

## BIO DATA

**Name** : Rajesh Choudhary  
**Father's Name** : Sh. Nasib Ram  
**Date of Birth** : 10.03.1978  
**Address** : A-2 Staff colony MIMIT Malout  
**Contact No.** : 9417332536  
**Email** : rajeshmimit@gmail.com  
**Designation** : Lecturer  
**Department** : Mechanical Engineering  
**Qualification** : M.Tech (Industrial Engg.), Ph.D (Pursuing)

Experience				
S.No.	From	Till	Name and Address of organisation	Designation
1.	10-07-2000	30-16-03	Sai Poly. Badhani Pathankot	Lecturer
2.	16.7.03	26.7.04	R&D Centre for bicycle & sewing machine, focal point, Ludhiana.	Lecturer
3.	29.07.04	Till date	MIMIT Malout	Lecturer
Papers Presented / Published				
S.No.	Title		Year	Venue/Journal
(a)	<b>Publications in International Journals</b>			
1.	Structure Analysis of Electrodischarge Machined Surfaces of EN-31 Tool Steel		2009	Tribology- Material Surfaces & Interfaces
(b)	<b>Publications in National Journals</b>			
1..	Study of Electrical Discharge Machining process for EN-31 Tool material.		2008	Manufacturing Technology Today (MTT)
2.	Analysis of Electrodischarged Machined Surfaces of EN-31 Tool material.		2008	Journal of scientific and Industrial Research (JSIR)
(c)	<b>Papers accepted in International Conferences</b>			
1.	Experimental Analysis of EN-31 tool steel by electric discharge machining.		2007	Conference on Production and Industrial Engg. (CPIE) at NIT Jalandhar.

(d)	Papers accepted in National Conference		
1.	Role of Industry Institute to Product Management.	2005	Emerging Trends in Mechanical Engg. at NIT Kurukshetra.
2.	Role of Mechatronics in Manufacturing.	2005	Role of Mathematics in Engineering. MIMIT Malout.
3.	Changing Management culture, its accuracy, Efforts Involvement and their Failure.	2005	National Conference on Transforming Traditional Business. PCMA Conference 2005 at Ludhiana.
4.	Change Management: Essence of Organization Development.	2005	Conference on Transforming Traditional Business. PCMA Conferences 2005 at Ludhiana.
5.	Structural Analysis of EN-31 tool steel by Electric Discharge Machining.	2006	Recent Trends in Mechanical Engg. at TIET Patiala.
6.	Electrical discharge machining (EDM) as a production process: A practical approach.	2006	National Conference on recent developments in Mechanical Engg. at TIET Patiala
<b>Seminars/Short Term Courses/Summer Schools/Winter Schools / workshops attended</b>			
S.No.	Title	Year	Venue / Journal
1.	Role of Information Technology in Technical Education.	24 June 06	Malout Institute of Management & Information Technology, Malout.
2.	Research Methods in Engineering.	27 Feb. 09	Sant Longowal Institute of Engg. & Technology, Longowal, Sangrur
3.	Role of Information Technology in Technical Education.	24 June 06	Malout Institute of Management & Information
4.	Yadwindra college of Engg. Talwandi Sabo lege of Engg.	11 Dec,09	Patent awareness workshop
<b>AICTE Sponsored Projects undertaken</b>			
S.No	Title	Year	Amount of grant
1.	Modernization of Manufacturing lab with Flexible Manufacturing Cell.	One Year (Aug.08-Aug. 09)	<b>14.5 lacs</b>

