

PUBLICATIONS - AY - 2020 - 2021

S. No.	Name of the teacher	Title of the paper	Title of the proceedings of the conference	Name of the conference	National / International	Year of publication	ISBN/ISSN number of the proceeding	Affiliating Institute at the time of publication
1	S K Gowtham	Steel Fiber Reinforced Concrete Addition of steel slag by replacement of fine aggregate	International Research Journal of Engineering and Technology, Vol :07, Issue12, Dec2020.	NA	International	2020-21	ISSN: 2395-0056	Yes
2	M Yeswanth	Study on Strength and Performance of Hybrid Fibre Reinforced Concrete.	International Research Journal of Engineering and Technology, Vol :07, Issue12, Dec2020.	NA	International	2020-21	ISSN: 2395-0056	Yes
3	R Pradheepa	Study on Partial Replacement of cement by using Granulated Blast Furnance Slag and Addition of Carbon Fibre	International Research Journal of Engineering and Technology, Vol :08, Issue1, Dec2020.	NA	International	2020-21	ISSN: 2395-0056	Yes
4	S K Gowtham	Study on Strength of Concrete Containing Effluent Treatment Plant Waste.	International Research Journal of Engineering and Technology, Vol :07, Issue12, Dec2020.	NA	International	2020-21	ISSN: 2395-0056	Yes
5	K Selvi	Experimental study on pile foundation under vertical and lateral loads.	International Research Journal of Engineering and Technology, Vol :07, Issue12, Dec2020.	NA	International	2020-21	ISSN: 2395-0056	Yes
6	P B Narandiran	A Partial replacement of cement and sand by using lime sludge in concrete.	International Research Journal of Engineering and Technology, Vol :07, Issue12, Dec2020.	NA	International	2020-21	ISSN: 2395-0056	Yes
7	K Selvi	Study on Partial Replacement of Cement By GGBS And Fine Aggregate By Copper Slag	International Research Journal of Engineering and Technology, Vol :07, Issue12, Dec2020.	NA	International	2020-21	ISSN: 2395-0056	Yes
8	K L Ravisankar	Experimental Study on High Strength Concrete with Polypropylene Fibre .	International Research Journal of Engineering and Technology, Vol :07, Issue12, Dec2020.	NA	International	2020-21	ISSN: 2395-0056	Yes
9	R Pradheepa	Study On Partial Replacement Of Cement By Silica Fume And Fine Aggregate By Steel Slag	International Research Journal of Engineering and Technology, Vol :07, Issue12, Dec2020.	NA	International	2020-21	ISSN: 2395-0056	Yes
10	K L Ravisankar	Study On High Strength Concrete By Using Replacement Of Metakaolin And Copper Slag In Concrete	International Research Journal of Engineering and Technology, Vol :01, Issue1, Jan2021	NA	International	2020-21	ISSN: 2395-0056	Yes
11	M Yeswanth	Study on High Strength Concrete with Addition of Hemp Fiber.	International Research Journal of Engineering and Technology, Vol :07, Issue12, Dec2020.	NA	International	2020-21	ISSN: 2395-0056	Yes
12	S Gnana Venkatesh	Study of Self Compacting Concrete by Partial Replacement of Cement By Fly Ash and Silica Fume	International Research Journal of Engineering and Technology, Vol :07, Issue12, Dec2020.	NA	International	2020-21	ISSN: 2395-0056	Yes
13	M K Kamalakannan	Experimental investigation on Different types of Bacterial Concrete.	International Research Journal of Engineering and Technology, Vol :07, Issue12, Dec2020.	NA	International	2020-21	ISSN: 2395-0056	Yes
14	A Abdul Hameed	An Experimental investigation on high strenght Self-Compacting Concrete using jute fibre	International Research Journal of Engineering and Technology, Vol :07, Issue12, Dec2020.	NA	International	2020-21	ISSN: 2395-0056	Yes
15	KU Mani Kandhan	An Investigation on Mechanical and Durability properties of Self Compacting Concrete	International Research Journal of Engineering and Technology, Vol :07, Issue12, Dec2020.	NA	International	2020-21	ISSN: 2395-0056	Yes