

PUBLICATIONS

Academic Year 2016-17					
Sl. No	Name of Research Scholar	Title of the Paper	Type		Citation
			National	International	
1	Kiran Kumar H S	Tannery waste water treatment by electro-coagulation method using Aluminum and Iron electrodes		I	IJSART Vol. 2, Issue 9, Sep 16, 23951052 September 2016
2	Harish B A	Finite element modelling of rectangular shells using SAP 2000		I	IJESET Vol 9, Issue 5, ISSN 22316604 May 2017
3	Harish B A	A Study on strength properties of concrete made with waste ready mix concrete as coarse aggregate and partial replacement of cement by GGBS		I	IRJET Vol 4, Issue 7 July 2017
4	Harish B A	An experimental study on silica fume concrete with addition of Glass Fiber		I	IJETAE Vol 7, Issue 5, ISSN 22502459 May 2017
5	Mohammed Yaseen	Comparative analysis of locally available adsorbents for purification of water		I	IJSART Vol 3, Issue 6 June 2017
6	Harish B A	The mechanical properties of concrete incorporating quarry dust and foundry sand as partial and complete replacement of fine aggregate		I	IJETAE Vol. 6, Issue 9, 2016 September 2016
7	Harish B A	An experimental investigation on partial replacement of cement by Glass powder in concrete		I	IRJET Vol. 3, Issue 10, 2016 October 2016
8	Harish B A	Experimental study on the M20 grade cement concrete containing crimped steel fibres		I	IJSTE Vol. 3, Issue 3, 2016 September 2016

Academic Year 2017-18					
Sl. No	Name of Research Scholar	Title of the Paper	Type		Citation
			National	International	
1	Puttaraj M H	Potential usage of solid waste composites in the manufacturing of eco-friendly cement		I	IJSART Vol 4, Issue 5, ISSN 23951052 May 2018 2
2	Puttaraj M H	Strength characteristics of eco-friendly cement bricks using solid waste composites		I	IJSART Vol 4, Issue 5, ISSN 23951052 May 2018
3	S L Arunkumar	Land capability of Dandavathi river basin, Soraba taluk, Shimoga district using Remote sensing and GIS Technique		I	IJCTER Vol 4, Issue 7, ISSN 24551392 July 2018
4	Harish B A	Effect of addition of Fly ash and GGBS on cement concrete in Fresh and Hardened State		I	IJAERD Vol. 5, Issue 2, Feb 2018
Academic Year 2018-19					
Sl. No	Name of Research Scholar	Title of the Paper	Type		Citation
			National	International	
1	Bharatharaj Etigi Y B	Water Quality Analysis of Avaragere lake-A Case Study		I	IRJET Vol 5, Issue 12 ISSN 23950056 December 2018
2	Punith C G	Water Quality Analysis of Avaragere lake-A Case Study		I	IRJET Vol 5, Issue 12 ISSN 23950056 December 2018
3	Kiran Kumar H S	Water Quality Analysis of Avaragere lake-A Case Study		I	IRJET Vol 5, Issue 12 ISSN 23950056 December 2018

4	Varun B K	Water Quality Analysis of Avaragere lake-A Case Study			IRJET Vol 5,Issue12 ISSN 23950056 December 2018
5	Varun B K	Effect of Red Mud and Silica Fume on Cement Concrete in the Fresh and Hardened State			IJRASET Vol 6,Issue12 ISSN 23219653 December 2018
6	Harish B A	Effect of Red Mud and Silica Fume on Cement Concrete in the Fresh and Hardened State			IJRASET Vol 6,Issue12 ISSN 23219653 December 2018
7	Bharathraj Etigi Y B	Effect of Red Mud and Silica Fume on Cement Concrete in the Fresh and Hardened State			IJRASET Vol 6,Issue12 ISSN 23219653 December 2018
8	Kiran Kumar H S	Effect of Red Mud and Silica Fume on Cement Concrete in the Fresh and Hardened State			IJRASET Vol 6,Issue12 ISSN 23219653 December 2018
9	Hanumesh B M	Effect of Red Mud and Silica Fume on Cement Concrete in the Fresh and Hardened State			IJRASET Vol 6,Issue12 ISSN 23219653 December 2018