Bhagini Nivedita College
Faculty Details

Title	Mr.	First Name	Nagendra	Last Name		Photograph
Designation		Associate Professor				
Address		Department of Computer Science, BNC, University of Delhi, Delhi - 110043, INDIA				
Phone No Office						
Residence Mobile		356, SFS Flats, Pocket 10, Sector 11, Rohini Delhi - 110085				
		9868342331				
Email		nagendra.bnc@bn.du.ac.in				
Web-Page						

Educational Qualifications

Degree	Institution	Year
PhD	SRM University	Pursuing
PGCGI	IGNOU	2020
MIT	GJU, Hisar	1998
BSc (with Computer Sc.)	Govt. P. G. College, Hisar (KUK)	1996

Career Profile

Associate Professor (2015– onwards), BNC, University of Delhi.

Assistant Professor, Stage III (2010–2015), BNC, University of Delhi.

Assistant Professor, Stage II (2005–2010), BNC, University of Delhi.

Assistant Professor, Stage I (1999–2005), BNC, University of Delhi.

Administrative Assignments

- **Member, Governing Body, Dec 2021- till date, 2004-05.**
- **ICT and Website Coordinator, Sept 2019 – till date.**
- **Member, Committee of Courses & Studies for Under-Graduate, Dept. of Computer Science, DU 2012-2014, 2015- till date.**
- **Nodal Officer, Open Book Examination, June 2021 & Nov-Dec 2021.**
- **Member, Admission Committee, 2021-22.**
- **Member, Time Table Committee, 2021-22.**
- **Deputy Superintendent, Practical Examination, 2014-15.**
- **Deputy Superintendent, Examination, 2011-12.**
- **Member, Faculty of Mathematical Science, 2010-12.**
- **Techer In-charge, Dept. of Computer science, BNC, 2002-04, 2006-08, 2010-12, 2014-16, 2018-20.**
- **Convenor and Member of various committees from 1999-2021.**
- **Curriculum development, Dept. of Computer Science, DU**
    - a) **B.A. (Prog.) Discipline Course – Computer Applications, 2009.**
    - b) **B.Sc. (Program) with Computer Science (Semester System), 2010.**
    - c) **B.Sc. Phy. Sc. CBCS, 2015.**
    - d) **B.A. (Prog.) Computer Science LOCF 2019.**

e)	**B.Sc. (Prog.) LOCF 2019.**
f)	**B.Sc.(H) Computer Science 2019.**

Areas of Interest / Specialization

Machine Learning, Operating System, Computer Networks

Subjects Taught

Operating system, Computer system Architecture, Data Visualization, Computer Networks

Research Guidance

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Publications Profile

Publications

1. *Ram Pal Singh, Neelam Dabas, Vikash Chaudhary and* **Nagendra**, *"Online Sequential Extreme Learning Machine for Watermarking in DWT domain", Neurocomputing*, **n***o.174,* pp.238-249, 2016**. (https://doi.org/10.1016/j.neucom.2015.03.115**).**(Impact Factor: 3.241).**

Conference Organization/ Presentations

1. *Ram Pal Singh, Neelam Dabas, Vikash Chaudhary and* **Nagendra**, *"Weighted Extreme Learning Machine for Digital Watermarking in DWT Domain", in Eleventh International Conference on Intelligent Information Hiding and Multimedia Signal Processing (IIHMSP2015), September 23-26, 2015, Adelaide, Australia.*
2. *Ram Pal Singh***, *Neelam Dabas***, *Vikas Chaudhary and* **Nagendra**, *"Online Sequential Extreme Learning Machine for Watermarking", in International Conference on Extreme Learning Machine (ELM2014), pp.115-124, Singapore.*

Research Projects (Major Grants/Research Collaboration)

2015-16 Synthesis of Thermoelectric Nanomaterials and Their Use in Energy Harvesting, Innovation Project, University of Delhi (Joint PL).

Awards and Distinctions

Best Teacher's Award for the year 2007-2008 by Uday Samajik Saanskritik Manch.

Association With Professional Bodies

Member, Association for Computing Machinery (ACM).
Member, Indian Unit for Pattern Recognition and Artificial Intelligence (IUPRAI).

Other Activities

1. Member, Selection Committee as Subject Expert for appointment of PGT in Dept. of Computer Science, Kerala Sr. Sec. School, Vikaspuri in Sept, 2019.
2. Member, Selection Committee as Subject Expert for appointment of Ad-hoc Lecturer in Dept. of Computer Science, Swami Sharddhanand College in Sept, 2016.
3. Member, Selection Committee as Subject Expert for appointment of Ad-hoc Lecturer in Dept. of Computer Science, Vivekananda College in July, 2016.