

Mr. SUKHLAL MUJALDA

1. Personal Information		
(i)	Name	Sukhlal Mujalda
(ii)	Qualification	M. E.
(iii)	Designation	Asstt. Workshop Supdt.
(iv)	Email-id	sukhmjaan@gmail.com
(v)	Employee No.	1000308
(vi)	Department	Central Workshop
(vii)	Experience	14 Years



Photo

2. Educational Qualification				
S. No.	Degree	Specialization	Year	University/Board
1.	B. E.	Ind. & Prod. Engg.	2006	JEC, Jabalpur, RGPV, Bhopal
2.	M. E.	Ind. Engg. & Mgt.	2015	IET, DAVV, Indore

3. Research Interests
Manufacturing Processes: Metal cutting, Metal Casting and Welding

4. Research Paper Publications	
(I)	International/National Journal Publications
1.	Atul Modi, Pawan Ahirwar, Praveen Trivedi, Sukhlal Mujalda, (2017) "Productivity Improvement With the Help of Automated Material Handling System- A Case Study of Steel Rolling", International Journal of Emerging Technology & Advanced Engineering, Vol. 07,PP 184-190
2.	A. Modi, Pankaj Kumar Manua, Sukhlal Mujalda (2017) "ECM Tool Performance Improvement by Pro – E Software", International Journal of

	Emerging Technology & Advanced Engineering, Vol. 07,PP 94-99
3.	Sukhlal Mujalda, Nirmal Ku. Uikey,(2016) "Optimize Shrinkage Defect in Corner Joint of Aluminum Alloys Sand Casting By DFM", International Journal of Engineering and Allied Science, Vol. 01,PP 03-06
4.	Sukhlal Mujalda, Devendra Verma,(2015) "Quality Function Deployment For Row House Construction In Real Estate", International Journal of Science & Technology Research, Vol. 04,PP 184-190
5.	Sukhlal Mujalda, Devendra Verma, Atul Modi , Sachin Balsara (2015) "An Application of Quality Function Deployment For Modular Kitchen", International Journal of Innovation Research in Science ,Engineering & Technology , Vol. 04,PP 4315-4323
6.	Sukhlal Mujalda, Devendra Verma,(2015) "QFD As a Tool For Improvement of Master Bathroom", International Journal of Application or Innovation in Engineering and Management(IJAEM) Science & Technology Research, Vol. 04,PP 161-167
7.	Atul Modi, Ravikant Sharma, Yogesh Jaiswal, Sukhlal Mujalda, Sujeet Pratab Singh Baghel, (2015) "Mini Steel Rolling Sequence Critical Analysis For Reinforcement Bar Production For Sustain Manufacturing- A Case Study", International Journal of Science & Technology Research, Vol. 04,PP 165-172
(II) International/National Conference Publications	

5. List of Conferences/Workshops/Seminars Organized

6. Invited Lectures/Expert Talks/Chairmanships at Conferences