

Somaiya Vidyavihar University

Name: MANOJ A. PALSODKAR		E-mail: manojpalsodkar@somaiya.edu	
Contact No: +91- 8879600511			
Department/Section: Department of Mechanical engineering			
College: K J Somaiya College of Engineering			
DOJ Somaiya: 18/09/2022	Career Experience: 30 Yrs	Industry Experience: 08Yrs	Teaching Experience:22Yrs
Present Academic Designation: Assistant Professor		Present Administrative Designation: NA	

Area of research/specialization and Courses Delivered
Research domain/interests/areas 1. Industrial Engineering 2. Multicriteria decision making Courses Delivered: Nil

Recognition as a teacher by any University	UG: Yes	PG: Yes	Ph.D : No
Details of Recognitions 1. Recognized by University of Mumbai			

Education					
Examination	Name of the Degree	University/Board	Institute/College	Year	CPI/SPI/ %Marks
Ph.D	--	--	--	--	--
PG	M. Tech	Mumbai University	VJTI	2009	6.9
UG	B.E	Amravati University	COE Badnera	1992	62%
Diploma	--	--	--	--	--
NET/SET/Other	MBA	YCMOU Nashik	Birla college Kalyan	2005	56%

Notable Experience Details					
Sr. No	Name of the organization	Designation	Date of Joining	Date of Leaving	Experience (Years)
1.	National Standard Duncan Ltd.	Senior Production Engineer (Tyre Mould Division)	11/05/1995	19/08/2001	More than 6 years
2.	G.G. Dandekar Machine Works Limited	Officer (Machine Shop)	07/06/1993	09/05/1995	2 years

Research Accomplishments and Projects		
No of students pursuing Ph.D as on date: NA		No of students completed Ph.D as on date: NA
No of students completed PG thesis / Project work as on date: NA		No of students / groups completed UG projects as on date: 15
Publications Total:	Number of Peer review Journal papers:01	Number of Conference papers:01
Details of Publications:		

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International Journals

1. Recent trends in agile new product development: a systematic review and agenda for future research

Conferences

1. "An ISM framework for agile new product development process risk elements: Industry 4.0 perspective at 2nd International conference organized by Department of Mechanical Engineering, Sardar Vallabhbhai National Institute of Technology (SVNIT) Surat during 10-12 June 2021

Patents/Copy Rights NA

No of Research / consultancy / projects completed: Nil
Rs: _____

No of Research / consultancy / projects on-going: Nil
Rs: _____

No of Research / consultancy / projects on applied as on date: Nil
Rs: _____

Details of Research / consultancy / projects: NA

IPR/ Copyrights: NA

FDPs/Seminars/Workshops/Training Programs Attended/ Organized/ Delivered

Attended

1. One week AICTE-ISTE approved STTP on 'Current Trends in Industrial Engineering' organized by G.H. Patel College of Engineering & Technology Vallabh Vidyanagar Gujrat from 02-08 March 2021
2. One week TEQUIP - III sponsored STTP on Advances in Smart Manufacturing Techniques organized by Veermata Jijabai Technological Institute (VJTI) Mumbai from 30 Dec.2019-04 Jan.2020.

Organized: Nil

Delivered: Nil

Notable Key Scholastic Achievements

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|----|----|
| 1. | -- |
| 2. | -- |

Notable Positions and Responsibility

- | | |
|----|--|
| 1. | Presently working as Workshop Incharge |
| 2. | -- |

Date: 07/ 02/ 2023

Manoj A. Palsodkar
Signature of Faculty Member