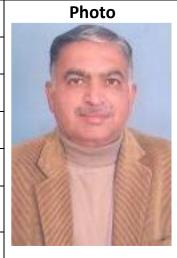
Dr. MILIND DATTATRAY DANDEKAR

1. Personal Information						
(i)	Name	Dr. MILIND DATTATRAY DANDEKAR				
(ii)	Qualification	Ph.D.				
(iii)	Designation	Professor				
(iv)	Email-id	mddandekar@gmail.com	-05			
(v)	Employee No.	1500292				
(Vi)	Department	Department of Industrial and Production Engineering				
(vii)	Experience	ience 15 years				



S. No.	Degree	Specialization	Year	University/Board
1.	B.E.	Mechanical	1982	Devi Ahilya Vishwavidyalaya
		Engineering		/SGSITS, INDORE
2.	M.E.	Industrial	2002	RGPV, BHOPAL/ SGSITS,
		Engineering &		INDORE
		Management.		
3.	Ph.D.	Mechanical	2008	Devi Ahilya
		Engineering		Vishwavidyalaya/IET,
				INDORE
4.	LL.B. (Hons)	N.A.	2011	Devi Ahilya Vishwavidyalaya
				INDORE

3. Research Interests

Are of Research Interest: Grinding and Unconventional Machining, Ergonomics, Intellectual Property Rights, Arbitrations, Technical Intervention in Tribal Management.

(a)	Post Graduates/Ph.D. Scholar Guidance: 20 M.E. & 2 Ph.D.
(1)	Ph.D. Completed and Awarded: Two
(b)	P.G. Dissertation Guidance

	ME-IEM: 16			
	ME-CIM: 04			
(b)	Technical Papers Publications			
(1)	International and National Journals			
	"Identification of Strength and Weaknesses of Indian Manufacturing SMEs			
	using AHP approach"			
	International Journal for Quality Research, Serbia. Vol. 4,No.4, pp:263-			
	269,Nov. 2010 (ISSN 1800-6450)			
	A SWOT Analysis of Small & Medium Scale Enterprises Implementing TQM			
	International Journal of Business, Management & Social Sciences, Vol.1 No.1			
	2010,pp 59-64			
	"Study of SMEs for TQM Implementation - SWOT Analysis"			
	International Journal of Engineering and Industrial Management, Portugal, Dec. 2010,pp 169-177 (ISSN -1674-578X)			
	"Green Supply Chain Management Conceptual Basis and Current Status"			
	International Journal of Computer Application in Engineering Technology &			
	Sciences,Oct.2010,pp 223-228,(ISSN 0974-3596)			
	"Framework of TQM Implementation – in Small Business of an Industrially			
	Backward Region: A Concept".			
	Wiely Online Library, Performance Improvement, Vol. 51 No.7, Aug. 2012, pp			
	7-13. DOI-10.1002/pfi 21280 "Identification of Important Factors for Implementation of TQM in Indian			
	SMEs in context of Vidarbha & Khandesh Region			
	International Journal of Management & Enterprise Development, Vol.12,			
	No.4/5/6 2013 Copyright Inderscience			
	"Effect of modifying dressing parameters on plunge grinding for crankshafts"			
	Industrial Product Finder, Vol. 34, No.04, Jan. 2006, pp.419-			
	"Selection of grinding wheel Grit-Grade matrix approach""			
	Manufacturing Technology & Research-An International Journal ISSN			
	No.0973-0281 pp.60-63 Vol.2 No.1&2 Jan-June 2006			
	"Effect of operating parameters on tool cost in crankshaft grinding"			
	Industrial Product Finder, Vol. 34, No.09, June. 2006, pp.349-			
	"Selection of grinding wheel in precision grinding & mechanics of grinding			
	wheel wear"			
	Manufacturing Technology & Research-An International Journal ISSN			
	No.0973-0281 pp.82-85 Vol.3 No.3&4 July-Dec 2006			
	"Analysis of Quality Award Model for achieving TQM"			
	Industrial Engineering Journal ISSN-0970-2555, VolII No.12, pp 17-20, June			
	2010			
	"Implementation of TQM components in small & medium scale industries-An			
	AHP approach"			

	Industrial Engg. Journal ISSN-0970-2555, VolII No.23, pp 36-40, May 2011				
	"Selection of grinding wheel abrasive using MADM methods".				
	Industrial Engineering Journal ISSN-0970-2555, VolII No.29, pp 31-40,				
	November 2011				
	"Techniques to optimize The supply chain in Reverse Logistics"				
	Industrial Engineering Journal, ISSN-0970-2555, VolII No.12, pp 4-10, vol.				
	June 2010.				
	"Application of Value Stream Mapping for Identification & Elimination of				
	Wastes in Process Industry in Indian Conditions"				
	Industrial Engineering Journal, ISSN-0970-2555, VolV No.11, Nov. 2012,.				
(c)	Technical Papers –International /National Conferences				
	"TQM, Quality Award Model & ISO 9000 Certification: Concept & Analysis"				
	National Conference on Advance Manufacturing Techniques NCAMT-2009				
	"AHP based study of TQM Implementation Factor"				
	National Conference on Recent Trends in Mechanical Engineering-2010				
	"Mapping the Current State Value Stream : Case Study of Manufacturing Unit"				
	National Conference on Recent in Engineering Challenges for Sustainable				
	Business,2012				

4. List of Conferences/Workshops/Seminars Organized

Winter School on "Recent Trends in Industrial & Production Engineering" SGSITS, Indore, 10-14 Sept., 2008.

One day Workshop on Intellectual Property Rights on 16/03/2017 at SGSITS Indore

5. Invited Lectures/Expert Talks/Chairmanships at Conferences

IIT Bombay, Mumbai - Guest Lecture, Social Engineering and Water Shed Development in Tribal district of Jhabua (M.P.), August 1,2008.

VJTI Mumbai - STTP, Intellectual Property Rights, Feb.19, 2009.

VJTI Mumbai - STTP, Intellectual Property Rights, Nov.16, 2011.

VJTI Mumbai - Expert, Doctoral Consortium, Jan.11, 2013.

VJTI Mumbai - AICTE Conference, Session Chaired in "Challenges & Opportunities for Prod. & Ind. Engineering", Jan.16, 2014.