	Mrs NR Gowthami	18701A0121	Acid resistance of concrete with partial replacement of Kadapa slab, marble and barytes powder by 20%.
		18701A0114	
		18701A0106	
		18701A0120	
		19705A0119	
4.	Dr T Naresh Kumar	19705A0103	Partial replacement of aluminum oxide in the place of cement in concrete
		18701A0116	
		19705A0120	
		19705A0117	
		18701A0115	
		17705A0108	
5.	Mr D Madhusudhan	18701A0110	Design of traffic signals by webster

		19705A0133	
		19705A0167	
		19705A0151	
		18701A0167	
6.	Ms K Rajitha	19705A0152	Study on mechanical properties of M40 grade concrete by partial replacement of cement with carbon fibers and coarse aggregate with Pumice stone
		19705A0156	
		19705A0141	
		19705A0144	
		18701A0148	
7.	Dr D Sreenivasulu	19705A0127	A Comparative study of infiltration rate of selected sites
		19705A0165	
		19705A0148	
		19705A0132	
		19705A0135	
8.	Dr T Narseh Kumar	18701A0157	Influence of Graphene oxide in cement mortar
		18701A0169	
		18701A0145	
		19705A0164	
		19705A0168	
		18701A0151	
9.	Dr D Sreenivasulu	18701A0174	Investigation on the streamflow at selected gauging stations of Godavari river
		18701A0176	
		19705A0155	
		18701A0161	
		18701A0149	
	Dr SMV Narayana	18701A0163	Cement replacement by nano magnesium oxide and nano barytes
		19705A0129	
		18701A0171	
		19705A0142	

		18701A0156	
		18701A0178	
	Mr D Madhusudhana Reddy	19705A0153	Ground water analysis of Rajampeta: Using Geo spatial analysis
		19705A0146	
		18701A0165	
		19705A0160	
		19705A0163	
	Mr V Haneef	19705A0149	Removal of emerging contaminats in sewage water
		18701A0158	
		19705A0139	
		18701A0159	
		19705A0150	

g/c for UG 2010
 7/20/2013
 2/2/22

Signature of UG-Coordinator


 Signature of HOD

ANNAMACHARYA INSTITUTE OF TECHNOLOGY & SCIENCES::RAJAMPET

(AN AUTONOMOUS INSTITUTION)

DEPARTMENT OF CIVIL ENGINEERING

IV B.Tech- B Section : Project Batches and Titles of the project

Date:02/02/2022

S.No	Name of the project Guide	Roll. No's of Project Batch	Title of the project work
1.	Mr S Venkata Vara Prasad	18701A0177	Analysis of quality of water in different samples at Rajampet zone.
		19705A0143	
		19705A0145	
		19705A0162	
		18701A0146	
2.	Mr NR Gowthami	18701A0162	Chemical resistance of cement mortar by partial replacement of cement with Kadapa slab, marble dust and barytes powder by 20%.
		19705A0158	
		18701A0147	
		18701A0153	
		18701A0155	
3.	Mr S Nazeer Ahmed	18701A0168	Experimental investigation on mechanical properties of concrete by partial replacement of copper slag with fine aggregate
		19705A0134	
		18701A0172	
		18701A0160	
		18701A0144	
		18701A0154	
4.	Mr D Gouse Peera	19705A0159	Preliminary disposal of bricks with shredded disposal face masks
		19705A0140	
		19705A0136	
		19705A0169	
		19705A0157	
5.	Mr G Naveen Kumar	18701A0164	A Case study on Green buildingd

	Reddy	18701A0130	method
		18701A0141	
		19705A0107	
		18701A0133	
6.	Mr G Naveen Kumar	18701A0129	Hydrophobic concrete using waste paper sludge ash
		19705A0114	
		18701A0137	
		18701A0122	
		18701A0117	
7.	Mr S Venkata Vara Prasad	18701A0118	The subgrade pavement construction with stabilized black cotton soil
		19705A0121	
		18701A0107	
		18701A0138	
		18701A0102	
8.	Mr S Nazeer Ahmed	19705A0102	Seismic analysis and design of a multi storied building of G+15 by using STAAD PRO
		19705A0113	
		19705A0104	
		18701A0103	
		18701A0109	
9.	Ms K Rajitha	19705A0108	Experimental investigation on mechanical properties of M30 grade concrete in partial replacement of cement with Egg shell powder
		18701A0142	
		18701A0135	
		18701A0104	
		18701A0128	
10.	Mr D Gouse Peera	18701A0126	Experimental investigation on mechanical properties Partial replacement of fine aggregate with copper slag
		18701A0140	
		18701A0143	

		18701A0127	
		18701A0123	
11.	V Haneef	18701A0136	Development of Eco bricks and concrete with the partial replacement of cow dung ash
		18701A0112	
		18701A0105	
		18701A0108	
		18701A0134	

for UG/CO/02
 7/2/22

Signature of UG-Coordinator

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