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**UNIVERSITY**  
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 THANJAVUR – 613 403 - TAMILNADU

**DEPARTMENT OF CIVIL ENGINEERING**

SL.NO	REG NO	NAME	TITLE OF THE PROJECT	GUIDE NAME
1	1701CV1002	M.MOHAMED WASEEM	Effect of Copper Slag Replacement for Fine Aggregate in Concrete Hollow Block	Mrs.J.Santhiyaa Jenifer
2	1701CV1003	M.MOHAMED IRFAN		
3	1701CV1004	B.SIVA BALARAJAN		
4	1701CV1006	A.SARAVANA PRASANTH		
5	1701CV1009	R.SURIYAR		
6	1701CV1010	S.VIJAY	Strength and Properties of Lime Based Composite Paste	Ms.A.Belciya Mary
7	1701CV1011	S.ARAVINTHAN		
8	1801CV1501	T.MANIKANDAN		
9	1801CV1502	P.RAJADHARMA		
10	1801CV1503	B.NANDHA KUMAR	An Experimental Investigation of Glass Fibre on Bottom Ash Based Concrete	Mr.B.Jose Ravindra Raj
11	1801CV1504	KAILASHANATH.A		
12	1701CVM616	V.SUDHARSAN		
13	1701CVM617	C.NAVEEN		
14	1701CVM620	K. VISHWA		
15	1801CV1505	T.MUTHURAMAN	Durability Characteristic of Recycled Aggregate and Weld Slag based High Performance Concrete	Ms.N.Uma
16	1701CVM631	M. MOHAMED NAFEES		
17	1601CVM634	V.J. THINESH BABU		
18	1701CVM637	S. MADHANA GOPALAN		
19	1701CVM638	P.P. AJEETH		
20	1701CVM642	G.GUHAN		
21	1701CVM647	C.RAMKUMAR		Mrs.R.Devi

22	1701CVM643	M.SAKTHI SUNDAR	Study on Strength of Concrete Using Marble Dust as Partial Replacement of Cement	
23	1701CVM649	RAMACHANDRA RAJA		
24	1701CVM650	S.KABILAN		
25	1701CVM652	H.YUVARAJ		
26	1701CVM653	M.S.TAKSHA	Comparative Study on Polymer Concrete & Fibre Reinforced Concrete with Conventional Concrete	Mrs.J.Santhiyaa Jenifer
27	1701CVM660	D.PRABAKAR		
28	1701CVM661	S.ASAN ELAHY		
29	1701CVM662	N.AKASH		
30	1701CVM667	ARUNACHALAM		
31	1701CVM673	SRIRAM VEL PANDIAN.L	Experimental Investigation Using Bottom Ash as a Partial Replacement of Fine Aggregate with Addition of Humic Acid	Mrs.R.Devi
32	1701CVM678	RAMAKRISHNAN.R		
33	2017CVM005	ARUNACHALAM.M		
34	2017CVM006	ANNAMALAI.M		
35	2017CVM007	VARSHITH.R		

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