




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

Date: 02/07/2023

Faculty Profile

Name:	MANU S GOWDA	
Current Designation:	ASSISTANT PROFESSOR	
Date of Current Designation	27/07/2014	
Department	CIVIL ENGINEERING	
University Faculty Reg. No	4MGCV0004194	

Qualification:

Degree	Year	College and University
Ph.D.,	Pursuing	MIT -VTU
PG	Environmental Engineering-2014	KLS -GIT BELAGAVI
UG	Civil Engineering-2012	GECCR RAMANAGARA

Date of joining to the Institute: 22/07/2019

Details of Positions Occupied:

Designation	Duration		Department
	From	To	
Asst. Professor	25/07/ 2014	22/07/ 2019	G MADE GOWDA INSTITUTE OF TECHNOLOGY. CIVIL ENGINEERING

Details of Publication:

No. of papers published in National Conference:	03
No. of papers published in Inter-national Conference:	01
Number of International Journal:	01

Description of the paper and Reference
Manu S Gowda, Shiva keshava kuma., Raviraj kulkarni” <i>Photo Catalytic Degradation of Organic Contaminants Using Nano Particles by Advanced Oxidation Process</i> ” International Research Journal of Environment Science (ISCA-IRJEVS-2014-149): August 2014.

Manu S Gowda, Shiva keshava kumar.,” <i>Degradation of Methyl Orange Using Photo Catalyst (Zno) And Doped Cu-Zno Nano Particles By Advanced Oxidation Process</i> ” International journal of current research, Volume 6, Issue 08, Page no.8089-8094, August, 2014.
Manu S Gowda, B C Nagendra Prasad “ <i>Feasibility of domestic reclaimed wastewater for the production of concrete using different types of sand</i> ” sebold report volume 25, issue 9-SI-111-2020 .
Manu S Gowda and Rajeeth T J “Use of Super Absorbent Polymer with GGBS in Normal Concrete” Recent Advances in Materials, Mechanics and Structures, Lecture Notes in Civil Engineering 269, 2023

No of National Workshops attended:

05

Workshop Title	Venue	Date
Participated five day FDP on Advanced Technology in Civil Engineering through online mode.	Ghousia College of Engineering	15 th to 19 th June 2020
Participated five day FDP on Water –A Precious Natural Resource .	Bangalore Institute of technology	22 nd March to 26 th March 2022
Participated Three day FDP on Geotechnical Engineering Practices And Its Sustainable Development through online	Ballari institute of technology and management	26 th to 28 th May 2022
4 th National Conference on Emerging Trends in Engineering and Technology (G –TECH 15)	Madegowda Institute of Technology, Mandya Dist, India.	25 th April 2015
5 th National Conference on Emerging Trends in Engineering and Technology (G –TECH 15)	Madegowda Institute of Technology, Mandya Dist, India.	29 th April 2016

Responsibilities taken in college level:

Event	Positions	Year
DR PUNEETH RAJKUMAR CUP	CO ORDINATOR	2022
DR PUNEETH RAJKUMAR CUP	CO ORDINATOR	2023

Responsibilities taken in Department level:

Committee	Positions	From	Duration	To
		FROM		TO
KSCST coordinator	CO ORDINATOR	2020		TILL DATE
VTU project funding	CO ORDINATOR	2020		TILL DATE
DCET coaching coordinator	CO ORDINATOR	2022		TILL DATE
Program assessment committee	MEMBER	2019		TILL DATE

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

Project Name & Descriptions	Year
NIL	

Personal Details: Manu S Gowda

Permanent
Address:ValageredoddiHalagur
post Malavalli tq Mandya

Date of Birth: 13/04/1991
Father’s name: Swamy gowda
Mother’ name: Nagarathna
Nationality: Indian

Blood group - O+