

Faculty Information:

Sl.No	Information	
1.	Name: Contact Address: Phone Number: Land Line Number:(Optional) FAX number(Optional) Email Address:	Ayeesha Siddiqha d/no-3720, baleegara street, nawaithwadi, Hassan 8951181548 ayeeshasiddiqha4@gmail.com
2.	Qualification	B.E.,M.Tech.,
3.	Date of Join	19-08-2013
4.	Position Held	Assistant Professor
5.	Research Interest	Cryptography and network security
6.	Publications	<ul style="list-style-type: none"> • Journal Publications <ol style="list-style-type: none"> 1. Ayeesha Siddiqha Design and Development of Anonymous Zone Based Partitioning and Routing Protocol in MANETS (AZPR) in International Journal of Science and Research published in Volume 3, Issue 7, July 2014 2. Ayeesha Siddiqha Security Based Image Processing Using Reversible Data Hiding Method in International Journal of Computer Science and Mobile Computing , April-2018 • International Conferences <ol style="list-style-type: none"> 1. Ayeesha Siddiqha Optimization of algorithm for CIP in Cognitive Radio Network in International Conference on Innovations in Computer Science and Engineering at guru nanak Institution of technology at Hyderabad on Sep 20th and 21st 2013) • National Conferences <ol style="list-style-type: none"> 1. Ayeesha Siddiqha An algorithm for cognitive Radio Network in National Conference on Recent advances in Emerging Technologies and application at Ghouseia College of Engineering, Ramanagaram on April 29th to 30th 2013. 2. Ayeesha Siddiqha Extending the Lifetime of wireless Sensor national Conference on Recent Advance in Emerging Technologies &Application at Ghouseia college of Engineering, Bangalore on 29th & 30th April, 2014. 3. Ayeesha Siddiqha A distributed Optimization Algorithm in Cognitive Radio Network in Thirdnational Conference on Recent trends in computer,

	<p>communication & information technology on MS engineering college 29th April, 2013.</p> <p>4. Ayeesha Siddiqha Extending the Lifetime of wireless Sensor Networks by considering the node density near the base station in Third national Conference on Recent trends in computer, communication & information technology on MS engineering college on 29th April, 2013.</p> <p>5. Ayeesha Siddiqha A Distributed Optimization Algorithm in Cognitive Radio Network in Third national Conference on Recent trends in computer, communication & information technology at MS engineering college 29th april, 2013.</p> <p>6. Ayeesha Siddiqha XML Passing Technique in 2nd national conference on Recent advances in technology and engineering at T.JOHN Institute Of Technology, banglore on 27th&28th march, 2013.</p> <p>7. Ayeesha siddiqha Skeleton CAM based XML Passing Technique in National Conference on Recent advances in technology and engineering at DON BOSCO Institute of Technology, Bangalore on 27th&28th may, 2013.</p> <p>8. Ayeesha Siddiqha XML passing techniques in national conference on current trend in Computer science & Engineering at JAIN University, Bangalore on 26th may 2012.</p> <p>9. Ayeesha Siddiqha Two level Encryption for Securing Color Image at Reva Institute of Technology & management, Bangalore, on 13th to 15th may 2011.</p>
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7.	Honors and Awards	nil
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8.	Workshops/FDP/STC Conducted and Attended																										
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	6	Empowering Teachers	Department of IP&E, MCE, Hassan	24th and 25th Oct 2013
	7	Multimedia Technology and Communication System	Department of CS&E, MCE, Hassan.	5th &6th May, 2014
9.	Achivements		nil	
10.	Memberships		nil	
11.	Patents		nil	
12.	Photo			