




## Faculty Details proforma for DU Web-site

Title	Mr.	First Name	Anjani	Last Name	Kumar	
Designation		Assistant Professor				
Address		Cluster Innovation Centre Rugby Sevens Building, University Stadium University of Delhi, Delhi-110007 <b>Residence:</b> RZ-351 Shivpuri Street No 3, West Sagarpur New Delhi-110046				
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Web-Page		<a href="https://ducic.ac.in">https://ducic.ac.in</a>				
<b>Educational Qualifications</b>						
Degree		Institution			Year	
Ph.D. Computer Science		Department of Computer Science, University of Delhi			Pursuing	
<b>PG</b> M.Sc. Computer Science		Department of Computer Science, University of Delhi			2011	
<b>UG</b> B.Sc.(Hons) Computer Science		PGDAV College, University of Delhi			2009	
<b>Career Profile</b>						
<ul style="list-style-type: none"> <li>• Working as Assistant Professor at Cluster Innovation Centre (CIC), University of Delhi, Delhi Since July 2015.</li> <li>• Worked as Assistant Professor in Maitreyi College, University of Delhi, New Delhi from July 2014 till July 2015.</li> <li>• Worked as Assistant Professor in Shyama Prasad Mukherji College, University of Delhi, New Delhi from July 2012 till July 2014.</li> <li>• Worked as Guest Lecturer in Keshav Mahavidyalaya, University of Delhi, New Delhi from January 2012 till April 2012.</li> <li>• Worked as Associate Engineer in ACS at Ericsson, Noida-62, Uttar Pradesh from February 2012 till December 2012.</li> <li>• Worked as Jr. HTML Developer in Vinove Software &amp; Services Pvt Ltd. New Delhi from June 2011 till December 2011.</li> </ul>						
<b>Administrative Assignments</b>						
<ul style="list-style-type: none"> <li>• Faculty coordinator for the Summer Internship Project 2016 in Cluster Innovation Centre in the field of Information Technology.</li> <li>• Worked as a member in Examination Committee driven for Academic Examination Nov-Dec 2015-16 at Cluster Innovation Centre, University of Delhi, Delhi.</li> <li>• Member, Committee for “Selection of BA(H) Humanities and Social Science Course, in Academic</li> </ul>						

<p>Session 2015-16 at Cluster Innovation Centre, University of Delhi, Delhi.</p> <ul style="list-style-type: none"> <li>• Worked as a member in Admission Committee of B.Tech(IT &amp; Mathematical Innovation) for Academic Session August 2015.</li> <li>• Faculty Coordinator in the Workshop on Developing skills, held in Maitreyi College, University of Delhi, organized by Adhyan Learner (February, 2015)</li> <li>• Faculty Coordinator in the Workshop held in Shyama Prasad Mukherji College, University of Delhi on Ethical Hacking &amp; Cyber Security organized by i3indya Technologies on 13-14 March, 2014.</li> <li>• Member, Course design committee for “Internet Technology” for B.Sc. (H) Computer Science 2013.</li> <li>• Guided students for their research based projects in the partial fulfillment of the Undergraduate Degree of B.Sc. (H) Computer Science 2012.</li> </ul>
<p>Areas of Interest / Specialization</p> <ul style="list-style-type: none"> <li>• Steganography,</li> <li>• Steganalysis,</li> <li>• Information security,</li> <li>• Recommender System,</li> <li>• Virtual Reality</li> </ul>
<p>Subjects Taught</p> <ul style="list-style-type: none"> <li>• Programming Fundamentals,</li> <li>• Data Structures,</li> <li>• Computer Fundamentals,</li> <li>• Computer Applications in Business,</li> <li>• Internet Technologies,</li> <li>• Software Engineering,</li> <li>• Database System,</li> <li>• System Administration &amp; Maintenance,</li> <li>• Multimedia Applications,</li> <li>• Operating Systems,</li> <li>• Networking,</li> <li>• Artificial Intelligence</li> </ul>
<p>Research Guidance</p> <p>1. Guiding in Semester Long Project in the curriculum of B.Tech (IT &amp; Mathematical Innovation) on the research based on Information Security in 2015-16.</p>
<p>Publications Profile</p> <p>1. Verma, Anjani Kumar, “<b>A Review on classification based approaches for Steganalysis Detection</b>”, International Journal of Computer Application Technology and Research, Volume 3-Issue 7, 439-445, July 2014. (ISSN: 2319-8656)</p> <p>2. Verma, Anjani Kumar, “<b>A Non-Blind Steganalysis through Neural Network Approach</b>”, International Journal of Multidisciplinary Consortium, Volume-1, Issue-1, June 2014. (ISSN: 2309-073X)</p> <p>3. Verma, Anjani Kumar, “<b>Steganalysis Detection through Statistical Features</b>” in the conference Proceedings on Innovation Practices in Information Technology &amp; Operation Management (INNOVATIONS-2014), January 2014. (ISBN: 978-81-906991-9-7)</p>

Conference Organization/ Presentations (in the last three years)
1. “ <b>Steganalysis Detection through Statistical Features</b> ”, has been presented in the proceedings on INNOVATIONS-2014 held by APEEJAY School of Management, Dwarka New Delhi, on 17th January 2014.
Research Projects (Major Grants/Research Collaboration)
1. Co-PI in a project " Translating “Lilavati of Bhaskara” in the realm of present Mathematics Curriculum' (2015)
Awards and Distinctions
<ol style="list-style-type: none"> <li>1. UGC-NET in Computer Science &amp; Applications (2012)</li> <li>2. Honor Appreciation from <b>DUCS - SANKALAN</b> Technical Fest as an Event Coordinator (2010)</li> <li>3. Secured 3rd rank in B. Sc Hons Computer Science in the college (2009)</li> <li>4. Honor Appreciation from <b>CS- Xenium</b> Technical Fest as an Event Coordinator (2008)</li> <li>5. Secured 3rd rank in Science Fair Zonal Exhibition (2003)</li> </ol>
Association With Professional Bodies
Other Activities
<ol style="list-style-type: none"> <li>1. Attended a Workshop on Robotics conducted by EYANTRA held in Cluster Innovation Centre, University of Delhi on 14-15 September, 2015.</li> <li>2. Attended Faculty Development Program organized by DIAS, GGSIP University on Data Mining and Big Data Analytics: Concepts, Techniques, Tools and Research Directions on 13-14 June, 2014.</li> </ol>