




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

Date: 03/02/2024

Faculty Profile

Name:	Venuprasad. A	
Current Designation:	Assistant Professor	
Date of Current Designation	04/07/2022	
Department	Civil	
University Faculty Reg. No	4YGCV0003772	

Qualification:

Degree	Year	College and University
Ph.D.,	2023	Department of studies in Earth Science, University of Mysore. Manasagangothri, Mysuru,
M.Sc	2015	Department of studies in Earth Science, University of Mysore. Manasagangothri, Mysuru,
B.Sc	2012	Yuvaraja's college, University of Mysore.

Date of joining to the Institute: 04/07/2022

Details of Positions Occupied:

Designation	Duration		Department
	From	To	
Assistant Professor	04/07/2022	Present	Civil

Details of Publication:

No. of papers published in National Conference:

No. of papers published in Inter-national Conference:

Number of National/International Journal:

Description of the paper and Reference
1. "Assessment of Groundwater Quality for Irrigational Suitability in part of Taraka Watershed H.D Kotye Taluk, Mysuru District, Karnataka, India using WATCHIT". Indian Journal of Natural Sciences, Vol.14. Issue 80.Oct 2023.
2. Venuprasad A, "Morphometric Interpretation for Sub-Basin Management Planning and Practices in Hassan District, Karnataka India Using GIS and Remote Sensing". JGSR Journal, Vol. 7 No. 2, July, 2022.
3. Venuprasad.A , Assessment of Groundwater Quality for Irrigational Suitability in part of Arkalgud taluk, Hassan District, Karnataka, India, Using WATCHIT. Journal of Applied Geochemistry, Vol. 24 December, 2022.
4. Venuprasad. A "Identifying Groundwater Potential Zone and Recommending Artificial Recharge Structure in Ongur Sub-basin of Varahanadhi Basin, Tamil Nadu using GIS and Remote Sensing". JES Journal, Vol.11, ISSUE 07,July/2020.
5. Venuprasad. A, "Assessment for Irrigation Suitability of Groundwater Using Water Chemistry Interpretation Techniques (WATCHIT) Version - 1 for Varada Basin, Karnataka". JES Journal, Vol.11,ISSUE 06, June/2020.

No of National Workshops attended: 3

Workshop Title	Venue	Date
1.Workshop on “Career Opportunities in Earth and Environmental Science and Required Background”Organized by Department of Geology and Environmental Science, Yuvaraja’s college, Mysuru,in association with IQAC	Yuvaraja’s college, Mysuru	29/02/2020
2.Workshop on Application of Geoinformatics , organized by KSTA , “Prof U R Roa Vijnan Bhavan”	GKVK Campus, Bengaluru.	03/12/2019
3.National Conference on “Science and Technology: Rural Development” held at Center for Materials Science and Technology	Vijnana Bhavana, University of Mysore, Mysuru.	17/10/2019

Responsibilities taken in Department level:

Committee	Positions	Duration	
		From	To
Electives Co-coordinator	Co-coordinator	2023	PRESENT
Student scholarship Co-coordinator	Co-coordinator	2023	PRESENT
NBA Criteria 5	Co-coordinator	2022	PRESENT
Department promotion	Co-coordinator	2022	2023

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

Project Name & Descriptions	Year
Assessment of groundwater quality for drinking & domestic purpose in and around Mysuru.	22-23
Experimental study on partial replacement of cement by basalt fiber	22-23

Personal Details:

Permanent Address:

Kargal, Village, Bannur post, Konanur
Hobli, Arkalgud taluk, Hassan District-
573130

Date of Birth: 07/08/1988

Father’s name: Annaji Gowda

Mother’ name: Susheela D.R

Nationality: Indian

Blood group: A+