

## Faculty Profile - VTU FACULTY ID: 2SRCV0002133

### Hanumesh B M

Assistant Professor,  
Department of Civil Engineering,  
GM Institute of Technology, Davanagere



**Vision: To impart necessary skills for professional engineers to practice in the modern world.**

### Educational Qualifications

1	Pursuing Ph.D at VTU, Belagavi
2	M.Tech in Computer Aided Design of Structures
3	B.E in Civil Engineering

### Professional Details

Total experience: 02 years (Teaching:02, Industry:0)

STJ Institute of Technology, Ranebennur	02
-----------------------------------------	----

### Academic / Research Publications

1	Hanumesh B M, Varun B K, Harish B A, "The Mechanical Properties of concrete Incorporating Silica Fume as Partial Replacement of Cement" (IJETA), Vol.5 issue 9, September 2015.	International Journals
2	Harish B A, Hanumesh B M, Siddesh T M, Sanjay S J, Siddalingesh B K, "An Experimental Study on the Behavior of M20 Grade Cement Concrete by Partial Replacement of Cement by Rice Husk Ash" (IJSTE), Vol.2 issue 11, May 2016.	
3	Hanumesh B M, Harish B A, N VenkataRamana, "Influence of Polypropylene Fibers on Recycled Aggregate Concrete" (Elsevier), PMME-2016.	
4	Harish B A, Siddesh TM, Hanumesh B M, Siddalingesh B K, "Experimental Study on the M20 Grade of Cement Concrete Containing Crimped Steel Fibres" (IJSTE), Vol.3 issue 3, 2016.	
5	B K Varun, Harish B A, Hanumesh B M, "The Mechanical Properties of Concrete Incorporating Quarry Dust and Foundry Sand as Partial and Complete Replacement of Fine Aggregate" (IJETA), Vol.6 issue 9, 2016.	
6	Harish B A, Hanumesh B M, Siddesh T M, Siddalingesh B K, "An Experimental Investigation on Partial Replacement of Cement by Glass	

	Powder in Concrete” (IRJET), Vol.3 issue 10, 2016.	
7	Hanumesh B M, Roja S B, Nanda S P, Puneeth Kumar N M, Akarsha P, Shivakumara B, “The Mechanical Properties of Concrete Incorporating Silica Fume and Fly Ash as a Partial Replacement of Cement” (IJETAE), Vol.7 issue 5, 2017.	
8	Vinayak S Garagi, Sunil Kumar N Naik, Latha K M, Smitha R K, Hanumesh B M, Shivakumara B, “Experimental Study on Effects of Aspect Ratio of Glass Fibers in Concrete” (IJETAE), Vol.7 issue 5, 2017.	
9	Hanumesh B M, Vinay V B, Veeresh N S, Vedashri U C, Banu S G, Shivakumara B, “The Mechanical Properties of Steel Fibre Reinforced Concrete with Quarry Dust as a Partial Replacement of Fine Aggregate” (IJRASET), Vol.6 issue 5, 2018.	

Personal Details	
Gender	Male
Date of Birth	15-08-1992
Email	hanumeshbm@gmit.ac.in
Contact detail	9535302700