Bhagini Nivedita College

Faculty Details

Title	Mr.	First Name	VIKAS	Last Name	CHAUDHARY	Photograph
Designation	**Associate Professor**					
Address	**Department of Computer Science, B N College, (University of Delhi), New Delhi-110043, INDIA.** **230, SFS, Golden Jubilee Apartments, Pocket-X, Sector-XI (Ext.), Rohini, Delhi-110085, INDIA.**					
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Residence						
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Web-Page						

Educational Qualifications

Degree	Institution	Year
M. Tech (Computer Science & Engineering)	**G J State Technical University, Hissar.**	**1998**

Career Profile

Associate Professor (2012– onwards), BNC, University of Delhi.

Assistant Professor, Stage III (2009–2012), BNC, University of Delhi.

Assistant Professor, Stage II (2004–2009), BNC, University of Delhi.

Assistant Professor, Stage I (1999–2004), BNC, University of Delhi.

Administrative Assignments

Has been Teacher-in-Charge in Computer Department, Deputy Superintendent of Exams, Convenor of various committees of Staff Council, viz, Students Welfare Committee, Students Advisory Committee, Discipline Committee, Cultural Committee, Admission Committee, Alumni Committee, Academic Planning and Reforms Committee, Coordinator, Research Cell, etc.

Areas of Interest / Specialization

Pattern Recognition, ELM

Subjects Taught

DBMS

Research Guidance
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Publications Profile
Publications 7

Publications

1. A Novel SVD and online sequential extreme learning machine based watermark method for copyright protection, July 2017.

2. A Novel Blind Digital Watermarking Based on SVD and Extreme Learning Machine, March 2017.

3. Weighted Extreme Learning Machine for Digital Watermarking in DWT Domain, September 2015.

4. Online Sequential Extreme Learning Machine for watermarking in DWT domain, August 2015.

5. Watermarking of Grayscale Images in DCT Domain Using Least-Squares Support Vector Regression, January 2012.

6.Weighted Extreme Learning Machine for Digital Watermarking in DWT Domain, September 2015.

7. Online Sequential Extreme Learning Machine for watermarking in DWT domain, August 2015.

Conference Organization/ Presentations (in the last three years)

Research Projects (Major Grants/Research Collaboration)

Awards and Distinctions

Received 'Excellent Paper Award' for Weighted Extreme Learning Machine for Digital Watermarking in DWT Domain, September 2015

Association With Professional Bodies

Other Activities