

KRISHAN KUMAR (IT DEPARTMENT)

Professional Qualifications: M. Tech (Computer Science and Engineering)

Teaching Experience (in Years): 20 years

Subjects of interest: Pattern Recognition and Artificial Intelligence, Artificial Neural Network

Academic achievements:

1. International Journals(1)

1) Krishan Kumar and DK Pandey, “*Ann Model for Effects of Socio-Metric-Scales on Life Insurance*”, *VSRD International Journal of Computer Science & Information Technology* , Vol. No. 2(6), ISSN No. 2231-2471, June/2012

2. Ms. Tania Bhattacharya, Ms, Vibha, Ms. Niharika and Mr. Krishan Kumar “An Improved Method for Measuring CIBIL Score” *IJESC*, ISSN 2321 3361, Volume 7, Issue No. 4

2. National Journals

1. Vishakha Mishra, Rupali Gupta, Anshul Bhatia, Sankalp Malhotra, Krishan Kumar , “Image Encryption Using DNA and Hyper Chaotic Sequence”, *MANTEC, Journal of Digital Image Processing and Computer Vision* Volume 2 Issue 2

Faculty Development Program/STTP/workshop Organized:

Nil

Faculty Development Program/STTP/workshop attended:

- One day workshop attended on “SciLab” on 03-06-2016 held in IPEC
- One day workshop attended on “CISCO Networking” on 19th Feb-2016 held in IPEC
- One day workshop attended on “Fundamentals of Research Methodology” organized in IPEC on 02 May 2015
- Attended workshop on “Big Data and Hadoop” in 2014 held in Amity, Noida
- Twelve day workshop attended in KEC, Ghaziabad, on “Entrepreneurship development Programme” in 2014
- Three day workshop attended in **I.I.T Kanpur** on System Administrator in 2006
- One day National Seminar held in IPEC Ghaziabad on “CyST2007” in May 2007
- One day workshop on “Agile Software Development Methodology” in May-08 at RKGIT GZB
- One day workshop on “Open source technology” held in IPEC

Honors and Awards Received:

Nil

Supervisory support provided:

1. No. of PhD Supervision: Nil:

2. No. of M Tech Thesis Guided: Completed: Nil:

Membership of professional Societies:

ACME Membership : **6266391**

Name : KRISHAN KUMAR

Designation

Assist. Professor

Qualification

M. Tech. (CSE) (BBDIT , Lucknow)

Area of Interest

Artificial Intelligence, Pattern
Recognition

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Photographs



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