

## Profile

- 1 Name of the Faculty Shridevi .S. Angadi
- 2 Date of joining 06 / 02 /2021
- 3 Email id shriangadi9@gmail.com
- 4 Designation Associate Professor
- 5 Department Faculty of Architecture
- 6 Education Qualifications BE (Civil) ME (PSC)
- 7 Work Experience Teaching Research Industry Others  
37 Years -- --
- 8 Area of Specialization Prestressed Concrete
- 9 Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level  
Applied Mechanics , Strength of Material , Analysis of structure  
Building materials, Surveying , Foundation ,Water resources  
Prestressed concrete and Design of Bridges for UG and PG

10 No. of papers published in National/ International Journals/ Conferences

Journals	National	International
		04

Conferences	National	International
	01	02

Research Guidance

Master Degree	Completed	Ongoing
	14	

Ph.D. --

11 Projects Carried out 01

12 Patents --

13 Technology Transfer

14 Papers Published in International Journal

1. Published paper on Treatment of Kitchen waste by microbial culture in

International Journal of Research in Engineering and Technology IJRET vol 3 Special Issue 6 ;May 2014

2. Published paper on Seismic Vulnerability Assessment of RC Building with plan Irregularities using Pushover Analysis in International Journal for Scientific Research and Development IJSRD vol 4 Issue 6 , Aug 2016

3. Published paper on Influence of Bracings on the Seismic Behavior of RC Framed Irregular Structures in International Research Journal of Engineering and Technology(IRJET),Volume: 04 Issue: 09 | Sept-2017

4. Published paper on Comparative Study of IS code Provisions for Seismic Analysis of Tall Tubular Structures International Journal of Technical Innovation in Modern Engineering & Science (IJTIMES) Impact Factor: 5.22 (SJIF-2017), e-ISSN: 2455-2585 Volume 4, Issue 7, July-2018

#### International Conference Paper

1. Presented paper on Solar roads in International conference on Energy, Environment and Eco- friendly Buildings 19-21 sept 2013 held at Jainuniversity Bangalore

2. Presented paper on "Predict the compressive strength of concrete for dimensional & non-dimensional mix design" at the "International conference on civil engineering" organised by The Society of Information Processing, Bengaluru & Vijaya Vittala Institute of Technology, Bengaluru during 21 st , 22 nd & 23 rd August 2014.

#### National Conference :

1. presented paper on " Vermicomposting paper waste" at the "National conference RACE -2013 on recent advances in civil engineering" organised by KLE Dr. M.S Sheshadri college of engineering and technology Belgaum. during 29 th -30 th April 2013