




Faculty Profile of Mr. Haris Alam Zuberi

M. J. P. Rohilkhand University, Bareilly.

Title	Mr.	First Name	Haris	Last Name	Alam Zuberi	Photograph 
Designation		Guest Lecturer				
Department		Applied Mathematics				
Address	Campus	Dept. of Applied Mathematics, Basic Science Building				
	Residence	138, Anand Vihar Colony, Rampur Road, Bareilly.				
Mobile No.		8630724827				
Email ID		Personal	haris.mjpru@gmail.com			
		University Domain	-			
Professional Networking ID, i.e. LinkedIn, Twitter etc.						
Educational Qualifications (Graduation Onwards)						
Course/Degree	Institution		Year	Details/Thesis Topic/Subjects		
B. Sc.	M. J. P. R. U.		2013	Subjects : PCM		
M. Sc.	M. J. P. R. U.		2015	Subject : Mathematics		
Ph. D.	M. J. P. R. U.		Pursuing	Thesis Topic : Magneto-Blood-Dynamics		
Career Profile						
Organization / Institution		Designation	Duration	Nature of Duties		
Mohammad Ali Jauhar University, Rampur		Lecturer	2016-2017	Academic		
M. J. P. Rohilkhand University, Bareilly		Guest Lecturer	2017-Continuing	Academic		
Research Interests / Specialization						
Bio-Fluid Dynamics, Magnetohydrodynamics						
Research Experience in Years : 03 years						
No of Research Scholars Successfully Guided						
Name of Programme	Awarded		Under Supervision			

Ph.D.	-	-							
M.Phil.	-	-							
Dissertation (M.Ed./M.A.)	-	-							
Researcher/ Expert ID	Scopus	Orcid	Publons	Vidwan	Google Scholar				
		0000-0002- 9126-759X							
Teaching Experience (Subjects/Courses Taught)									
2016-2017 : Modern Algebra, Mathematical Statistics, Real Analysis.									
2017-2018 : Engineering Mathematics- II, III , Advanced Abstract Algebra-I , Topology-II, Mathematical Statistics-II.									
2018-2019 : Engineering Mathematics-I, Advanced Abstract Algebra-I , II , Fluid Dynamics.									
2019-2020 : Engineering Mathematics-II, Advanced Abstract Algebra-I, II, Advanced Discrete Mathematics-I, II.									
2020-2021 : Advanced Abstract Algebra I, II, Advanced Discrete Mathematics-I, II.									
Honours / Awards & Fellowship FOR OUTSTANDING WORK									
Name of Award/ Fellowship		Awarded By							
		Name of Governmental Agency	Name of Government Supported Organization/ Department	Name of International Recognized Body					
Publications /Academic Activities (Numbers Only)									
Books & Monographs (Single Author)	-	Research Papers Published in International Journals	4	Papers Presented in Seminars/ Conferences	2	Seminars/ Conferenc es Organized	-	Research Projects (Completed)	-
Books (Co- authored)	-	Research Papers Published in Other Journals		Seminar/ Conferences /Workshops /FDPs Attended	10	Workshop s Organized		Research Projects (Ongoing)	-
Books (Edited)		Articles Published in Popular Fora, e.g., Websites, Blogs,	-	Sessions Chaired in Seminars/ Conferences	-	Membersh ip of Academic/ Profession al Bodies	1	Foreign Countries Visited for Academic Assignmen	-
Chapters in Edited Books	3		Resource	-					

		Newspapers, Magazines etc.		Lectures Delivered				ts	
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Details of Publications /Academic Activities (2010 Onwards)						
(a) Papers Published in UGC Care Listed /Indexed/ Peer Reviewed Journals						
Year of Publication	Title	Name of Journal			ISSN No	
2020	A Two Phase Mathematical Model of Fluid Flow through Bell Shaped Stenotic Artery.	Int. J. of Innovative Technology and Exploring Engineering Vol. 9(5). 35-38.			2278-3075	
(b) Chapter/Paper Published in Edited Books						
Publication		Title of the Book	Title of the Chapter	Name & Address of Publisher	Year	ISBN
National	International					
INSC Publishing House		COVID - 19 : a Drill Down Analysis	Mathematical Analysis of Spread of Corona Virus in India	INSC Publishing House, Karnataka	2020	9788197637028
Walnut Publication		Emerging Advances in Mathematical and Physical Sciences	A study on spread of Corona virus in India	Walnut Publication , Bhubaneswar (Odisha), India	2020	9789390261673
	Lexicon International Publishers	COVID-19 : The Clinical Management	Covid-19 : A Mathematical Approach	Lexicon International Publishers	2021	9788194914709
(c) Invited as Resource Lectures Person/Examiner/Expert						
Resource person	Detail of Event	Title of Lecture	Date	Institution		
-	-	-	-	-		
(d) Seminars/Conferences/Workshops Organized						
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(e) Projects (With Title, Year, Grants, Funding Agency and Collaborations)						
Year	Name of Project	Funding Agency	Amount	Duration		
				From	Till	
-	-	-	-	-	-	
(f) Administrative Positions/Assignments Held						
Post	Organization	Duration				
		From		To		
-	-	-		-		
(g) Seminar/Conference Presentations						

1) Poster presentation on “Theoretical Analysis of Thermal Conductivity of Nanofluids ” in International e-Conference on "Recent Trends in Advancement of Mathematical and Physical Sciences"

2) A research paper entitled “A study on spread of the corona virus in India” in International E-Conference on Emerging Advances in Mathematical and Physical Sciences (IECEAMPS-2020)

(h) Memberships of Academic/Professional Bodies

Life member of “The Indian Science Congress Association”

(i) Participation in Community Service / Exchange Programme / Consulting Activity

(j) International Academic Exposure

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(k) Any Other Details

Signature of Faculty Member