



JSS MAHAVIDYAPEETHA

JSS ACADEMY OF TECHNICAL EDUCATION

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1. **Name** : **SANTHOSH B S**
2. **Date of Birth** : **27/05/1985**
3. **Father Name** : **B P Siddagangaiiah**
4. **Sex** : **MALE**
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8. **Address**
 - a. **Correspondence** : # 22, 3rd Main, 2nd Cross Kalyananagar Bangalore-560072
 - b. **Permanent Address** : Same as above
9. **Employment Type** : Permanent
10. **Educational Qualifications** : (In reverse Chronological Order)



Sl. No.	Degree	Branch	Specialization	Year of passing	University
1	Ph.D	Civil Engineering	Concrete Technology	Pursuing	VTU, Belgaum
2	M.Tech	Civil Engineering	Structural Engineering	2010	VTU, Belgaum
3	B.E	Civil Engineering	Civil Engineering	2003	Bangalore University

11. Service Details (In reverse Chronological Order):

a. Teaching Experience:

Sl. No.	From (mm/yy)	To (mm/yy)	No. of years	Degree or Diploma	Designation	Name of the Institute
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				Institution		
1	28/09/2016	Till Date	1 Month	Degree	Assistant Professor	JSS Academy of Technical Education, Bangalore-60
2	13/09/2010	20/01/2016	5 years 4 months	Degree	Assistant Professor	JSS Academy of Technical Education, Bangalore-60
Total Experience			Years	5 Years and 6 months		

b. Industrial Experience: 2 Years

12. Membership in various University Boards / Committees / Other (Specify):

Sl. No.	Body	From	To	Name of the University / Institution / Organisation
1	Indian Concrete Institute	Life Member		ICI-KBC

13. Awards : Fourth Rank in Bachelors Degree, Bangalore University

14. Field of Expertise / Interest : Structural Engineering, Concrete technology.

15. Details of Publications:

a) Year 01-01-2013 to 31-12-2013

i. Journals: Conferences/Seminars-International :

Sl.No.	Paper title	Conference	National/ International	Date	Place
1	<i>A Unique Procedure For Finding The</i>	1st International RILEM Conference on	International	2-4th September 2013	Paris, France

	<i>Rheological Properties Of Fresh Portland Cement Concrete Using Concrete Shear Tests</i>	Rheology and processing of construction materials and 7th International RILEM symposium on Self Compacting Concrete,			
2	<i>Reproducibility of Rheological Properties of Fresh Portland cement Concrete Following a Simple Unique Procedure Using Concrete Shear Tests</i>	4th international workshop on Performance, Protection and Strengthening of Structures under Extreme Loading	International	26-27th August 2013.	Mysore, Karnataka, India

b) Year 01-01-2012 to 31-12-2012

Journals: International

Sl. No.	Title of Paper	Name of the Journal	Publication citation ISSN, ISBN, Vol. No., Issue, pp
1	<i>“Determination of Bingham Parameters of Fresh Portland Cement Concrete Using Concrete Shear Box”</i>	<i>Bonfring International Journal of Industrial Engineering and Management Science</i>	ISSN 2277-5056, Volume 02, No 04 SPL, December 2012, pp. 84-90.

ii. Journals: Conferences/Seminars-International :

Sl.No.	Paper title	Conference	National/ International	Date	Place
1	<i>Concrete Shear Test: A new tool for determining rheological properties of fresh Portland cement concrete”,</i>	International Conference on “ Civil Engineering and Building Materials ” (CEBM-2012), Taylor & Francis Group,	International	17-18th November-2012,	Hong Kong, China
2	<i>Rheological Measurement of Fresh Portland Cement Concrete Using Direct Shear Box Tests</i>	<i>International Conference on “Concrete in the Low Carbon Era</i>	International	9-11th July 2012	<i>University of Dundee, Scotland, UK</i>
3	<i>Determination of Bingham Parameters of Fresh Portland Cement Concrete</i>	International Conference on “ Advances in Architecture and Civil Engineering	International	21-23 June-2012	Bangalore, Karnataka, India
4	<i>Repeatability of rheological parameters of SCC (Slag as Filler) using direct shear box</i>	International Conference on “ Advances in Architecture and Civil Engineering	International	21-23 June-2012	Bangalore, Karnataka, India

a. Year: 01-01-2011 to 31-12-2011

1. Journals: International

Sl. No.	Title of Paper	Name of the Journal	Publication citation ISSN, ISBN, Vol. No., Issue, pp
1	<i>“A new methodology to study the rheological properties of fresh Portland cement concrete”</i>	<i>International Journal of Earth Sciences and Engineering”</i> indexed in Elsevier- USA, Scopus Compendex	1) ISSN 0974-5904, Volume 04, No 06 SPL, October 2011, pp. 797-800.

As on 30-12-2015

Citation Indices	All	Since 2010
Citations	4	4
h-Index	1	1
i10-Index	0	0