




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

Date: 03/07/2023

Faculty Profile

Name:	Raghavendra A	
Current Designation:	Assistant Professor	
Date of Current Designation	16/07/2018	
Department	Civil Engineering	
University Faculty Reg. No	4MNCV0012106	

Qualification:

Degree	Year	College and University
PHD	Pursuing	JSS University
M.Tech	2016	Siddaganga Institute of Technology, VTU Belgaum
B.E	2014	Maharaja Institute of Technology Mysore, VTU Belgaum

Date of joining to the Institute: 16/07/2018

Details of Positions Occupied:

Designation	Duration		Department
	From	To	
Assistant Professor	16/07/2016	Till date	Civil Engineering

Details of Publication:

No. of papers published in National Conference:

2

No. of papers published in Inter-national Conference:

1

Number of International Journal:

1

Description of the paper and Reference
1. Published a Technical Paper in Indian Concrete Journal (Scopus Indexed) on the topic "An experimental study on alternative cementitious materials: Bagasse ash as partial replacement for cement in structural lightweight concrete" and is published in Nov 2017, Vol.91, No. 1, page 51-58.
2. Published paper in International journal of engineering research in mechanical and civil engineering (IJERMCE) on the topic "Optimization of High performance concrete mix incorporating bagasse ash and slag aggregate using Taguchi method", Vol 1, Issue 2, June 2016, pp 221-227.

Workshop Title	Venue	Date
Workshop on India's Biggest Civil Bridge Design Contest conducted by ARK technosolutions associated with Indian Institute of Technology, Bombay.	SIT Tumkur	2015
Two day workshop on National Building code 2016 by Bureau of Indian Standards	National institute of training for standardization. New Delhi	2017
One day workshop on Concrete Construction Technology conducted by Indian Concrete Institute.	Radisson Blue, New Delhi	2018
One week FDP on "Earthquake Risk Management for urban and rural Housing" in ICT mode with NITTTR, Chandigarh.	ICT Mode	2018
5-day course on planning, construction and engineering concept of Metro rail system conducted by BMRCL.	Bengaluru	2016
Industry – Academia conclave: "Employment enhancement of post graduate students"	R.V. College of Engineering, Bengaluru.	2016
Undergone 24 days technical internship at NIEIT College, Mysore on building construction by PG Shetty construction.	Mysuru	2014
Organizing member of INSPIRE Science camp organized by Ministry of Science and Technology, Govt. of India.	-	-

Responsibilities taken in college level:

Event	Positions	Year
Library Stock verification Committee	Member	2021

Responsibilities taken in Department level:

Committee	Positions	Duration	
		From	To
Academic Audit Committee	Member	2020	Till Date
Industry Interaction Committee	Member	2018	Till Date

Personal Details:

Permanent Address: #553, Vivekananda nagar, T.Narasipura Mysuru	
Date of Birth: 07/05/1993 Father's name: Anandamurthy K M Mother's name: Geetha V Nationality: Indian	Blood group: 'O' positive