

PROGRAM: CIVIL ENGINEERING
LIST OF RESEARCH SCHOLARS PURSUING PhD
IN RESEARCH CENTRE SINCE 2013

Sl No.	Reg. No.	Name of the Scholar	Topic	Date of Registration	Name of Supervisor	Status		
						Coursework	Comprehensive Viva	Thesis
1	1RV15PCJ04	Gayathri Shivakumar	Measures to prevent out of plane failures of infill walls	31.12.2014	Dr. M V Renukadevi	Pending	Pending	Pending
2	1RV17PCA02	Srikant S	Performance Studies of Modified binders for open graded bituminous mix	14.03.2017	Dr. M S Nagakumar	Completed	Pending	Pending
3	1RV16PCJ04	Subrahmanya V Bhat P	Stress Analysis of Orthotropic Masonry vaults and dome structures	01-04-2016	Dr. M V Renukadevi	Completed	Completed	Pending
4	1RV13PCN08	Harsha J	An integrated study of water Resources Management on Water Scarcity and drought for a River Basin	22.10.2013	Dr. B L Shivakumar	Completed	Completed	Submitted
5	1RV15PCJ05	Sanjay	Effect of masonry infill on the progressive collapse potential of Reinforced Concrete buildings	31.12.2014	Dr. B L Shivakumar	Completed	Pending	Pending
6	1RV13PCN06	Shivaswamy M	Analysis of Landuse capability classification using Remote Sensing and GIS techniques in Kabini Command Area	22.10.2013	Dr. B L Shivakumar	Completed	Completed	Submitted
7	1RV17PCA04	Sumaiyah Tazyeen	Spatio-temporal Hydrological Analysis of Urban and Peri-urban area for effective watershed management	18.05.2017	Dr. B L Shivakumar	Completed	Pending	Pending
8	1RV13PCN04	Shashikumar	Investigation on Polymer modified Hybrid Fibre-reinforced Concrete	22.10.2013	Dr. B C Udayashankar	Completed	Completed	Submitted
9	1RV13PCN09	Ravishankar Chavan	Studies on Performance of Bituminous paving mixtures utilizing industrial by-products	22.10.2013	Dr. M S Nagakumar	Completed	Completed	Pending

Sl No.	Reg. No.	Name of the Scholar	Topic	Date of Registration	Name of Supervisor	Status		
						Coursework	Comprehensive Viva	Thesis
10	1RV15PCN02	Sunil S	Performance Studies on Semi-rigid mixes with construction and demolition waste	31.12.2014	Dr. M S Nagakumar	Completed	Completed	Pending
11	1RV17PCA01	Harish L Reddy	Study on delays causing time and cost overruns in Indian infrastructure projects	13.02.2017	Dr. M S Nagakumar	Completed	Completed	Pending
12	1RV13PCN05	Praveen Kumar K	Strength and Durability characteristics of Cement composites with Pond Ash and M-Sand	22.10.2013	Dr. Radhakrishna	Completed	Completed	Submitted
13	1RV13PCN02	Sasalatti Vinod Maruti	Suitability of manufactured sand and Pond Ash as fine aggregates in Geopolymer composites	22.10.2013	Dr. Radhakrishna	Completed	Completed	Pending
14	1RV15PCJ06	Harsha H N	A feasibility study of Brick and Stone industrial waste as construction material	13.03.2015	Dr. Radhakrishna	Completed	Completed	Pending
15	1RV13PCN01	Jagadish Babu	A study on Impact of Urbanization on water supply systems of Bangalore city: A 2050 scenario	25.10.2013	Dr. V Anantharama	Completed	Pending	Pending
16	1RV17PCA04	Supraja Irukumati	Urban Heat Island (UHI) mapping of Urban and sub-urban regions of South Bangalore for Environmental management and groundwater assessment	18.05.2017	Dr. V Anantharama	Completed	Pending	Pending
17	1RV13PCN07	B V Surendra	Study on Affordable roofing systems	22.10.2013	Dr. Ravindra R	Completed	Completed	Pending
18	1RV15PCJ01	Rekha B	Performance evaluation and reliability assessment of pre-fabricated concrete structures	31.12.2014	Dr. Ravindra R	Completed	Pending	Pending
19	1RV15PCJ03	Amrutha D Shenoy	Investigations of the effect of Natural plasticizer on properties of concrete	03.02.2016	Dr. Ravindra R	Completed	Completed	Pending

Sl No.	Reg. No.	Name of the Scholar	Topic	Date of Registration	Name of Supervisor	Status		
						Coursework	Comprehensive Viva	Thesis
20	1RV16PCJ02	Bhavana Jadhav	Vulnerability of Steel Structures to fire	03.02.2016	Dr. Ravindra R	Completed	Pending	Pending
21	1RV13PCN10	Varuna M	Laboratory characterization of Recycled materials for pavements	22.10.2013	Dr. Anjaneyappa	Completed	Completed	Pending
22	1RV16PCJ01	Chandrashekar Gowda	Studies on Application of slag in pavement layers	30.10.2015	Dr. Anjaneyappa	Completed	Pending	Pending
23	1RV17PCA03	Dharshan K	Laboratory investigations of thermo-physical properties of pavement mixes and its effect on Urban Heat Island (UHI)	18.05.2017	Dr. Anjaneyappa	Pending	Pending	Pending
24	1RV18PCV01	Ravikiran S Wali	Inelastic seismic analysis of Asymmetric structures	30.12.2017	Dr. Bhavana Patel SS	Pending	Pending	Pending
25	1RV18PCV02	Sunil H J	Investigation of Trench ducts backfilled CLSM for Buoyancy pressure and settlement	30.12.2017	Dr. B C Udayashankar	Completed	Pending	Pending
26	1RV18PCV03	Akshaya K M	Experimental and analytical investigation of CLSM mixes in pavement application	03.02.2018	Dr. B C Udayashankar	Completed	Pending	Pending
27	1RV18PCV04	Bhargavi V Kulkarni	Solid Waste management: Developing a multi factore framework to analyze the futuristic trends of solid waste generation in Urban India	03.02.2018	Dr. V Anantharama	Pending	Pending	Pending
28	1RV19PCV03	Maithili K L	Soil Stabilization with rice husk ash, rice husk and groundnut shells with pre-treated Bagasse as Soil Reinforcement	23.03.2019	Dr. M S Nagakumar	Pending	Pending	Pending