

Professional Qualifications:

- PhD (persuing), Uttarakhand Technical university, Dehradun
- M.Tech, GGSIPU, New Delhi
- B.Tech. (CSE), College of Engineering Roorkee, Roorkee

Teaching Experience (in Years): 13 years

Subjects of interest: Data Structure, Design Analysis of algorithm, web technology, operating system, computer organization, Cryptography and network security.

Academic achievements:**1. International Conferences**

- 1) Evaluating the accessibility, usability and security of Hospitals websites: An exploratory study' presented in the 7TH INTERNATIONAL CONFERENCE, CONFLUENCE 2017 held on 12th - 13th January, 2017 at Amity University Uttar Pradesh, Noida, India
- 2) Gaurav Agrawal, Akash Singh, "Debit/ ATM card security based on chaos function and QR code", *IEEE international conference on communication and signal processing (ICCSP 2014)*, Tamilnadu, 2014.
- 3) Gaurav Agrawal, "Embedded Zerotree wavelet based image steganography", National Conference on Emerging Trends in Advanced Computing & Informatics (CICON- 2010), Meerut, 2010

Faculty Development Program/STTP/workshop attended:

- One week TEQIP-II sponsored FDP on Recent Trends in Pattern Analysis and Machine Learning, 11- 15 July 2016 at DTU Delhi.
- One week TEQIP-II sponsored FDP on Nature Inspired Algorithm and their applications (NIATA-2015), 13- 17 July 2015 at DTU Delhi.
- One week TEQIP-II sponsored FDP on Recent advances in pattern reorganization and image processing using soft and evolutionary computing , 7- 11 July 2014 at DTU Delhi.
- Successfully completed five days "Faculty Development Program " on DOT Net Technology from 5th to 9th may 2014.
- Successfully completed one day workshop on advances in operation system at GGSIP university ,Delhi, sponsored by Microsoft on 21 November 2008.
- Successfully completed five days SUN FACULTY Workshop on "JAVA" organized by SUN and NASSCOM at SRMCEM, Lucknow, during 7 june 2007 to 11 june 2007.

Supervisory support provided:

1. No. of M Tech Thesis Guided: Completed:5 Ongoing: 0