

Publications By Faculty:

Sr. No.	Name of Faculty	Title of Paper	Name, Vol. & number of Proceedings and Year of Publication.
1)	Mr. S.S. Patil & et al	Analysis of Ring Foundation using Finite Element Method	International Journal of Engineering and Innovative Technology (IJEIT)ISSN No.2277-3754 , Volume 2,pp-59-62,May 2013 , issue-11
2)	Mr. S.S. Patil & et al	Comparative study of Rectangular Prestressed Concrete Flat Slab and RCC Flat Slab.	International Journal of Engineering and Innovative Technology (IJEIT)ISSN No.2277-3754 , Volume 2,pp-63-65,May 2013 , issue-11
3)	Mr. S.S. Patil ,Mr. P.N.Kore & et al	Seismic Response of Concentrically Braced Reinforced Concrete Frames	International Journal of Scientific and Engineering Research (IJSER)ISSN No.2229-5518 , Volume 4,pp-2200-2202,July 2013 , issue-7
4)	Mr. S.S. Patil & et al	Dynamic Analysis of Soft Storey-High Rise Building with Shear Wall	International Journal of Civil Engineering Research & Application (IJCERA)ISSN No.2347-3495 , Volume 1,pp-16-22,January-2014 , issue-4
5)	Mr. S.S. Patil & et al	Seismic Response of Cellwise Braced Multistoried Frames.	International Journal of Latest Trends in Engineering and Technology (IJLTET)ISSN No.2278-621X , Volume 3,pp-146-151,November 2013 , issue-2
6)	Dr. S.A. Halkude & et al	Analysis of Water Tank on Sloping Ground.	International Journal of Engineering and Innovative Technology (IJEIT)ISSN No.2277-3754,Volume 3,pp-324-328,November 2013 , issue-5

7)	Mr. S.C.Deshmukh	Preference Ranking Organization Method Of Enrichment Evaluation (Promethee)	International Journal of Engineering Science Invention (IJESI) ISSN No.2319-6726 , Volume 2,pp-28-34, November-2013 , issue-11
8)	Mr. S.C.Deshmukh	Performance Evaluation of Irrigation System an Overview	International Journal of Engineering Science Invention (IJESI) ISSN No.2319-6726 , Volume 2,pp-35-42, November-2013 , issue-10
9)	Mr. S.S. Patil & et al	A Study of R.C.C.Beam- Column Connection Subjected to Monotonic Loading.	International Journal of Research in Engineering and Technology (IJERT)ISSN No.2319-1163 , Volume-- ,pp-125-131,Nov- 2013 , issue--
10)	Dr. S.A. Halkude,Mr.M.G.K alyanshetti & et al	Seismic Analysis of Buildings Resting on Sloping Ground with Varying Number of Bays and Hill Slopes.	International Journal of Engineering Research & Technology (IJERT)ISSN No.2278-0181 , Volume 2,pp-3632-3640,December- 2013 , issue-12
11)	Dr. S.A. Halkude,Mr.M.G.K alyanshetti & et al	Soil structure Intraction Effect on Seismic Response of R.C.Frames with Isolated Footing.	International Journal of Engineering Research & Technology (IJERT)ISSN No.2278-0181 , Volume 3,pp-2767-2775,January- 2014, issue-1
12)	Dr. S.A. Halkude & et al	Effect of spacing of Grid Beam and its depth on peripheral beams in Grid floor frame	International Journal in Engineering Research and Technology (IJERT)ISSN No.2278-0181 , Volume-3 ,pp-1939-1943,March-2014 , issue-3
13)	Dr. S.A. Halkude & et al	Comparison of various methods of Analysis of Grid floor frame	International Journal in Engineering Science invention (IJESI)ISSN No.2319-6726, Volume-3

			,pp-01-07, Feb- 2014 , issue-2
14)	Mr. S.B. Thalange	Occupational health and safety management system (OHSMS) model for construction industry	International Journal of Research in Engineering and technology (IJRET) eISSN No.2319-1163, pISSN No.2321-7308,Volume-IC-RICE conference Issue/ Nov-2013 PP

Expert Lectures by our faculty outside the institution

Sr. No.	Name of Faculty	Topic	Date	Number of Candidates	Organization
1)	Prof. S.S. Patil	Prestressed Concrete Structure	22/07/2013	25	Civil Engg. Assistants,
2)	Prof. C.G. Konapure	Advanced Concrete Technology	24/07/2013	35	Assistant to J.E. PWD, Solapur
3)	Prof. M.G. Kalyanshetti	Soil Investigation and deep foundation	25/07/2013	30	Assistant to J.E. PWD, Solapur
4)	Prof. S.B. Gosavi	Surveying and Construction Management	26/07/2013	30	Assistant to J.E. PWD, Solapur
5)	Prof. M.G. Kalyanshetti	Soil Structure Interaction- An Overview	7/08/2013	3	BE & ME students of civil Engg. Deptt, ISSE Member, -Faculty of Civil Engg.
6)	Prof. S.B. Gosavi	Surveying	19/08/2013	23	J.E. of P.W.D. Solapur
7)	Prof. M.G. Kalvanshetti	Evaluation of Bearing Capacity	22/08/2013	23	J.E. of P.W.D.

					Solapur
8)	Dr. S.S. Kashid	Delivered expert Lecture on Subject: “Prediction of monthly rainfall on homogeneous monsoon regions of India based on large scale circulation patterns using Genetic Programming” in Two Days National Workshop On “Impact of Climate Change on River Basin Management, ICCORIBAM-2013” organized by Department of Civil Engineering, Government College of Engineering, Aurangabad	10/8/2013	65	Faculty of Engg. College Research Scholars (National Level)
9)	Dr. S.S. Kashid	Delivered expert lecture in State Level University Sponsored Seminar on “ Water Management for Sustainable Development” organized by Dayanand College of Education, Solapur on 26-2-14. Title of Lecture : Interlinking of Indian Rivers for National Development.	26-2-14	60	Students & teachers from education faculty (state level)
10)	Prof. S.B. Javheri	Delivered expert lecture on ‘Safety in construction’ Siddheshwar womens Polytechnic, solapur	20-7-13	50	Students from third year