


Faculty Profile

Name of the Teaching Staff	THEJESH T N	
Department	Civil Department	
E-mail	thejesh.tn@cittumkur.org	
Present Designation	Assistant Professor	
Google Scholar ID	https://scholar.google.com/citations?user=uQWkqhoAAAAJ&hl=en&authuser=3	
ORCID	0000-0002-4481-4183	
VIDWAN ID	201471	
Education Qualifications	<ol style="list-style-type: none"> UG – B.E (Civil Engineering) PG - M.Tech (Structural Engineering) Ph.D 	
Work Experience in Years		
Teaching	5 Years	
Research		
Industry		
Other		
Total	5 years	
Area of Specialization	Structural Engineering	
Publication Details	1. Thejesh.T.N (2020), "Seismic Response of structures using Response Spectrum Analysis", IRJET, Volume 7, Issue 10, e-ISSN-2395-0056	
	2. Thejesh.T.N (2020), "Progressive collapse of multi-storied structures", IJAEM, Volume 2, Issue 8, e-ISSN-2395-5252.	
	3. Thejesh.T.N (2016), "Torsional Response on RC framed structures using Response Spectrum Analysis", IRJET, Volume 6, Issue 7, e-ISSN-2250-1371	
	4. Thejesh.T.N (2020), "Drainage mapping of ground water prospective zones using RS and GIS-A case study for Tumakuru taluk", IJESC, Volume 10, Issue 10, e-ISSN-2250-1371	
	5. Thejesh.T.N (2020), "The study of land use and land cover pattern using RS and GIS: A case study on Tumakuru taluk", IJRESM, Volume 3, Issue 11, e-ISSN-2381-5792.	
	6. Thejesh.T.N (2021), " Identification of mapping Ground water prospective zones by RS and GIS: A case study on Tumakuru Taluk. IJESC, Volume 11, Issue 03, e-ISSN-2321-3361	
	7. Thejesh.T.N (2022), "Experimental study on reactive powder concrete", IJREAM, Volume 8, Issue 4, e-ISSN-2454-9150	
	8. Effect on the characteristics of clayed soil using Sisal Fiber, Polypropylene fiber and hybrid fibers as a stabilizer, IJESC, Volume 13, Issue 05, e-ISSN-2250-1371	
	9. Improving Stability of soil using Natural Fiber's (Coconut Coir), IJREAM, Volume 8, Issue 04, e-ISSN-2454-9150	
	10. Experimental Study of Transparent Concrete using Optical Fiber. IJESC, Volume 13, Issue 05, e-ISSN-2321-3361	

Professional Memberships	Associate Member – IEI (Institute of Engineers India) – AM1990457
No. of Books published with details	Provide Complete Details
Book Chapters published	Provide Complete Details
Books Published	Provide Complete Details
Reviewer in Journal/Conference	Provide Details
Patents	Provide Complete Details
Academic & Administrative Responsibilities	Provide Complete Details
FDPs & Workshops Attended	Provide Complete Details with year and Title of Programme
Student Funded Projects Guided 1	Sponsoring Agency : KSCST
	Funds Received : 6000.00
	Title of the Project : Improving Stability Of Soil Using Natural Fibre (Coconut Coir)
	Sanctioned Year : 2021-22
Student Funded Projects Guided 2	Sponsoring Agency : KSCST
	Funds Received : 4000.00
	Title of the Project : Experimental Study Of Transparent Concrete Using Optical Fibre
	Sanctioned Year : 2022-23

