

## STAFF PROFILE

**Name :** Mr.J.H.Shinde.

**Designation :** Assistant Professor

**Qualification:** M.Tech. Production.

**Email :**jhshinde.scoe@sinhgad.edu

**Experience:** Teaching: 21yrs.

**Area of Interest:** Metrology & Quality control, Industrial Engg

**Membership of Professional Societies :** LMISTE

**Major roles at Savitribai Phule Pune University/other universities/organization:** Subject chairman under SPPU



### International Conference

- J.H.Shinde, R.S.Katkar,(Feb-2012),” Importance Of Process Capability And Process Performance Indices In Machine Tool”, International Journal of Research in Engineering & Applied Sciences (IJREAS) VOL.2.No.2,pp1211-1217 (ISSN 2294-3905)

### National Journal

- Dr.P.P.Chikate,Mr.J.H.Shinde&Mr.A.K.Bewoor,“Experimental Investigation of Optimization of Process Parameters For Machining Non-Conducting Material by ECDM Process.”,National journal, Manufacturing Technology Today,Vol.5,Issue,1Jan2006.

### National conference

- Mr.H.Rghu ,Mr.J.H.Shinde,Mr.A.K.Bewoor, “Tool wear Measurement using Artificial Neural network.”,National Symposium,RTPD 2006”,Textile & Engg. Institute Ichalkaranji,15&16 Sep.2006

### FDP/SDP/STTP/Workshop/Seminars/ Summer School Attended:

Sr. No.	Title of Program	Date and Duration	Organization
1	FDP on Innovative Approaches in Management	13/07/2020 to 19/07/2020	Bharti Vidyapeeth, Pune
2	STTP on Advanced Optimization Tools & Techniques for Researchers and Engineers	23/05/2020 to 27/05/2020	SKN, Sinhgad College of Engineering, Pandharpur
3	SDP on Case based learning in business and management	05/06/11 to 09/06/11	IIT,Roorkee
4	SDP on Counseling and motivational skills development in teachers	26/10/09 to 30/10/09	NITTR,Ext.center,Pune
5	SDP on Modern Trends in Metrology and Quality control	03/01/07 to13/01/ 07	SVCP, Pune
6	SDP on Reliability and Failure Analysis of Engineering System	22/10/07 to 03/11/07	SCOE, Pune.

**FDP/SDP/STTP/Workshop/Seminars/ Summer Schools organized:**

<b>Sr. No.</b>	<b>Title of Program</b>	<b>Date and Duration</b>
1	FDP on “Recent Trends in precision mechanical measurements”.	26/11/2012 to 01/12/2012(One Week)
2	Two days training programme on 3D-Coordinate measuring machine	27/04/09 to 28/04/09

**Research Work:**

- Completed the research project titled ‘Experimental Investigation of Machine Tool Capability and Process Capability By SPC for CNC Mill’ under BCUD, University of Pune