



SRI VENKATESWARA COLLEGE OF ENGINEERING

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DEPARTMENT CIVIL ENGINEERING

Consolidated Report of Faculty International Journals published

S.No.	Faculty Name	Title of Paper	Name of the journal	ISSN/DOI	SCI-E/ Scopus/ UGC/SCI
AY 2019-2020					
1	Dr.M.Chittaranjan	Effect Of Polycom Admixture on Geotechnical Properties of Black Cotton Soil	International Journal Of Recent Technology And Engineering (IJRTE)	ISSN: 2277-3878, Volume-8 Issue -5	Scopus
AY 2018-2019					
2	Dr.M.Chittaranjan	Performance Evaluation of Stone Column Installed Soft Ground-A Parametric Study with Numerical Investigation	International Journal of Innovative Technology and Exploring Engineering (IJITEE)	ISSN:2278-3075	Scopus
3	T.Sravani	Experimental study on Partial Replacement of fine aggregate with waste foundry sand with cement	Journal of Civil Engineering and Environmental Technology	ISSN:2349-8404	Google Scholar
4	G.Anusha	Experimental study on Partial Replacement of fine aggregate with waste foundry sand with cement	Journal of Civil Engineering and Environmental Technology	ISSN:2349-8404	Google Scholar
5	D.Mallika	Experimental study on Partial Replacement of fine aggregate with waste foundry sand with cement	Journal of Civil Engineering and Environmental Technology	ISSN:2349-8404	Google Scholar
6	Y.V.S.Reddy, V R.Sai Devayani & Mr.K.Radha Krishna	Investigation on Reusing polyethylene bag waste material for soil reinforcement in Geotechnical Engineering	Indian J.Sci.Res. 17(2): 72-77, 2018	ISSN:2250-0138	Google Scholar
AY 2017-2018					
7	G. Anusha,	Enhancing The Strength Properties Of Concrete By The Influence of Fly ash And Nano silica as A Partial Replacement of Cement	Indian J.Sci.Res. 17(2): 72-77, 2018	ISSN: 0976-2876 (Print) ISSN: 2250-0138(Online)	Google Scholar
8	B. Joshna	Enhancing The Strength Properties Of Concrete By The Influence of Fly ash And Nano silica as A Partial Replacement of Cement	Indian J.Sci.Res. 17(2): 72-77, 2018	ISSN: 0976-2876 (Print) ISSN: 2250-0138(Online)	Google Scholar
9	G. Yamini	Enhancing The Strength Properties Of Concrete By The Influence of Fly ash And Nano silica as A Partial Replacement of Cement	Indian J.Sci.Res. 17(2): 72-77, 2018	ISSN: 0976-2876 (Print) ISSN: 2250-0138(Online)	Google Scholar
10	Y.V.S Reddy	Investigation on Reusing Polyethylene Bag Waste Material For Soil Reinforcement In Geotechnical Engineering	Indian J.Sci.Res. 17(2): 72-77, 2018	ISSN: 0976-2876 (Print) ISSN: 2250-0138(Online)	Google Scholar
11	V R Sai Devayani	Investigation on Reusing	Indian J.Sci.Res.	ISSN: 0976-2876 (Print)	Google Scholar

		Polyethylene Bag Waste Material For Soil Reinforcement In Geotechnical Engineering	17(2): 72-77, 2018	ISSN: 2250-0138(Online)	
12	K. Radhakrishna	Investigation on Reusing Polyethylene Bag Waste Material For Soil Reinforcement In Geotechnical Engineering	Indian J.Sci.Res. 17(2): 72-77, 2018	ISSN: 0976-2876 (Print) ISSN: 2250-0138(Online)	Google Scholar
13	B.Joshna	Experimental Study on Strength And Durability Properties of Hybrid Fibre Reinforced Concrete For M25 Grade Concrete	International Journal Of Recent Trends In Engineering And Research	ISSN: 2455-1457(Online)	Google Scholar
14	G.Anusha	A Laboratory Study on Strength Behaviour of Fibre Reinforced Self Compacting Concrete Using Recycled Aggregate	Online International Interdisciplinary Research Journal	ISSN 2249-9598	Google Scholar
AY 2016-2017					
15	V.Sampath kumar Reddy	Removal of Reactive Blue 82 dye from aqueous solution with adsorption technique using organic adsorbents	International Journal of Engineering Research in Mechanical and Civil Engineering	ISSN (Online) 2456-1290	Google Scholar
16	V.Sampath Kumar Reddy	Removal of basic blue 26 dye from aqueous solution by adsorption using of Organic adsorbents	International Journal of Civil Engineering	ISSN(P): 2278-9987; ISSN(E): 2278-9995Vo,Issue 5,35-44	Google Scholar
17	V.Sampath Kumar Reddy	Verification of Mathematical Models For Road Traffic Noise Prediction Of Tirupati Town At Leela Mahal Circle	International Journal of Scientific & Engineering Research	Volume 7, Issue 7, 747 ISSN 2229-5518	Google Scholar
18	V.Sampath Kumar Reddy	Modeling For Prediction of Spm, Nox And So2 From Emissions of A Cement Factory Using Aermod Dispersion Model	International Journal of Civil Engineering	ISSN: 2278-9995, Vol. 5, Issue 4, Page No: 33-44	Google Scholar
19	V.Sampath Kumar Reddy	Prediction of PM10 and SO2 Concentrations in Ambient Air Using Artificial Neural Networks for Hyderabad	International Journal of Civil Engineering	ISSN: 2278-9987, Vol. 5, Issue 3, Page No: 1-10.	Google Scholar