

**DEPARTMENT OF CIVIL ENGINEERING -
STUDENTS PROJECT**

S.NO.	NAME	TITLE OF THE PROJECT
1	JEEVANPRAKASH V	An Experimental Investigation on Self Curing Concrete using Ferrock as partial Cement Replacement
2	KAMESH S	
3	MONESHDHARSAN B	
4	RAJA KUMAR	
5	SABAREESHWARAN M	An Experimental Brick Engineered with Durable Polymers
6	SENTHAMIZHAN S	
7	SUNDARESAN V	
8	VIGNESH N	
9	DHINAKARAN D	Experimental Investigation of Recycled Plastic Aggregate Concrete In Elevated Temperatures
10	DINESH K	
11	GOKULAKRISHNAN R	
12	RAGUL K	
13	GOPIKA.A	An Experimental Investigation on Incorporation of Recovered Toner Powder As Partial Replacement Of Cement Ande-Waste As Partial Replacement Of Fine Aggregate In Concrete
14	JOTHILAKSHMI C	
15	KIRUBAVATHI B	
16	SIVASANKARI P	
17	SACHIN S	An Experimental Investigation On The Use Of Treated Leachate as Curing Water for Sustainable Concrete
18	VEERASABARISAN A M	
19	VIGNESH R	
20	VINITH ANTHROSE S	
21	INDHUJA M	An Experimental Study on Paver Block Using Plastic Waste and Coconut Fibre
22	JAYASRI M	
23	PIRATHIBA A	
24	ROHINI P	
25	AKASH R	Utilization of Plastic Waste in the Manufacture of Paver Block
26	AKASH T	
27	GOKULKRISHNA S	
28	SURYA M	
29	ARUL CHEZHIYAN A	Eco Friendly Purification of Pond Water Using Alum Stone Powder and Herbal Coagulants
30	ARUN M	
31	MAHESHWARAN M	
32	MUTHUKARTHIK M	
33	MANOJKUMAR S	Investigating Assessment and Performance of Eco-Friendly Concrete Using Post-Consumer Waste
34	SHIVAM KUMAR	
35	SOWNDHAR N P	

36	VIGNESHWARAN R	
37	KARTHICKESH K	
38	PARTHIBAN B	An Experimental Investigation of Recycled Plastic Fibre Reinforced Concrete
39	RANJITH KUMAR R	
40	DHANUSH M	
41	ABINESH A	
42	AATHI SANKAR K	Experimental Investigation on Neltuma Juliflora Ash in Concrete as Partial Replacement of Cement
43	MOHAMMED YUSFU M	
44	MUKILAN R	