



SAPTHAGIRI COLLEGE OF ENGINEERING

(Affiliated to VTU, Belagavi and approved by AICTE, NEW DELHI)


(ISO 9001:2015 & ISO 14001:2015 Certified)

(Accredited by NAAC with "A" Grade)

14/5, Hesarghatta Main Road, Bangalore- 560057

DEPARTMENT OF CIVIL ENGINEERING

FACULTY PROFILE

Name of the faculty	Priyanka A	
Designation	Assistant Professor	
Contact number	9060393712	
Email ID	priyanka_a@sapthagiri.edu.in	

EDUCATIONAL QUALIFICATION

Degree	Specialization	University	Year of Passing
M.TECH	Structural Engineering	VTU	2015
BE	Civil Engineering	VTU	2013

WORK EXPERIENCE

Teaching	Research	Industry
5 years	--	--

PUBLICATIONS

National/International Journals	National/International Conferences	Books authored/Edited
3	3	--

AREA OF INTEREST

Structural analysis I , II
DRCC
DSS
Surveying I,II
Design and detailing of RC structures
Hydraulics and irrigation drawing
Strength of materials
Fluid Mechanics

Hydraulics

**MEMBERSHIP IN PROFESSIONAL BODIES/UNIVERSITY
BODIES/ORGANIZATION**

Indian Society for Technical Education

PUBLICATIONS/NATIONAL/INTERNATIONAL JOURNALS

- Priyanka.A and Dr.Rajeeva S.V, “Dynamic Response of Multi Story building under Blast Load” The International Reviewer, Vol 2 - Issue 1, ISSN 2395-1575, PP 17-20, Published by National Conference on Advances in Structures And Materials (NCASM-2015), Bangalore
- Priyanka.A and Dr.Rajeeva S.V, “Lateral Stability of Multi Story building under Blast Load” ISBN 978-93-84935-31-3, Published by National Conference on National conference on Green Computing Technologies (NCGCT-2015) , Bangalore
- Priyanka.A and Dr.Rajeeva S.V, “Dynamic Analysis Of Blast Load Effect On Multi Story Building”, IJRET: International Journal of Research in Engineering and Technology, ISSN: 2319-1163 | ISSN: 2321-7308, Published by National Conference on Futuristic Technology in Civil Engineering for Sustainable Development (NCFTCES-2016), Bangalore

Faculty Development Programmes Participated

- Artificial intelligence and Machine Learning in Civil Engineering from RVIT Guntur (2022)
- Ability enhancement in mechanical engineering (2022)
- Universal Human Values from AICTE (2022)
- Teachers’ role in NEP 2020 implementation (2022)
- Relevance and importance of ESG (Environment, Social responsibility and Governance) for sustainable goals in organization from UltraTech Cement (2022)
- Experimental Teaching Methodology and on communication & interpersonal skills at workplace (2015)

AWARDS/RECOGNITION/SCHOLARSHIPS

Recipient of the prestigious “Best Paper Award” for Journal presented in NCGCT (National conference on Green Computing Technologies) held in Bangalore, 07/05/2015