

Faculty Profile on University Website

Title	Prof./Dr./Mr./Ms.	First Name	e MANOJ	Last Name	SAGAR	Photograph		
Design	ation	FACULTY N	/IEMBER	Indille				
Designation Department		Mechanical Engineering						
Address			Engineering De	partment				
(Campus)		M.J.P ROHILKHAND UNIVERSITY ,BAREILLY						
(Residence)								
	· · ·							
Phone								
	(Campus)							
	(Residence)							
Mobile		8445280417						
Fax								
Email		Sagarmanoj	946@gmail.c	om				
Web-P								
Educat	ional Qualifica	tions (Graduation Onwards)						
Course	/Degree	Institution		Year		Details/Thesis		
						Topic/Subjects		
						Topie, Subjects		
B-Tech		RIMT Bareill	roilly			Regenerative power cycle.		
D Iten		KINT Durch	.J	2016		Regenerative power cycle.		
M-Tech	I-Tech RIMT H		MT Bareilly			Advance Welding technology		
						8 8		
Career	Profile							
	zation / Institu		Designation	n Dur	ation	Role		
	NICAL ENGINEE		Court Court	2015	2022			
Governn	nent Polytechnic,Pu	ranpur	Guest faculty	2017	-2022			
	ch Interests /							
Advance	welding technolog	y, hydrogen e	nergy, renewał	ole energy, gr	een energy.			
Teaching Experience (Subjects/Courses Taught)								
5 years								
MECHANICS OF SOLIDS, THERMODYNAMICS, METAL CUTTING, FLUID								
MECHANICS, THEORY OF MACHINES (KINEMATICS AND DYNAMICS								
OF MACHINES), IC ENGINE								
Honors	s & Awards							

Publications /Academic Activities (0)

Books & Monographs (Single Author)	Research Papers Published in International Journals	Papers Presented in Seminars/ Conferences	Seminars/ Conferences Organized	Research Projects (Completed)	
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Books (Co- authored)	Research Papers Published in Other Journals	Seminar/ Conferences Attended	Workshops Organized	Research Projects (Ongoing)
Books (Edited) Chapters in Edited Books	Articles Published in Popular Fora, e.g., Websites, Blogs, Newspapers, Magazines etc.	Sessions Chaired in Seminars/ Conferences Resource Lectures Delivered	Membership of Academic/ Professional Bodies	Foreign Countries Visited for Academic Assignments

Details of	Publications / Academic Activities (2010	Onwards)				
	/ Monographs						
Year of Publication	<u>Title</u>		<u>Publisher</u>		<u>ISBN</u>	<u>Co-Author (s)</u> (if any)	
(h) Domana	Dublished in Indexed (Deer Devie	mad	Loumola				
(b) Papers Year of	Published in Indexed/ Peer Revie	Jour	-	ISSN	/ Indexing	<u>Co-Author</u>	
Publication				10011	/ 11001111g	(if any)	
2020	The Study of tensile test and impact test						
	of dissimilar welding by MIG and MAW	journ					
		science & engineering development					
		research					
2020	Performance study of resistance spot		national				
	welding of nugget size of unlike metal		rch journal				
	sheets	of	rnization				
			gineering				
			ology and				
		scien	•••				
Aquatic Bio-Resources (Revised) (e) Resource Lectures Delivered (f) Seminars/Conferences/Workshops Organized							
	Service / University Service / Co			<u></u>			
Projects (With Title, Year, Grants, Funding Agency and Collaborations)							
Administrat	ive Positions/Assignments Held						
Academic Foreign Visits							
Any Other Details							

Signature of Faculty Member (in Hard Copy Only)

Note: Please submit this file to E-mail ID: <u>rkg@mipru.ac.in</u> through your own E-mail ID.