

Bio- Data

Name : Rutash Mittal
 Father's Name : Sh. Kewal Kumar Mittal
 Date of Birth : 19-05-1981
 Address : H.No. 6 21086, Street No 6 9, Ajit Road, Bathinda.
 Contact No. : 09877211451
 Email : rmittal810@ yahoo.co.in
 Designation : Lecturer
 Department : Mechanical Engg
 Qualification : M.E (Master of Engineering)

EXPERIENCE				
S.No.	From	Till	Name and Address of Organisation	Designation
1	27-6-2006	Till date	MIMIT Malout	Lecturer
2	18-7-2005	26-6-2006	RIMT-IET Mandigobindgarh	Lecturer
3	10-8-2004	15-7-2005	GTBKIET Chappianwali	Lecturer
4	10-12-2003	31-7-2004	B.C.E.T. Ludhiana	Lecturer
Papers Presented/Published				
S.No	Title	Year	Venue/Journal	
1.	Next Generation Manufacturing systems Reconfigurable and Intelligent Machines	Nov. 2008	3 rd National Conferences on Recent developments in Mechanical Engineering, Thapar University, Patiala.	
2.	New System / changes in Manufacturing / CIM	March. 2006	National Conference on CAD at NITTTR Chandigarh	
3.	An Analysis and study of cold spray process and its coatings	Sep. 2007	National Conference on Advances in Materials and Manufacturing Technology at P.E.C. Chandigarh	
4.	Role of Engineering Materials in Bio-medical Sciences	March. 2009	National Conference on Innovative developments in engineering applications held at Bhai Gurdas Institute of Engineering & Technology, Sangrur	
5.	Presented a Research Paper on Hybrid Welding	March. 2009	National Conference on innovative developments in engineering applications held at Bhai Gurdas Institute of Engineering & Technology, Sangrur	
6.	Presented a research paper on Micro structural effect on weld metal cold cracking of HSLA steel	March. 2009	National Conference on innovative developments in engineering applications held at Bhai Gurdas Institute of Engineering & Technology, Sangrur	
7.	Presented a research paper on Global warming challenges and solutions	March. 2009	National Conference on innovative developments in engineering applications held at Bhai Gurdas Institute of Engineering & Technology, Sangrur	