


PERSONAL DETAILS			
Name	Mahalingegowda H R		
Department	Civil Engineering		
Designation	Assistant Professor		
Qualification	BE, MTech, (PhD)		
Date of Joining	08-02-2016		
Specialization	Computer Aided Design of Structures		
Nature of Association	Regular		
Teaching Experience	5		
Email ID	mahalingegowdahr@bgsit.ac.in		
Vidwan-ID	119771	Scopus ID	57214664066
Orcid ID	https://orcid.org/0000-0003-4091-6841	Google Scholar ID	https://scholar.google.com/citations?hl=en&user=qx9ODOcAAAAJ
Core Discipline	Civil Engineering		
Areas of Interest	<ul style="list-style-type: none"> • Finite Element Analysis • Structural Dynamics • Artificial Neural Network • Concrete Technology 		
MEMBERSHIP OF PROFESSIONAL BODIES			
Professional Society	From Year	Membership Number/ Nature	
MISTE	2020	LM131772	
PUBLICATIONS			
INTERNATIONAL JOURNALS:			
1. HR Mahalingegowda, BK Narendra, “Feasibility study on augment drinking water supply and improve ground water table by 3 rd stage lift irrigation scheme for Honakere, Karnataka 2020/1/10, AIP Conference Proceedings 2204 , 020014 (2020); https://doi.org/10.1063/1.5141551			
INTERNATIONAL CONFERENCE:			
1. Mahalingegowda H R, “Development and Realization of shock and vibration Isolation system for Payloads using Stewart Platform” 2017/7, International conference on recent trends in Engineering Science and Technology, ISBN: 9788193405116.Trivandrum,Kerala			
NATIONAL CONFERENCES:			
1. Mahalingegowda H R, “Graphical user interface for analysis of beam by MatLab”, Recent advance in Civil Engineering –RACE-2017 May 3 rd & 4 th , ICI-KBC&ACCE(I)			

WORKSHOPS/SEMINARS/FDPs/ PARTICIPATED:			
1. “New Model Curriculum For P G Course(M Tech/MBA/MCA) As Per Outcome Based Education Format Including Course Outcome And Blooms Taxonomy Under TEQIP-1.3”, Organized by VTU at BNMIT Bengaluru on 06-08-2018			
2. Two days work shop on “E- Resources For Teaching And Research” Organized by VTU at BGSIT B G Nagara on 23-06-2017 To 24-06-2017			
3. FDP on “Entrepreneurship For Academicians” In association with Atal Incubation Centre- Jyothi Institute Of Technology Bengaluru on 15-07-2019 to 17-07-2019			
4. One Day Training On “Management of Intellectual Property” Organized by ACUIPRC,KSCST&CIPAM at BGSIT On 21-06-2019			
5. “Draft National Educational Policy-2019” Held on 06-09-2019 At ACU BG Nagara			
6. “Application of Finite Element Analysis in Structural Engineering” on 25-10-2013 to 26-10-2013 at ALVA’S Institute of Engineering & Technology			
7. FDP on “Software Application Laboratory” held on 29-01-2018 To 03-02-2018 at BGSIT			
8. “Machine Learning and its Applications” Organized by CSE in Association with CSI student mysuru chapter from 22-01-2020 to 27-01-2020			
9. “ Significance of intellectual Property Rights and Innovations” Held at BGSIT organized by ACU on 10-03-2020			
AWARDS, COMMENDATIONS RECEIVED			
Nature	Year	Awarding Organization	
Best Teacher	2018	Sri Adhichunchanagiri shikshana trust ®	
PATENTS			
1. Shock and vibration isolation system for payloads using Stewart platform			
GRANTS RECEIVED FOR MAJOR AND MINOR PROJECTS			
Title of the project	Sanctioned Year	Agency	Amount
Use Of Different Agricultural Waste In Concrete For Economical And Sustainable Environment	2019-2020	Karnataka State Council for Science and Technology (KSCST)	3000