



Faculty Profile on University Website

www.mjpru.ac.in

Title	Prof.	First Name	Madan	Last Name	Lal	Photograph
Designation		Professor				
Department		Applied Mathematics				
Address	Campus	Dept. of Applied Maths., Basic Science Building.				
	Residence	8-B.C. Bank Colony, Surkha, Bareilly.				
Mobile No.		9456207701 9897755148 (WhatsApp Only)				
Email ID		Personal	madan.mjpru@gmail.com			
		University Domain	madan.lal@mjpru.ac.in			
Educational Qualifications (Graduation Onwards)						
Course/Degree		Institution		Year	Details/Thesis Topic/Subjects	
B.Sc.		M.J.P.R.U. Bareilly		1995	Subjects: PCM	
M.Sc.		M.J.P.R.U. Bareilly		1997	Subject : Mathematics	
Ph.D.		M.J.P.R.U. Bareilly		2003	Thesis Topic: “Some Problems on Hydrodynamics and MHD Flows.”	
Career Profile						
Organization / Institution		Designation		Duration	Nature of Duties	
Dept. of Mathematics, Bareilly College, Bareilly.		Assistant Professor (Contractual)		1997-1998	Academic and Research	
Dept. of Applied Mathematics, Faculty of Engg. & Tech., MJPRU, Bareilly.		Assistant Professor (Contractual)		1998-2007	Academic and Research	
Dept. of Applied Mathematics, Faculty of Engg. & Tech., MJPRU, Bareilly.		Assistant Professor		2007- 2019	Academic, Research and Administrative	
Dept. of Applied Mathematics, Faculty of Engg. & Tech.,		Associate Professor		2019- 2022	Academic, Research and Administrative	

MJPRU, Bareilly.									
Dept. of Applied Mathematics, Faculty of Engg. & Tech., MJPRU, Bareilly.		Professor	2022-Continuing	Academic, Research and Administrative					
Research Interests / Specialization									
Fluid Mechanics, Magnetohydrodynamics, Bio-Mathematics (Blood flow in artery), Heat Transfer, Nanofluids, Magnetic Turbulence, Drug Targetting									
Research Experience in Years : 28									
No of Research Scholars Successfully Guided									
Name of Programme	Awarded		Under Supervision						
Ph.D.	03		08						
M.Phil.	01		Nil						
M.Sc. Dissertation	55		10						
Teaching Experience (Subjects/Courses Taught) : 29 years									
1997-1998 : Complex Analysis , Differential Equations , Matrices , Vector 1998-2003 : Engineering Mathematics- I , Engineering Mathematics- II , Operations Research 2003-2026 : Modern Algebra , Topology , Differential Geometry and Tensor Algebra , Fluid Dynamics, Mathematical Statistics.									
Publications /Academic Activities (Numbers Only)									
Books & Monographs (Single Author)	-	Research Papers Published in International Journals	30	Papers Presented in Seminars/ Conferences	09	Seminars/ Symposium Organized	1	Research Projects (Completed)	1
Books (Co-authored)	6	Research Papers Published in Other Journals	5	Seminar/ Conferences Attended	16	Workshops/FDPs attended	14	Research Projects (Ongoing)	2
Books (Edited)		Articles Published in Popular For a, e.g., Websites, Blogs, Newspapers, Magazines etc.	-	Sessions Chaired in Seminars/ Conferences	6	Membersh ip of Academic/ Profession al Bodies	6	Developm ent of e-content on UPHE Digital Library	16
Chapters in Edited Books	8			Resource Lectures Delivered	6				

(33) Papers Published in UGC Care Listed /Indexed/ Peer Reviewed Journals				
S. No	Year of Publication	Title	Name of Journal	ISSN No
1.	2001	Study of Unsteady flow of an electrically conducting viscous fluid under the influence of an arbitrary time varying pressure gradient.	Bulletin of Pure and Applied Sciences, Vol.20E (No.1), 47-50.	0970-6577
2.	2003	Velocity character of two Rivlin-Ericksen fluids.	Bulletin of Pure and Applied Sciences, Vol.22E(No.2), 335-339.	0970-6577
3.	2010	Flow of Viscous Conducting Fluid Through Triangular Tube.	Journal of Computer & Mathematical Sciences, Vol.1(3), 274-277.	2319-8133
4.	2011	Heat Transfer in Magnetohydrodynamics.	Journal of Computer & Mathematical Sciences, Vol.2(1),153-158.	2319-8133
5.	2011	MHD Flow of a Dusty Fluid.	Journal of Computer & Mathematical Sciences, Vol.2(2), 352-357.	2319-8133
6.	2013	Study of Magnetohydrostatic Problems in Force Free Field.	Journal of Computer & Mathematical Sciences, Vol.6(12), 460-464.	2319-8133
7.	2015	Free Convective MHD Flow Through Porous Media	SRMS Journal of Mathematical Sciences, Vol. 2(1), 56-64.	2395-725X
8.	2016	A Study on Unsteady Dusty Viscous Fluid Flow Through A Circular Pipe Under the Influence of an Uniform Transverse Magnetic Field	Journal of Computer & Mathematical Sciences, Vol. 7(12), 710-715.	2319-8133
9.	2017	Mathematical Analysis on Blood Flow in Stenotic Inclined Artery.	International Journal of Advance Research and Innovation, 55-57.	2347-3258
10.	2017	Mode to Mode Energy Transfer in Magneto- hydrodynamic Turbulence.	International Journal of Advance Research and Innovation, 52-54.	2347-3258
11.	2017	Unsteady Flow of Electrically Conducting Viscous Fluid through a Rectangular Channel.	Journal of Computer & Mathematical Sciences, Vol. 8(12), 837-840.	2319-8133
12.	2017	Flow of Two Immiscible Visco-Elastic Fluids Between Parallel Plates.	Parishodh Journal, Vol. 6(1), 26-31.	2347-6648
13.	2017	Analytical Study of MHD Thermoconvective Waves Through its Propagation	SRMS Journal of Mathematical Sciences, Vol. 3(1), 1-6.	2394-725X
14.	2018	Computational and Theoretical Fluid Dynamics Non-linear Energy Transfer in Magnetized Plasma	International Journal of Pure and Applied Mathematics, Vol. 118, No. 22.	1314-3395

15.	2018	Energy Decay of MHD Turbulence for Five-point Correlation	Journal of Computer and Mathematical Sciences, Vol. 9(10).	2319-8133
16.	2018	Investigation of non-Newtonian Blood Flow Characteristics through an Overlapping Stenosed Artery with Variable Viscosity.	Journal of Computer & Mathematical Sciences, Vol. 9(11), 1795-1802.	2319-8133
17.	2019	Unsteady Flow of a Dusty Gas through a Horizontal Pipe with Time Varying Pressure Gradient.	Int. J. of Innovative Technology and Exploring Engineering, Vol. 9(3), 627-631.	2278-3075
18.	2020	Natural Convection MHD Effect on Heat Transfer in Vertical Cylinder	Int. J. of Innovative Technology and Exploring Engineering, Vol. 9(4). 237-240.	2278-3075
19.	2020	Slip Velocity Effect on Blood Flow through a Multi – Irregular Constricted Artery.	Int. J. of Innovative Technology and Exploring Engineering, Vol. 9(4).1969-1972.	2278-3075
20.	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
21.	2021	Suspension Model Of Fluid Particle For Blood Flow Through Balloon Catheterized Elliptic Shaped Stenosed Artery	Bioscience Biotechnology Research Communications, Vol. 14(5), 343-348.	0974-6455
22.	2021	Numerical Study of Magnetohydrodynamic Flow of Dusty Fluid Through Different Channels	Communications in Mathematics and Applications, Vol. 12(4), 815-824.	0975-8607
23.	2022	A Mathematical Model of Blood Flow in a Multi-irregular Stenosed Artery in Presence of Uniform Magnetic Field	International Journal of Biology, Pharmacy & Allied Sciences, Vol. 11(3),1394-1406.	2277-4998
24.	2024	Computational investigation of Brownian motion and thermophoresis effect on blood based Casson nanofluid on a non-linearly stretching sheet	Journal of Advanced Research in Numerical Heat Transfer, Vol. 18 (1), 49-67.	2735-0142
25.	2024	Computational investigation of Brownian motion and thermophoresis effect on blood based Casson nanofluid on a non-linearly stretching sheet with Ohmic and viscous dissipation effects	Computer Modeling in Engineering and Sciences, 141(2)	0304-8853
26.	2024	Computational hemodynamics of Sisko-blood doped with gold and silver nanoparticles in a stenosed artery with porous walls	Accepted for Publication in “Numerical Heat Transfer, Part A : Applications”	1521-0626
27.	2024	Computational investigation of Sisko model for gold-blood	Submitted in “Journal of Advanced Research in Fluid Mechanics and	2289-7879

		nanofluid with thermal analysis	Thermal Sciences”	
28.	2024	Mathematical Modeling of Unsteady Magnetohydrodynamic Casson Blood Flow Doped With Single and Multi-walled Carbon Nanotubes (CNTs) Using A Fractional Derivative Formulation	Submitted in “ZAMM – Journal of Applied Mathematics and Mechanics”	0044-2267
29.	2024	Computational Hemorheology of Blood Flow with TiO ₂ Nanoparticles over a Non-Linearly Stretching Sheet under Magnetohydrodynamics.	JP Journal of Heat and Mass Transfer, 37(5), 701-710	0973-5763
30.	2025	Numerical Simulation of Blood Flow Dynamics in a Stenosed Artery Enhanced by Copper and Alumina Nanoparticles	Computer Modeling in Engineering and Sciences, 142(2)	1433-3058
31.	2025	Impact of gold and silver nanoparticles injected in blood with viscous dissipation	Computer Methods in Biomechanics and Biomedical Engineering, Vol. 28(8), 1373-1397	1476-8259
32.	2025	Heat and Flow Characteristics of Magnetohydrodynamic TiO ₂ -Blood Sisko Nanofluid over a Non-Linearly Stretching Surface with Thermal Radiation Effect	CFD Letters, Vol. 17(12), 46-62	2811-3969
33.	2026	Computational Analysis of Soret and Dufour Effects on Magnetohydrodynamic Thermo-Solutal Flow of an Oldroyd-B Nanofluid from a Stretching Sheet.	Advanced Engineering Sciences, Vol. 58(2), 1384-1406	2096-3246
34.	2026	Magneto-hemodynamic Analysis of Unsteady Hybrid Ag-Au Nanoparticle Mediated Blood Flow Through an Irregular Symmetric Stenosed Artery.	Advanced Engineering Sciences, Vol. 58(2), 1463-1489	2096-3246
35.	2026	Anomalous Dissipation in Compressible Flows with Controlled Roughness: A 1D Fractal Field Test of the Duchon-Robert Framework.	Advanced Engineering Sciences, Vol. 58(2), 1311-1327	2096-3246

b) Chapters in edited books

Publication		Title of the Book	Title of the Chapter	Name & Address of Publisher	Year	ISBN
National	International					
MRI Publication Pvt. Ltd.			Free convective MHD	MRI Publication Pvt. Ltd.,	2015	2394-725X

			flow through porous media	Uttar Pradesh		
	International Journal of Advance Research and Innovation	Modern Trends in Analytical and Environmental Physics	Mathematical Analysis on blood flow in stenotic artery	International Journal of Advance Research and Innovation	2017	2347-3258
	International Journal of Advance Research and Innovation	Modern Trends in Analytical and Environmental Physics	Mode to mode energy transfer in magneto hydrodynamics turbulence	International Journal of Advance Research and Innovation	2017	2394-725X
SRMS Journal of Mathematical Sciences			Analytical study of MHD thermocoupled waves through its propagation	SRMS Journal of Mathematical Sciences, Bareilly	2017	2394-725X
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	978939026167 3
	Lexicon International Publishers	COVID-19 : The Clinical Management	Covid-19 : A Mathematical Approach	Lexicon International Publishers	2021	9788194914709
	Lexicon	COVID-19 :	An	Lexicon	2021	9789391271114

	International Publishers	Vaccination & Its Outcome	Overview of Vaccine of Different Diseases	International Publishers		
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(c) Books published

Title of Book	Name of Publisher	Year	ISBN
A Textbook of Differential Calculus	Students' Friends & Company	2021	978-93-82933-98-4
A Textbook of Integral Calculus	Students' Friends & Company	2021	978-93-82933-7-7
A Textbook of Geometry	Krishna Publication	2022	978-93-91152-05-5
A Textbook of Mathematical Methods	Krishna Publication	2022	978-93-94511-05-7
Textbook of Mechanics	Krishna Publication	2023	978-93-94511-94-1
Textbook of Operations Research	Krishna Publication	2024	978-81-19804-08-5

(d) Research Projects

Project Title	Granted By	Reference No.	Duration	Amount Sanctioned
A comprehensive analysis of blood based carbon nanotubes under magneto hydrodynamics	U.P. State Govt.	G.O. 47/2021/606/सत्तर-4-2021-4(56)/2020	2021-24	Rs. 3 lakhs
Computational Fluid Dynamics under "Center of Excellence"	U.P. State Govt.	G.O. 78/2024/1015/सत्तर-4-2024-001-70-4002(002)/4/2023	2024-26	Rs. 9 lakhs 40 thousand
Optimization of Fluid Flow under the Effect of Magnetic Field	CST-U.P.	Project Id: 4741	2025-2027	Rs. 13 lakhs 36 thousand

(e) Seminars/Conferences/Workshops Organized

Symposium on "Wavelet and its Applications in Engg. Problems" has been organized during 20-21 Dec. 2015.

(f) Administrative Positions/Assignments Held

Post	Organization	Duration	
		From	To
ADSW	MJPRU	2008	2018
		2020	Continuing
Co-ordinator	Training and Placement Cell, MJPRU, Bareilly.	2013	2014
Head/	Department of Applied Maths,	2018	2023

Incharge	MJPRU, Bareilly.		
Proctor, Basic Science	MJPRU	2022	Continuing
Head	Department of Applied Maths, MJPRU, Bareilly.	2023	Continuing

(f) Seminar/Conference/Workshops/FDPs Attended/Presentations

1. A research paper entitled "Stability of a Viscous Flow in Porous Medium" has been presented in 99th Indian Science Congress, during Jan. 3-7, 2012.
2. Participated in 99th Indian Science Congress held at KIIT University, during Jan. 3-7, 2012.
3. Participated in National Seminar on "Vision 2020: Quality Education in Pharmacy and Its Challenges" organized by SRMS College of Engineering & Technology, (Pharmacy) Bareilly held on 5th February, 2012.
4. A research paper entitled "Steady Plane MHD Flow Through Porous Media." has been presented in National Conference organized by Hindu College Moradabad, during Feb. 25- 26, 2012.
5. Successfully completed UGC Sponsored Orientation Programme organized by Aligarh Muslim University, Aligarh during 13th March-11th April, 2012.
6. Successfully completed UGC sponsored Subject Refresher Course in Environmental Studies organized by Aligarh Muslim University during 1st-19th May, 2012.
7. Participated in International Conference on Recent Trends in Climate change researches vis-à-vis Biodiversity held at M. J. P. Rohilkhand University, Bareilly during 3rd-4th December, 2012.
8. Attended a Oneweek International Workshop under Faculty Development Programme on "Futuristic Materials: Characterization, Properties & Applications in Technology sponsored by World Bank under TEQIP II during 17th-22nd July, 2014.
9. Participated in Faculty Development Programme on "Environmental Impact Assessment" during 26th-28th March, 2015.
10. Participated in Symposium on "Wavelet and Its Applications in Engineering Problems" organized by Faculty of Engineering and Technology, M. J. P. Rohilkhand University, Bareilly under TEQIP scheme during 20th-21st December, 2015.
11. A research paper entitled "Analytical Study of MHD Thermo-Convective Waves Through its Propagation." has been presented in 3rd National Conference Organized by SRMS College of Engg. & Technology, during Jan.22-23, 2016.
12. A research paper entitled "Free Convective MHD Flow Through Porous Medium" has been presented in the National Conference organized by SRMS College of Engg. & Technology Bareilly, during Jan.22-23, 2016.
13. Attended One Week Short Term Course/Workshop on "Microwave & Wireless Communication" organized by Department of Electronics & Communication, Faculty of Engineering and Technology, M. J. P. Rohilkhand University, Bareilly during 29th March-03rd April, 2016.
14. A research paper entitled "Mathematical Analysis on Blood Flow in Stenotic Inclined Artery" has been presented in Nation conference organized by Hindu College Moradabad, during Oct.17-18,2016.
15. A research paper entitled "Analytical Study of MHD Thermo-Convective Waves Through its Propagation" has been presented in the National Conference organized by SRMS College of

Engg. & Technology Bareilly, during July.18-19,2017.

16. A research paper entitled “Non-Linear Energy Transfer in Magnetized Plasma Turbulence” has been presented in the National conference organized by Vardhaman College Bijnor, during Feb. 24-25, 2018.
17. Attended an International Workshop on “Youth Empowerment through Skill Development” organized by Department of Mechanical Engineering, M. J. P. Rohilkhand University, Bareilly held on 09th April, 2018.
18. Successfully completed Special Summer School in “Basic Sciences” organized by Aligarh Muslim University during 23rd June-13th July, 2018.
19. Participated in Three Days Workshop on “Research Methodology and Data Analytical Tools” organized by Faculty of Engineering and Technology, M. J. P. Rohilkhand University, Bareilly during 23rd-25th January, 2019.
20. Participated in National Conference on “Skill Development in India: Challenges and Opportunities” organized by Department of Humanities, M. J. P. Rohilkhand University, Bareilly during Feb. 4-5, 2019.
21. Participated in Workshop on “Revised Process of NAAC Assessment & Accreditation and Total Quality Management in Higher Education” organized by M. J. P. Rohilkhand University, Bareilly during 29th-30th March, 2019.
22. Participated in Training Programme on “Academic Leadership” organized by Department of Business Administration, M. J. P. Rohilkhand University Campus, Bareilly during 27th-30th April, 2019.
23. Attended national level Faculty Development Programme on “Research Methods and Data Analysis using SPSS & AMOS” organized by M. J. P. Rohilkhand University, Bareilly during 27th Jan.-01st Feb, 2020.
24. Participated in 5th International Conference on Academic Research in Engineering, Management and Information Technology organized by Faculty of Engineering & Technology, M. J. P. Rohilkhand University, Bareilly during 01st-03rd Feb., 2020.
25. Participated in MHRD sponsored TEQIP Faculty Development Programme on “green Chemistry” organized by Department of Chemical Engineering, M. J. P. Rohilkhand University, Bareilly during 25th Feb-29th Feb, 2020.
26. A research paper entitled “A Study on Spread of Corona Virus in India” has been presented in the International E- conference organized by Hindu College Moradabad, during Jun. 28-30, 2020.
27. Successfully completed AICTE-ISTE approved Orientation/Refresher Programme on “Innovations in Management” organized by M. J. P. Rohilkhand University, Bareilly during 16th - 22nd March, 2021.
28. Successfully completed One Week Faculty Development Programme on “Open-Source tools for Research” organized by Ramanujan College, University of Delhi during 24th-30th Aug., 2021.
29. Participated in National Workshop on “Recent Updates in Mechanical Engineering” organized by Department of Mechanical Engineering, Faculty of Engineering and Technology, M. J. P. Rohilkhand University, Bareilly held on 26th March, 2022.
30. A research paper entitled “Eco-conscious Analysis of MHD Oldroyd-B Nanofluid Flow with Soret and Dufour Effects for Sustainable Polymer Processing” has been presented in the International Conference on “Environment and Society” organized by GESA held at Jabalpur during 10-11 May 2025.

(g) Sessions Chaired/ Invited Lecture

1. Chaired the session in National Conference on “Modern trends in Analytical and Environmental Physics” organized by Department of Physics, Hindu College, Moradabad during 17th -18th Oct., 2016.
2. Chaired the session in International Conference on “Emerging Advances in Mathematical and Physical Sciences” organized by Department of Mathematics & Physics, Hindu College, Moradabad during 28th -30th June, 2020.
3. Chaired a session in International Conference on “Pure and Applied Mathematics 2023” sponsored by “Scientific and Engineering Research Society” organized by M. D. university, Rohtak held on 14th March, 2023.
4. Delivered an invited talk on “Mathematics in Action, Applications of Mathematics” in an International Conference on “Frontiers in Pure and Applied Sciences” organized by KCMT, Bareilly on 05 April, 2024.
5. Delivered an invited talk on “Mastering Mathematics Strategies for Solving Question Papers” in an International Conference organized by Lotus Institute, Bareilly held on 25 May, 2024.
6. Chaired a session in International Conference on “Mathematics and its Applications in Science and Technology” organized by SRMS College of Engineering and Technology, Bareilly during 30-31 August, 2024.
7. Delivered an invited talk on “Career Opportunities after 12th” in “Vigyan Jyoti” Programme organized by Jawahar Navodaya Vidyalaya on 08 October, 2024.
8. Delivered an invited talk on “History and Recent Trends of Mathematical Science and Engineering” in a seminar organized by KCMT Campus 2, Bareilly on 05 December, 2024.
9. Chaired a session in International Conference on “Environment and Society” organized by Glocal Environment and Social Association (GESA) held at Jabalpur, Madhya Pradesh during 10-11 May, 2025.
10. Delivered an Invited talk on “Eco-conscious Analysis of MHD Oldroyd-B Nanofluid Flow with Soret and Dufour Effects for Sustainable Polymer Processing” in International Conference on “Environment and Society” organized by Glocal Environment and Social Association (GESA) held at Jabalpur, Madhya Pradesh during 10-11 May, 2025.
11. Chaired a session in International Conference on “Environment and Society” organized by Glocal Environment and Social Association (GESA) held at Lucknow, Uttar Pradesh during 06-07 December, 2025.
12. Delivered an Invited talk on “Nanofluids for a Warming World: Enhancing Heat Transfer for Sustainable Cooling” in International Conference on “Environment and Society” organized by Glocal Environment and Social Association (GESA) held at Lucknow, Uttar Pradesh during 06-07 December, 2025.

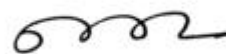
(h) Awards and Achievements

Name of Award	Awarding Agency	Year
CSIR-NET Junior Research Fellowship	CSIR	2001
Teacher’s Day Award	M. J. P. Rohilkhand University, Bareilly	2021
Appreciation Award for Research Project	M. J. P. Rohilkhand University, Bareilly	2022
Certificate of Excellence in Peer Review	Asian Journal of Pure and Applied Mathematics	2023
Certificate of Excellence in Peer Review	B P International Publisher	2024

Certificate of Recognition as Editor's Choice Article		Journal of Advanced Research in Numerical Heat Transfer (Semarak Ilmu Publishing)	2024	
Certificate of Excellence in Peer Review		Asian Journal of Probability and Statistics	2024	
Senior Scientist Award		The Executive Council of GESA	2025	
Certificate of Excellence in Peer Review		Asian Journal of Advanced Research and Reports	2025	
Certificate of Excellence in Peer Review		Asian Research Journal of Mathematics	2025	
Human Excellence Golden Award		The American University, U.S.A.	2025	
(i) e-content developed				
Course	Semester	Topic Name	Keywords	Content type
M.Sc.	IV	Mathematical Statistics	Probability Theory, Bayes Theorem, Random Variable, Mathematical Expectation, MGF, CGF, Law of Large Numbers	PowerPoint Presentation
M.Sc.	IV	Fluid Dynamics	Fluid, Boundary Surface	PowerPoint Presentation
M.Sc.	I	Topology	Topological space, Homeomorphism, Compactness, Countable Space	PowerPoint Presentation
M.Sc.	I	Advanced Abstract Algebra	Group, Ring, Field Extension	PowerPoint Presentation
(j) Memberships of Academic/Professional Bodies				
1. Member of "Board of Studies" from 2008-present in Department of Applied Mathematics.				
2. Convener of Board of Studies from 2016-22 in Department of Applied Mathematics.				
3. Member of "Faculty Board, M. J. P. Rohilkhand University, Bareilly" since 2021.				
4. Member of "Academic Council, M. J. P. Rohilkhand University" since 2023.				
5. Life member of "Indian Science Congress Association" Kolkata since 2012.				
6. Life member of "Indian Mathematical Society" since 2018.				
7. Life member of "Editorial Board, Lexicon International Publisher" since 2023.				
(k) Contribution in Examinations				
1. CS/ACS in M. J. P. R. U. Academic Examinations 2011, 2012, 2013, 2015, 2016, 2023, 2024.				
2. Co-ordinator/Member of Flying Squad in M. J. P. R. U. Academic Examinations 2021, 2022, 2023, 2024.				
3. District Co-ordinator/Observer in B.Ed. Entrance Examinations 2011, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025.				
4. District Co-ordinator/Observer in M.Sc. Entrance Examinations 2015, 2016, 2017, 2018, 2019, 2020.				
5. District Co-ordinator/Observer in LLB Entrance Examinations 2021, 2023.				
6. Co-ordinator/Assistant Co-ordinator in Central Evaluation of M. J. P. R. U. in 2009, 2010, 2011, 2015, 2016, 2017, 2018, 2022, 2023.				
7. Expert/DOR Nominee/VC Nominee in Interviews of Ph.D. Admissions in M. J. P. R. U. in year 2022, 2023.				

(k) Any Other Details

1. Expert/VC Nominee for the selections of Principals and Assistant Professors at CSJM University Kanpur and M. J. P. Rohilkhand University, Bareilly.
2. Expert/VC Nominee for the selections of Principals and Assistant Professors at M. J. P. Rohilkhand University, Bareilly.
3. Observer in Management Election Committee of various colleges of M. J. P. R. U., Bareilly in years 2018 and 2023.
4. Member for “Inspection of Colleges for Recognition” in years 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025.
5. External member of Board of Studies, Dr. Hari Singh Gour Vishwavidyalaya, Sagar (M.P.) in years 2023 and 2024.
6. Expert in Selection Committee of Chhattisgarh Public Service Commission in years 2015, 2016 and 2018.
7. Expert in UPSC, UPPSC, UKPSC & CGPSC Exams/Interviews.
8. Reviewer of International Research Journal “Physics of Fluids”.
9. Time-Table Incharge of F.E.T., MJPRU, Bareilly.
10. Expert to evaluate the research papers and theses of the students of MJPRU.
11. Course-Work Co-ordinator of Pre-Ph.D. in Mathematics during 2018 and 2021.



Signature of Faculty Member