SANGEETA

	Name	**SANGEETA**
	Area	COMPUTER SCIENCE
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Educational Qualifications

B.Tech (Computer Science & Engineering).

M.Tech (Computer Science & Engineering) with 'Honours'.

GATE -2011 , GATE – 2012 , GATE – 2013 Qualified.

UGC- NET Qualified.

Current

Working as Assistant Professor in Department of Computer Science at Central University of Haryana, Mahendergarh.

Area Of Research

Wireless Sensor Networks

Publications

1. "An Intelligent Fuzzy Based Cluster Head Selection for Wireless Sensor Networks" published in Nov-2013, Volume-3 and Issue-11 of IJARCSSE (International Journal of Advanced Research in Computer Science and Software Engineering) [Impact Factor: 2.08].
2. "A novel approach to increase lifetime of WSNs using non-uniform cluster size and sub-clustering" published in Dec-2013, Volume-3 and Issue-12 of IJARCSSE (International Journal of Advanced Research in Computer Science and Software Engineering) [Impact Factor: 2.08].
3. "Prolonged Network Lifetime using sub-clustering in clustered WSNs" at All India Seminar of

IEI held on Feb 25-26, 2013 DCRUST, MURTHAL.

4. "Overview of Trust Based Security in Wireless Sensor Networks" at All India Seminar of IEI held on Feb 25-26, 2013 DCRUST, MURTHAL.

5. "Adaptive Message Guided Audio Steganography using LSB Modifications" at All India Seminar of IEI held on Feb 25-26, 2013 DCRUST, MURTHAL.

Seminar

- Attended All India Seminar of IEI (Institute of Engineers, INDIA) held on Feb 25-26, 2013 at DCRUST, MURTHAL.