



Sinhgad Technical Education Society's

Sinhgad College of Engineering
Vadgaon (Budruk) Off. Sinhgad Road, S.No. 44/1,



Dr. (Mrs) Pratibha Mahesh Alandkar

CIVIL – Structural Engineering

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Academic Qualification

Degree	Institute Name	University Name	Year of Passing	Percentage	Grade	Qualification Status
PhD	Sinhgad College of Engineering	Savitribai phule pune university	2015	-	-	Completed
Masters of Engineering	Government College of Engineering, Aurangabad	Dr.babasaheb ambedkar marathwada university aurangabad	2008	64.31%	First Class	Completed
Diploma in Civil Engineering	PL Government Polytechnic, Latur	Maharashtra state board of technical education, mumbai	1993	63.81%	First Class	Completed
Bachelor of Engineering	MSB College of Engineering, Latur	Dr.babasaheb ambedkar marathwada university aurangabad	1997	63.0%	First Class	Completed

Conference Details

Name	Venue	Date	Level	Category	Type	Sponsored By
ICCMS 09	IIT, Powai	01 Dec 2009 to 05 Dec 2009	International	Research		SCOE
ICIWSE	Government College of Engineering, Aurangabad	27 Dec 2010 to 29 Dec 2010	International	Research		SCOE
Recent Trends in Civil Engineering	MIT, Pune	10 Jul 2009 to 11 Jul 2009	National	Research		SCOE
International conference	BITS, Pilani	25 Oct 2009 to 27 Oct 2009	International	Research		SCOE
International Conference on Advances in Architecture and Civil Engineering (AARCV 2012)	M. S. Ramaiah Institute of Technology, Bangalore, India	21 Jun 2012 to 23 Jun 2012	International	Research		SCOE
8th International Symposium on Steel Structures	Jeju, Korea	05 Nov 2015 to 07 Nov 2015	International	Research		Applied to SPPU

Research Projects

Project name	Description	Status	Budget	Project type
Limit State Behavior of Structural Steel Members Under Combined Effect of Moment-Shear-Axial force	BCUD-Research proposals 2009-10	Completed	100000	Academic Projects

Research Papers and Journals

ISSN/ISBN No	Paper Title	Publish Date	Journal/Conference Name	Level	Paper Status	Authors
0974-5904	Interaction between Moment, Shear and Axial Force for Rolled Steel Section	2010	International Journal Of Earth Science Engineering	Conference - International level	Accepted and Published	Pratibha Alandkar
2249-7455	Buckling of steel plate Due to Inplane Forces	2013	International Journal of AMTES	Indexed Journal	Accepted and Published	Pratibha Alandkar
2319-5940	Shear Behavior of Ferrocement Plate	2012	International Journal of Innovative Research in Science	Refereed Journal	Accepted and Published	Pratibha Alandkar

Post Held

Organization Name	Post	Organization Category	Appointment Status	Duration
Sinhgad College of Engineering, Vadgaon (BK), Pune	Assistant Professor	Engineering Institute	UGC Approved	Aug 16,2007 to
Marathwada Institute of Technology, Aurangabad	Sr. Lecturer	Engineering Institute	UGC Approved	Jul 16,1999 to Jul 31,2007
M/s. Datta construction , Latur	Site Engineer	Construction Company	Trainee engineer	Sep 01,1997 to Mar 31,1999
Sinhgad College of Engineering	Associate Professor	Sinhgad College of Engineering	permanent	Jul 01,2015 to

Declaration

I hereby declare that all the above information furnished by me are true to the best of my knowledge.

Date :26-Jul-2016

Dr. (Mrs) Pratibha Alandkar