CURRICULUMVITAE

DR. MANISH KUMAR MISRA

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OBJECTIVE

To be an integral part of a highly professional and ethical organization and to contribute towards its success, profitability and growth through my result-oriented approach that is vital for my development as a professional.

EDUCATIONAL QUALIFICATION

- **Ph.d** : Singhania University , Pacheri Bari ,Rajastan.

  Subject : Mathematics

  Research Topic : "Some Results On Common Fixed Point Theorems In Metric Space".

- **M.Sc** (Math) passed in 2005 with Ist Division form Bundelkhand University, Jhansi

PROFESSIONAL QUALIFICATION

- Post Graduate Diploma in Computer Application (PGDCA) Passed in 2004 from APEXCOMPUTECH.

- Professinal Diploma In Web & Software Engineering (PDWSE) Passed from F-TEC.

WORK EXPERIENCE

Presently working as Assistant Professor in **Raj Kumar Goel Institute of Technology Ghaziabad**   on Rs. 49500 per month.

Sience   - **18th July 2005 to till Date**.

ACADEMIC ENHANCEMENT

- Paper Published

- **Manish Kumar Mishra   and** D. B. Ojha, "An application of Fixed Point Theorems in Fuzzy Metric Spaces", International Journal of Advanced Engineering and Applied Research (IJAEST) ,Vol No. 1, Issue No. 2, 123 – 129.

- **Manish Kumar Mishra   and** D. B. Ojha, "Fixed Points Theorems on Three Metric Spaces", International Journal of Advanced Engineering and Applied Research (IJAEST). Vol No. 1, Issue No. 2, 130 – 134.

- **Manish Kumar Mishra   and** D. B. Ojha, "Related Fixed Points Theorems on Three Metric Spaces", International Journal of Advanced Engineering and Applied Research (IJAEST),   Vol No. 2, Issue No. 1, 104 – 107.

- D. B. Ojha and **Manish Kumar Mishra,***" An application of fixed point theorem for s-Convex function", International Journal of Engineering Science and Technology Vol. 2(8), 2010, 3571-3575.

- D. B. Ojha **, Manish Kumar Mishra** and U. Katoch **"** A common fixed point theorem satisfying Integral type for occasionally weakly compatible maps" , Research Journal of Applied Sciences, Engineering and Technology 2(3): 239-244, 2010.

- D. B. Ojha ,**Manish Kumar Mishra,"** Some results on Common Fixed Point of Multivalued Generalized ɸ-Weak Contractive Mappings in Integral type inequality**".** Research Journal of Applied Sciences, Engineering and Technology 2(4): 387-395, 2010.

- **Manish Kumar Mishra** and D. B. Ojha **"*A Common Fixed Point Theorem in M-fuzzy Metric Spaces Satisfying Integral Type Implicit Relations".*** Research Journal of Applied Sciences, Engineering and Technology 2(5): 418-421, 2010.

- **Manish Kumar Mishra and** D. B. Ojha, " Fixed point Results In Tricorn & Multicorns of Ishikawa Iteration With s- convexity". International Journal of Advanced Engineering and Applied Research (IJAEST), Vol No. 2, Issue No. 2, 156 - 159.

- **Manish Kumar Mishra and** D. B. Ojha, "Some common fixed point results in relative superior Julia sets with Ishikawa iteration and s- convexity.". International Journal of Advanced Engineering and Applied Research (IJAEST) Vol No. 2, Issue No. 2, 174 - 179.

- D. B. Ojha and **Manish Kumar Mishra,***"* On Greguˇs Type Common Fixed Point For Four Subcompatible Maps In A Metric Space Satisfying Integral Type Inequality", International Journal of Mathematical Sciences and Engineering Applications Vol. 5 No. I 2011, 1-9.

- **Manish Kumar Mishra and** D. B. Ojha, "Fixed Points theorem in Fuzzy Metric Space for Weakly Compatible Maps Satisfying Integral Type Inequality, International journal of applied engineering research, Dindigul Vol. No. 1, 2010.

- **Manish Kumar Mishra and** D. B. Ojha, "A View on Fixed Point for More General Occasionally Noncommuting Mappings" International journal of computer technology and application, vol. 1(1) , 2010, 8-10.

- **Manish Kumar Mishra and** D. B. Ojha, " Some common fixed Point Theorems for a pair of non expensive mapping in generalized Exponential convex metric space**",** International journal of computer technology and application, vol. 1(1),2010,33-37.

- **Manish Kumar Mishra and** D. B. Ojha**,"** A common fixed point theorem in a cone metric space satisfying integral type inequality", International journal of mathematical sciences and engineering applications, vol. 5(1)2011.

- **Manish Kumar Mishra and** D. B. Ojha **, "**A common fixed point theorem for pairs of subcompatible   near-contractive mappings satisfying Integral type inequality", Oriental Journal of Mathematical Sciences. Volume 4, Number 1, 2010, 51-58.

- **Manish Kumar Mishra   and** D. B. Ojha , "On Common Fixed Point Theorem in Fuzzy Metric Spaces Satisfying Integral Type Inequality", Research Journal of Applied Sciences,Engineering and Technology, Vol. 2(8): 727-733, 2010.

- D. B. Ojha and **Manish Kumar Mishra,** "Some result on Common Fixed Point Theorem for a Pair of Asymptotically Nonexpansive Mappings in Generalized s-Convex Metric Space". 'ARPN Journal of Engineering and Applied Sciences, vol. 6(5),2011.

- D. B. Ojha and **Manish Kumar Mishra**." An application of fixed point theorem for Exponential Convex function" International Journal of Applied Engineering Research (IJAER) Volume 4, number 4 (2011), pp.351-358.

- **Manish Kumar Mishra**, "Fixed point theorem on three complete and compact metric spaces satisfying contractive condition of Integral type'", World Applied Programming. Vol(2), No.(1), January 2012,1-6.

- Paper Accepted

- D. B. Ojha and **Manish Kumar Mishra,** *"* A Common Fxed Point Theorem For Pairs Of Subcompatible Mapping Satisfying Integral Type Inequality" , Journal of Applied Sciences Research'.

- **Manish Kumar Mishra and** D. B. Ojha, *"Common Fixed Point of Multivalued Generalized phi-Weak Contractive Mappings in Integral type inequality"*, International Journal of Computational Science and Mathematics.

- **Manish Kumar Mishra   and** D. B. Ojha, "Some Fixed Point Theorem in Polish Spaces with Integral type**",** International journal of applied engineering research, Dindigul.

- **Manish Kumar Mishra   and** D. B. Ojha, "A Generalized Nadler's fixed point theorem   in metric space satisfying integral type inequality", **Advances in Fixed Point Theory.**

- Paper Communicated

- **Manish Kumar Mishra   and** D. B. Ojha , "Fixed Point Theorem On Generalized Fuzzy Metric Spaces Satisfying Integral Type Inequality", International Journal of Mathematics and Statistics.

Reviewer of many international Journals for the subject of Mathematics

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International Journal Reviewer

- Word Applied Science Journal (WASJ).
- Journal of Scientific and Mathematical Research (JSM).
- Bulletin of Calcutta Mathematical Society.
- Maejo International Journal of Science and Technology (MIJST).
- International Journal of Nonlinear Science (IJNS).
- Journal of Engineering Science and Technology (JESTEC).

BOOK CO- AUTHOR

- **Title -** " **Computer fundamental and programming**" Sun India publications Darya Ganj New Delhi.

- **Title -** " **Computer Application in management "**Sun India publications Darya Ganj New Delhi.

MEMBERSHIP

- Membership of the Computer Science Teaching Association.

- Membership of the International Association of Engineers

- Membership of the International Association of Online Engineering (IAOE).

- Membership of the European Association of Software Science and Technology (EASST).

- Membership of International journal of applied engineering research, Dindigul.

- Membership of International Association of Computer Science and Information Technology.

- Membership of International Association of Computer Science and Information Technology.

- Membership of The Society of Digital Information and Wireless Communications.

- Membership of Journal of Convergence Information Technology.

- Membership of American Concrete Institute (ACI).

WORKSHOPS

- Attended two days workshop in MATLAB & its application held on Feb 12-13, 2009.

- Attended workshop on " AGILE SOFTWARE DEVELOPMENT ETHODOLOGY" held on MAY 03, 2008.

- Attended AICTE sponsored two days National Seminar on "Academia-Industry Interface in Pharmaceutical   Sector" held on October 23-24,2010.

- Attended Comission for Scientific and Technical Terminology Organising three day Seminar on "Technical Terminology" from April 27-29,2011 at Vigyan Bhawan, New Delhi.

OTHERS

- Worked as Head Examiner In UPTU Evaluation.

- Worked as Group leader of Flying Squad In SEMESTERS EXAMINATIONS OF UPTU Since 2010 – 11.

- Worked as Member Of Flying Squad In EVEN AND ODD SEMESTERS EXAMINATIONS OF UPTU Since 2005 – 06 To 2009-10.

- Worked as Center Controller In SEE-UPTU EXAMINATION Since 2006-07 to 2009-10.

- Worked as Counselor In UPTU Counseling 2005-06 To 2009-10 In Raj Kumar Goel Institute Of Technology, Ghaziabad.

- Committee Member of Anti Ragging And Disciplinary Committee Of Department From 2005 To Till Now.

- Counselor of First Year Students Since 2005 To Till Now.

- Member of Software development Team to "Solve The Attendance Compilation Problems".

COMPUTER PROFICIENCY

Operating Systems : Windows 9x, XP Professional.

Packages   : MS-OFFICE, Dream weaver, Tally6.3 &5.4, MS-Access.

Software Languages:C++, Html, JavaScript, VB, Orecal 9i(pursuing).

INDUSTRIAL TRAINING

- Three year Full Term Apprentice in TELCO Lucknow.

- Operating knowing : Milling, Turning, Grinding.

PERSONAL DETAILS

Father's Name   :   Rameshwar Prasad Misra

Mother's Name   :   Vijay Laxmi Misra

Date of Birth   :   27- Feb- 1981

Nationality   :   Indian

Sex   :   Male

Language Known   :   Hindi, English

Marital Status   :   Married

Contact Address   :   R.P. Misra (Parivhan Vibhag)
                                Deen Dayal Nagar Khadra,
                                Sitapur Road,Lucknow,U.P.
                                Pin Code:226020

DECLARATION

I hereby declare that the information furnished above is true to the best of my knowledge and belief.

(MANISH KUMAR MISHRA)