





ज्ञानम् सकलजनहिताय Accredited by NAAC with "A+" Grade

## **Department of Production Engineering**

### **Faculty Profile**

### Prof. Veejhay Dholle

BE (Production), M Tech (Ind. Engg.) Associate Professor

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#### Research Areas / Areas of Interest

Welding of Disimilar Metals, Industrial Engineering

#### **Personal Details**

**Date of Birth**: 26 / 12 / 1966 **Domicile**: Maharashtra

Gender: Male Blood Group: A+ve

Contact Details: 249/1, Ashmavedh Arcade, Jedhe Park, Near Shantai Hotel,

Rasta Peth, Pune

PIN 411011

# Academic Background

S. N0.	Qualification	Specialization	University	Class/Grade	Year of Passing
1	MTech	Industrial	Nagpur	1 <sup>St</sup>	1999
		Engineering	University,		
			Nagpur		
2	BE	Production	Marathwada,	1 <sup>St</sup>	1990
		Engineering	University,		
			Aurangabad		

# Work Experience

S. No.	Type of Experience	Years	Months
1	Teaching	22	
2	Industry	05	
Total		27	

# **Subjects / Courses Taught**

S.	Subject	UG/PG	Class	No of times
No.			(FE/SE/TE/BE/ME)	Subject Taught
1	Manufacturing	UG	SE ( MECH )	1
	Processes I			
2	Manufacturing	UG	SE ( PSW )	5
	Processes I			
3	Engineering Graphics	UG	FE	2
4	Kinematics Design of	UG	TE ( PSW )	16
	Machines			
5	Operation Research and	UG	BE (PSW)	02
	Management			

# PhD / ME / BE Student Guided for Project

Level	Ph.D.	M.E. (PG)	B.E. (UG)
No. of Student guided	-		70

# **Professional Memberships**

Professional Body	Level ( National/ International)	Type (Fellow/Life/Annual)	Membership No.	
IEI	National	Life	M-1592305	
Chartered Engineer	National	Life	M-1592305	
ISTE	National	Life	LM134171	

# **Details of Worshop / STTP / FDP / Conferences Attended**

S. N	Title	Туре	Duration	Organizer	Sponsoring Agency
1	One Week Workshop on Mission 10X	Work shop	25-29August, 2008	AISSMS COE, Pune	ISTE
2	Enhancing Effectiveness of Classroom Teaching through Soft Skills	FDP	10-14 June, 2013	Indian Institute of Technology, Roorkee	AICTE
3	One day Workshop on Syllabus Implementation of SE Production/Production sw/Industrial Engg.	Work shop	21st June 2013	Sinhgad College of Engineering, Vadgaon (Bk), Pune-41	
4	Advances in Product Design and Surface Engineering	FDP	18-22 Nov, 2013	Sinhgad College of Engineering , Vadgaon, Pune	
5	Summer Faculty Research Fellow Programme	STTP	May15 To July02, 2014	Indian Institute of Technology, Delhi	

6	FDP on Advances in Micromanufacturing	FDP	1-12 June, 2015	College of Engineering, Pune-05	AICTE
7	Design of Experiments & Taguchi Methods	Work shop	19-21 Jan, 2015	Vishwakarma Institute of Technology, Pune	University of Pune
8	One Day Seminar on Industrial Automation by Sofcon India Pvt. Ltd.	Semi nar	29/07/2015	AISSMS COE, Pune-01	
9	Advanced Welding Technology	STTP	December 7- 11, 2015	Vishwakarma Institute of Information Technology, Kondhawa Bk, Pune	University of Pune
10	Analysis of Metal Forming Processes	STTP	May7- 11,2018	IIT Bombay	AICTE
11	Modern Pedagogy &Recent Technological Development	Orien tation Progr am	December 10-14 , 2018	ISTE-IE (I) and AISSMS College of Engg, Pune	ISTE-IE (IE)
12	Vision-Mission-PEO-PSO- PO-CO: Framing, Mapping, Assessment and Attainment	FDP	10-15 June 2019	AISSMS College of Engg, Pune	ISTE
13	Outcome Based Education: A Step Towards Excellence	Onlin e FDP	May 11-15, 2020	Government College of Engineering, Karad, Dist Satara	AICTE
14	Renewable Energy Sources: A Way Ahead"	Onlin e FDP	May 15-21, 2020	Cummins College of Engineering for Women, Nagpur	
15	Innovation, Entrepreneurship and its Relevance in Industry 4.0 Practices in the Post Covid19 Situation	Onlin e FDP	May 25-29, 2020	Terna Engineering College, Nerul ,Navi Mumbai	
16	Advanced Teaching Tools, Techniques and Methodologies for Outcome Based Education	Onlin e FDP	June 01- 05,2020	Center of Excellence in Teaching & Learning, AISSMS College of	ISTE & IEI

		Engineering,Pu ne	

# **Major Professional Responsibilities Handled**

S. No.	Role and Responsibilities
1	Workshop Management.
2	Head of the Production4 Department for AY 2019-20, 2020-21
3	Subject Chairman for Kin5ematics Design of Machine (2008, 2012, 2015 and
	2019 Course) at University level.
4	Subject Chairman for Manufacturing Processes (2008, 2019 Course) at
	University level.
5	Chairman for Stage Committee for Shivanjali at Institute level.
6	GSA Coordinator for three years at Institute level.
7	IEI Student Chapter Advisor at Department level.

**Declaration:** I hereby declare that all the statement made above are correct to the best of my knowledge and belief.

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Veejhay Dholle