

Contact Info

Gopal Sharma B.Tech, M.Tech

E-mail:

gopalapc@cdlu.ac.i n

Department of Computer Science & Engineering

Mb: 8360700047

Gopal Sharma

Assistant Professor Department of Computer Science & Engineering, Faculty of Engineering

Qualification

Degree	University	Year
LLB	CDLU, Sirsa	2018
M.Tech	JRNV, Udaipur	2008
B.Tech	SlIET, Longowal	2004

Teaching Experience

Position	Period
Assistant Professor, CDLU Sirsa	Oct., 2014-
	Current
Assistant Professor, JCDM College of	2006-
Engg. Sirsa	2014
Lecturer, SITM, Rewari	2005-
	2006

Professional Recognition/Awards/Scholarship

- GATE qualified 2010,2011
- UGC NET qualified June 2012
- HTET qualified June 2016

Paper Publications

Implementation On Enhancing Iris Based Security System
Using Edge Detection Mechanism, Volume 10 Issue 01 Jan
2021 ISSN 2319-8354

Workshop/FDP/STP

1. Attended and completed two week Short Term Programme on AICTE Sponsored Summer School On Instructional Planning And Delivery conducted by Education and Educational

- MGT. NITTR Chandigarh from 16/06/2008 to 27/06/2008
- Participated in NPTEL Workshop on National Programme on Technology Enhanced Learning organised by IIT Madras Feb 2014
- 3. Participated in two week ISTE Workshop on Computer Programming conducted by IIT Bombay June 2014
- 4. Participated in two week ISTE Workshop on Computer Networking conducted by IIT Bombay July 2014
- Participated in one week AICTE recognized short term course on *Induction Training Programme* through ICT conducted by NITTTR Chandigarh from 28/04/2014 to 02/05/2014
- 6. Participated in one week AICTE recognized short term course on *Soft Computing Using Sci-Lab* through ICT conducted by NITTTR Chandigarh from 21/07/2014 to 25/07/2014
- 7. Attended One day workshop on *Choice Based Credit System*, CDLU Sirsa, 2016

Conferences/Seminar

- Contributed a paper titled Conceptualizing SPLRR in Wireless Sensor Networks in the AICTE sponsored National Level Conference on IT Research & Applications held in MAIMT Jagadhri ,Nov 2007
- Participated and Presented research paper Implementation of Shortest Path Link Reversal Routing in Wireless Sensor Networks in National Conference organized by JCDMCOE Sirsa Jan 2008