

Title of the Paper	Name of the Authors	Name of Journal/ Conference Proceeding	Year
Academic Year - 2021 - 2022			
Study on Landslide Damage in Kodagu	Dr. K N Viswhanth	International Journal of Interdisciplinary Research and Innovations	Dec-21
Experimental Study on Stabilized Black Cotton Soil Bricks Using Lime and Marble Powder	Dr. M K Harikeerthan, Mr. Vinay Kumar K S, Mr. H S Jayatheertha	National Conference on Recent Trends in Engineering & Technology	Jun-22
Experimental & Analytical Comparative Analysis of	Dr. Shubhlakashmi B S	Springer, Singapore	Jun-22
Numerical Investigation of Two-Way RC Slabs Strengthened using FRP Fabrics	Dr. Shubhlakashmi B S	International Journal of Innovative Research in Technology,	Apr-22
Experimental & Analytical Comparative Analysis of Effectiveness of Different Wrapping Techniques for Two Way RC Slabs using Different International Guidelines	Dr. Shubhlakashmi B S	International Conference on Civil Engineering Trends and Challenges for Sustainability @ NMAMIT, Bangalore	Nov-21
Effect of Reinforcement on Tensile Characteristics in AA 5052 with Zrc and Fly Ash based composites	Dr. Shubhalakshmi B S, Dr. M K Harikeerthan, Mr. Vinay Kumar K S	Advances in Materials Science and Engineering	May-22
Seismic Demand on a 9- Storey RC Commercial Building of C-Shape Plan with Different a/l Ratios	Mr. Shridhara S	Journal of Tianjin University Science and Technology	Apr-22
Influence of Plan Irregularity on response of a 9- Storey RC Building Subjected to Seismic Loads	Mr. Shridhara S	Wesleyan Journal of Research	Apr-22
Lake Rejuvenation Through Natural Wetlands Using Agglomerated Floating Weeds	Mr. Shreyas B V	International Conference on Smart Technologies and Applications-2022 (ICSTA 2022) at Ramco Institute of Technology	Mar-22

Academic Year - 2020 - 2021			
Estimation of Hydrologic Simulation in Upstream of KRS Reservoir using SWAT Model	Deepthi B P , Pushpa Tuppad and K S Lokesh	Earth and Environmental Science	2020-21(Aug 2021)
Performance-Based Economic Evaluation of Retrofitted Slabs with Different FRP's and Different Configurations	Dr. Shubhlakashmi B S	Springer Link	2020 -2021 (Dec 2020)
A Review on Current Materials, Their Failures & Advancements in Railway Sleepers –	Mr. P Girish	International Conference on Advances in Construction Technology and Management	2020 -2021 (Jul 2020)
Academic Year - 2019 - 2020			
Pavement Deterioration Modelling of Urban Roads in Bangalore City	Dr. M K Harikeerthan, Dr. Jagadeesh, Mr.Vinay Kumar K S	International Research Journal of Engineering and Technology, Volume 6, Issue 12,	2019-20 (Dec 2020)
Effect of Bio Enzyme on Index & Engineering Properties of Expansive Soil	Mr. Vinay Kumar K S, Dr. M K Harikeerthan, Mr. H S Jayatheertha, Mr. Girish P	International Research Journal of Engineering and Technology, Volume 6, Issue 12,	2019-20 (Sep 2020)
Skills and Competencies Perceived of an Effective Construction Project Manager	Mr. Girish P, Mr. H S Jayatheertha, Mr. Vinay Kumar K S, Mr. Vinayak A Hosur	International Research Journal of Engineering and Technology, Volume 6, Issue 12,	2019-20 (Dec 2019)
Stabilization of Black Cotton Soil Using Various Stabilizers	Mr. H S Jayatheertha, Mr. Vinay Kumar K S, Mr. Vinayak A Hosur, Mr. Girish P	International Research Journal of Engineering and Technology, Volume 6, Issue 1	2019-20 (Nov 2019)
Development of Storm Harvesting System for Micro Catchment in DSATM Campus, Bengaluru	Shreyas B V, Deepthi B P, K N Vishwanath	International Conference on Emerging Trends Engineering	2019-20(December)

Academic Year - 2018 - 2019

A Study on Nutrient Removal for Kukkarahalli lake of Mysuru using Marble Powder	Mr. Shreyas B V, Mr. Mahesh S M	Journal of Water Resource Engineering and Pollution Studies, Vol.04 Issue 01 , pg: 10-23	2018-19 (March 2019)
Experimental Investigation of Vertical Piles in Dense Sand medium under axial and lateral loads	Mr. Mahesh S M	Journal of ceramics and concrete technologies, Vol.04 Issue 01, pg:12-27	2018-19 (Feb 2019)
Experimental Studies on the Mechanical Properties of Concrete Using Coconut Coir Fibers	Ms.Arpitha , Ms.Yashaswini , Mr.Vinay Venkatesh, Mr.Manjunath	International Research Journal of Engineering & Technology, Vol.06, Issue 02	2018-19 (Feb 2019)
Effect of Granite Dust and GGBS on Lime Stabilized Black Cotton Soil	Mr. H S Jayatheertha, Mr. Vinay Kumar K S, Mr. Vinay Venkatesh	Journal of ceramics and Concrete Technology, Vol.03, Issue 02, pg: 9-22	2018-19 (Sep 2018)
Analysis of stabilisation Period of Two Lentic Lake with Marble Powder	Shreyas B V, Deepthi B P, K N Vishwanath	International Conference on "Emerging Research in Civil, Aeronautical & Mechanical Engineering"	2018-19 (July 2019)
Role of Mathematics in Civil Engineering	Dr. Anantharama, Mrs. Supraja I	First International Conference On Advanced Technologies In Intelligent Control, Environment, Computing and Communication Engineering	2018-19 (March 2019)
Pavement Roughness Modelling on Arterial Roads in Bangalore City	Dr. M K Harikeerthan, Dr. H S Jagadeesh	First International Conference On Advanced Technologies In Intelligent Control, Environment, Computing and Communication Engineering	2018-19 (March 2019)
Study of Mechanical Properties of Rammed Earth Blocks Using Natural Coconut Fibers	Mr. P Girish, Dr. K N Vishwanath, Rudresh A N	First International Conference On Advanced Technologies In Intelligent Control, Environment, Computing and Communication Engineering	2018-19 (March 2019)

Fuzzy Set Based Structural Reliability Analysis	Mrs. Subhashini B, Dr. G Ravi	First International Conference On Advanced Technologies In Intelligent Control, Environment, Computing and Communication Engineering	2018-19 (March 2019)
Studies on Laboratory Performance on Bio-Enzyme Stabilized Soil	Mr. Vinay Kumar K S, Mr. H S Jayatheertha, Ruchir A J	First International Conference On Advanced Technologies In Intelligent Control, Environment, Computing and Communication Engineering	2018-19 (March 2019)
Treatability of Hospital Wastewater Using Iron Electrodes in Electrocoagulation Method	Mrs. Deepthi B P, Sindushree M S	First International Conference On Advanced Technologies In Intelligent Control, Environment, Computing and Communication Engineering	2018-19 (March 2019)
Effect of Bamboo Fiber and C&D Waste on Moisture Content and Compressive Strength Relationship for Cement Stabilized Rammed Earth	Mr. Mahesh S M, Arpitha K, Dr. K N Vishwanath, Shreyas B V	First International Conference On Advanced Technologies In Intelligent Control, Environment, Computing and Communication Engineering	2018-19 (March 2019)
Modelling Groundwater Flow and Solute Transport	Mr. Vinayak A Hosur, Shashank C Bangi, Veena S Soraganvi	First International Conference On Advanced Technologies In Intelligent Control, Environment, Computing and Communication Engineering	2018-19 (March 2019)
Load-Deflection Behavior of Concrete-Filled Steel Tube Columns Under Axial Loading	Mr. Sujay Kumar, Karteek Kalloli, Vinay Venkatesh, Manjunath B	First International Conference On Advanced Technologies In Intelligent Control, Environment, Computing and Communication Engineering	2018-19 (March 2019)
Experimental Studies on Mechanical Properties of Geo-Polymer Concrete	Mr. Vinay Venkatesh, Manjunath B, Madhusudana R V	First International Conference On Advanced Technologies In Intelligent Control, Environment, Computing and Communication Engineering	2018-19 (March 2019)
Academic Year - 2017 - 2018			
System approaches to Integrated solid waste management in Mysuru city	Mr. Shreyas B V, Dr. K N Vishwanath, Mrs. Deepthi B P,	Journal of Emerging Technologies and Innovative Research, Vol. 05, Issue 03, pg:120-123	2017-18 (March 2018)

Reliability Analysis of a Single Pile- Non Probabilistic Approach	Mrs. Subhashini Bharath, Dr. G. Ravi	International Journal for Research in Applied Science & Engineering Technology, Vol.06 Issue II, pg: 318-328	2017-18 (Feb 2018)
---	---	---	--------------------

Current Status, Challenges and new approach for collection and transportation of Municipal Solid Waste in Bengaluru – A Review	Mrs. Deepthi B P, Dr. K N Vishwanath, Mr. Shreyas B V	Technologies and Innovative Research, Vol. 05, Issue 03, pg: 292-295	2017-18 (Feb 2018)
Reliability Analysis of an RC Corner Footing Subjected to Bi-Axial Bending	Ms. Meghana Jagadeesha	International Journal of Engineering & technology, Vol. 04 Issue 07, pg: 114-117	2017-18 (Dec 2017)
Cracking & patching – Modelling on Arterial Roads in Bangalore City	Mr. M K Harikeerthan, Dr H.S. Jagadeesh	International Journal for Research in Applied Science & Engineering Technology, Vol. 5, Issue X, pg: 302-308	2017-18 (Nov 2017)
Pavement Roughness Modelling on Arterial Roads in Bangalore City	Mr. M K Harikeerthan, Dr H.S. Jagadeesh	International Journal for Scientific Research & Development, Vol.05 Issue 08, pg: 123-126	2017-18 (Oct 2017)

ISSN Number	If listed in Scopus Index/ Scinece Direct/ Web of Scinece/ (Type of Journal/ Conference - National/ International)
ISSN 2348-1218,	No
NA	National Conference
NA	Scopus
ISSN: 2349-6002	IJIRT
NA	International Conference
https://doi.org/10.1155/2022/7070304	Yes
DOI- 10.17605/OSF.IO/ASW QM, ISSN 0493-2137	Yes
	Yes
NA	International Conference

1755-1315	Scopus
978-981-15-6827-5	Scopus
NA	International Conference

2395-0056	IRJET
2395-0056	IRJET
2395-0056	IRJET
2395-0056	IRJET
	International Conference

2457-0826	Mantech
2457-0826	Mantech
2395-0056	IRJET
2457-0826	Mantech
978-981-15-6828	International Conference
NA	International Conference
NA	International Conference
NA	International Conference

2321-9653	IJRASTE
-----------	---------

2349-5162	JETIR
2395-0056	IRJET
2321-9653	IJRASTE
2321-0613	IJSRD

