

MAHARAJA INSTITUTE OF TECHNOLOGY THANDAVAPURA MYSURU - OOTY ROAD, JUST OFF NH 766 NANJANAGUDU TALUK, THANDAVAPURA, KARNATAKA 571302

Date: 02/07/2023

## **Faculty Profile**

Name:	MANJUNATH G S	
Current Designation:	ASSISTANT PROFESSOR	
Date of Current Designation	23-07-2018	
Department	CIVIL ENGINEERING	
University Faculty Reg. No	10XCV0008492	

Qualification:

Degree	Year	College and University
M.TECH	2015	P.E.S COLLEGE OF ENGINEERING, VTU
B.E	2013	B G S INSTITUTE OF TECHNOLOGY, VTU

Date of joining to the Institute: 23-07-2018

Details of Positions Occupied: Assistant Professor

	Duration		Department	
Designation	From	То	CIVIL ENGINEERING	
Assistant Professor	25.01.2016	22.07.2018	THE OXFORD COLLEGE OF ENGINEERING, BENGALURU	
Assistant Professor	23.07.2018	Till date	MAHARAJA INSTITTUE OF TECHNOLOGY THANDAVAPURA	

Details of Publication:

No. of papers published in National Conference:

No. of papers published in Inter-national Conference:

Number of International Journal:

•	
	3

Description of the paper and Reference
1. Manjunath G S <sup>1</sup> , Dr K Manjunath <sup>2</sup> , Sandeep Kumar D S <sup>3</sup> , "probability of failure of column in steel
structure" – IRJET Volume: 02 Issue 03, June-2015
2. Vidya SagarJ <sup>1</sup> , Manjunath GS <sup>2</sup> , and "Probability of failure of column and beam in steel structure due
to plan irregularities"- IRJET Volume: 04 Issue: 08, Aug 2017.
<b>3.</b> Mohammed Ajaz Ahmed <sup>1</sup> , Manjunath $GS^2$ , "Pushover Analysis of RC Frame with different bracing
system"- IJCRT Volume 6, Issue 2 April 2018
4.

No of National Workshops attended:

	Workshop Title	Venue	Date
1.	12 weeks AICTE approved FDP on		
	"Design of reinforced Concrete Structures"	Online MOOC	2022
	through NPTEL domain.		
2.	Faculty development program on		
	"MATLABS for Engineers" conducted at	Bangalore	2016
	SJB Institute of Technology, Bangalore.		
3.	Faculty development program on		
	"Advanced design of steel structures",	Danaslans	2016
	conducted at Bangalore Institute of	Bangalore	2018
	Technology, Bangalore.		
4.	Faculty development program on		
	"Software Application Laboratory",		
	conducted at Dayananda Sagar Academy	Bangalore	2017
	of Management and Technology,		
	Bangalore.		

Responsibilities taken in college level:

Event	Positions	Year

Responsibilities taken in Department level:

Committee	Positions	From Duration To		
	TOSITIONS	From	То	
	Member	2020	Till Date	
	Member	2018	Till Date	
NBA Criteria -2	Coordinator	2021	Till Date	

No of student projects carried out as a guide (PG):

Project Name & Descriptions	
Probability of failure of column and beam in steel structure due to plan irregularities	2017
Pushover Analysis of RC Frame with different bracing system	

No of subjects taken for PG students:

Subject Title	Year	Semester and branch	No. of students attended	No. of students passed	Pass percentage
Finite Element Method	2016	II (PG)	18	18	100%
Advanced Design of Steel Structure	2016	II (PG)	18	18	100%
Advanced Design of R C Structures	2017	II (PG)	18	18	100%

Personal Details:

Permanent Address:#1246, 2nd B Main, Srirampura 2nd Stage, Mysuru – 570023

Blood group: B+ve

Date of Birth: 01-11-1991 Father's name: Dr. G R Shivakumar Mother' name: G N Onkaramma Nationality: Indian