

Department of Civil Engineering

Conference Details

Sl.No	Name of the Staff	Conference Host Institution	Conference Date	Conference Name	Paper title
1.	Mrs. M. Vijayalakshmi	KLNCIT, Madurai	19.12.2014	III rd International Conference on Design and Application of Structures. Driver, Communicational and computing systems	Strength and durability Properties of concretes with granite waste
2.	Ms. N. Vijayalakshmi	Anna University, Tirchy	05.12.2014 & 06.12.2014	Green Engineering and Technologies for Sustainable Future	Mechanical Properties of Concretes Containing Granite Industry Waste
3.	Mrs. B. Jeyaprabha	KLNCIT, Madurai	19.12.2014	III rd International Conference on Design and Application of Structures. Driver, Communicational and computing systems	A Study on Mortar made with Manufactured sand
4.	Miss. T. Kiruthika	KLNCIT, Madurai	19.12.2014	III rd International Conference on Design and Application of Structures. Driver, Communicational and computing systems	Experimental Analysis of low lost concrete using crushed brick aggregate with polypropylene fiber
5.	Mr. P. Jeyakumar	Anna University, Tirchy	05.12.2014 & 06.12.2014	Green Engineering and Technologies for Sustainable Future	Mechanical Properties of Concretes Containing Granite Industry Waste

Department of Civil Engineering

Journal Publication Details

Sl.No	Name of the Staff	Paper title	Name of the Publication	ISSN No.
1.	Mrs. M. Vijayalakshmi	Mechanical Properties of Concretes Containing Granite Industry	International Journal of Earth Sciences and Engineering	ISSN 0974-5904, Volume 06, No.02 (01)
2.	Mrs. M. Vijayalakshmi	Strength and durability properties of concrete made with granite industry waste	Construction and Building Materials	Elsevier 46 (2013) 1-7
3.	Mrs.B.Jeyaprabha	Effect of Elevated Temperature and Water Quenching on the Properties of Corroded and Uncorroded Reinforcing Bars	International Journal of Applied Environmental Sciences	Volume 9, Number 4 (2014), pp. 2131-2139
4.	Mrs.B.Jeyaprabha	Anticorrosive Activity of <i>Kigelia Pinnata</i> Leaves extract on Mild steel in Acidic Media	Metallurgical and Materials Transactions A, Elsevier	(2014) 45, pp. 4510 - 4524
5.	Mrs.B.Jeyaprabha	Benevolent Behavior of <i>Kleinia grandiflora</i> Leaf extract as Green Corrosion Inhibitor for Mild steel in Sulphuric Acid Solution	International Journal of Minerals, Metallurgy and Materials, (2014)	DOI: 10.1520/ACEM20140010
6.	Mrs.B.Jeyaprabha	Corrosion inhibition of mild steel by aqueous extract of Hyptis Suaveolens (L) Poit leaves	International Journal of Industrial Chemistry,2014	http://dx.doi.org/doi:10.1007/s40090-014-0005-9
7	Mrs.B.Jeyaprabha	Extract of Cassia Senna as Green Inhibitor for the Corrosion of Mild Steel in 1 M Hydrochloric Acid Solution	Advances in Civil Engineering Materials, (2014)	DOI: 10.1520/ACEM20140010
8	Mrs C.Arthi Jenifer	Innovative Technologies To achieve Sustainability	Journal of Chemical and Pharmaceutical Science	Special issue 4 ISSN 0974-2115 Article 76

9	Mr P.Jeyakumar	Purification of pond water by natural seeds and Dye water by synthetic coagulant	Journal of Chemical and Pharmaceutical Science	Special issue 4 ISSN 0974-2115 Article 19
---	----------------	---	---	---