


PERSONAL DETAILS			
Name	Mr. Sunil R		
Department	Civil Engineering		
Designation	Assistant Professor		
Qualification	BE, M Tech, (Ph D)		
Date of Joining	01.08.2012		
Specialization	Construction Technology		
Nature of Association	Regular		
Teaching Experience	9		
Email ID	sunil.civil1988@gmail.com		
Vidwan-ID	119898	Scopus ID	
Orcid ID	https://orcid.org/0000-0002-9396-3820	Google Scholar ID	IIUGhUkAAAAJ
Core Discipline	Civil Engineering		
Areas of Interest	<ul style="list-style-type: none"> • Construction Technology • Concrete Technology • Geotechnical Engineering • Special Concrete 		
MEMBERSHIP OF PROFESSIONAL BODIES			
Professional Society	From Year	Membership Number/ Nature	
The Institution of Engineers (INDIA)	2016	AM1639377, Life Member	
MISTE	2020	LM131769, Life Member	
PUBLICATIONS			
INTERNATIONAL JOURNALS: 05			
1. Sunil R, Sanjay H J, Dr. B K Narendra, “ Strength Properties of Concrete with Partial Replacement of Cement and Sand with Granite Sludge and GGBS ”, <i>International Journal of Advance Engineering and Research Development (IJAERD)</i> , 2016, 03 (06), pp. 183 – 188.			
2. Kavyashree H S, Sunil R, Sanjay S J, “ Dynamic Behavior of RC Framed Irregular Building Using Lead Rubber Bearing ”, <i>International Journal of Engineering Development and Research (IJEDR)</i> , 2016, 04 (02), pp. 1891 – 1898.			
3. Niveditha M P, Sunil R, “ Seismic Analysis of Regular and Irregular Buildings with and without Shear Wall ”, <i>International Research Journal of Engineering and Technology (IRJET)</i> , 2018, 05 (07), pp. 1451 – 1457.			
4. Harshitha K J, Sunil R, Avinash Gornale, “ Behaviour of RC Moment Resisting Regular and Irregular Framed Structures Situated Near and Far to Fault Zone ”,			

Journal of Engineering Research and Reports (JERR), 2020, **12**(04), pp. 25 – 36.

5. Vinaykumar H K, Sunil R, “**Comparative Study of Concentrically V Braced System and Eccentrically V Braced System for Steel Building**”, *International Research Journal of Engineering and Technology (IRJET)*, 2020, **07**(10), pp. 595 – 601.

6. Likhitha R P, Sunil R, Lakshmi N D, “**Comparative Study on Seismic Induced Response of Masonry Infilled RC Framed Building & Mivan Building with Wall Openings**”, *International Research Journal of Engineering and Technology (IRJET)*, 2021, **08**(02), pp. 2197 – 2204.

INTERNATIONAL CONFERENCE: 01

1. Sunil R, “**Experimental Study on the Behavior of Self Compacting Concrete by Replacing Cement with Granite Sludge**”, IER – RTEST – 2017, Code: KT – J17 – 01, 15th July 2017, Trivandrum, Kerala.

NATIONAL CONFERENCES:04

1. Sunil R, “**Study on Effect of Self Compacting Concrete with Partial Replacement of Cement with Granite Slurry and 20% Replacement of Fine Aggregate with Foundry Sand**” RTGMCE – 2017, 23rd and 24th March 2017, ATME, Mysuru.

2. Sunil R, “**Study on Effect of Polypropylene Fiber on Concrete**”, RACE – 2017, 03rd and 04th May 2017, SJCIT, Chickaballapur.

3. Sunil R, “**Experimental Study on Strength of Fiber Reinforced Self Compacting Concrete by Incorporating GGBS and Polypropylene Fibers**”, IACE – 2017, 10th and 11th August 2017, GEC, Chamarajanagara.

4. Sunil R, “**A Study on Effect of Granite Sludge and GGBS on Concrete**”, SASC – 2018, 16th May 2018, AIT, Chikkamagaluru.

GUEST LECTURES DELIVERD

Invited College Name	Title of the topic	Date

WORKSHOPS/SEMINARS/FDPs/ PARTICIPATED: 04

1. “Wipro Mission 10X”, Workshop at BGSIT BG Nagara.

2. “Con-Create From concept to Reality” Faculty Development Programme at VVCE, Mysore.

3. “Learn to Teach” Faculty Development Programme at BGSIT, BG Nagara.

4. “Civil Engineering Faculty Conclave” Faculty Development Programme at AIT, Chikkamagaluru.

SUMMARY OF BOOKS/ MONOGRAMS PUBLISHED

Title of the Book	Year of Publication	Publisher

ONLINE COURSES

Course Title	Course Organization	Year

AWARDS, COMMENDATIONS RECEIVED

Nature	Year	Awarding Organization
Best Teacher	2016 – 17	BGSIT, BG Nagara

PATENTS

GRANTS RECEIVED FOR MAJOR AND MINOR PROJECTS

Title of the project	Sanctioned Year	Agency	Amount