

**CS772: Network Security Protocols**  
**Fall 2009**

Presentation topics

1	Amgad Neemataallah	A Collaborative Network Security Platform in P2P Networks	<a href="http://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&amp;arnumber=5260548&amp;isnumber=5260409">http://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&amp;arnumber=5260548&amp;isnumber=5260409</a>
2	Taipan Tamsare	Quantum Cryptography	
3	Abhishek Kamalayagiri	Design and Implement of Common Network Security Scanning	<a href="http://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&amp;arnumber=5223272&amp;isnumber=5222865">http://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&amp;arnumber=5223272&amp;isnumber=5222865</a>
4	Vishal Kumar	Securing web application code by static analysis and runtime protection	
5	Sairam Kambhala	Network Security Analysis Based on Security Status Space	<a href="http://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&amp;arnumber=4597065&amp;isnumber=4596967">http://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&amp;arnumber=4597065&amp;isnumber=4596967</a>
6	Nitin Nimran	Multivariate statistical analysis for network attacks detection	
7	Rachana George	Practice of Intrusion Prevention System	<a href="http://ieeexplore.ieee.org/xpls/abs_all.jsp?arnumber=4428862">http://ieeexplore.ieee.org/xpls/abs_all.jsp?arnumber=4428862</a>
8	Ravi Ragampeta	Challenges of Securing an Enterprise and Meeting Regulatory Mandates	<a href="http://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&amp;arnumber=4082418&amp;isnumber=4082389">http://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&amp;arnumber=4082418&amp;isnumber=4082389</a>
9	Ken Lusk	Antivirus Detection	<a href="http://portal.acm.org.proxy.lib.odu.edu/citation.cfm?id=1107622.1107655&amp;coll=ACM&amp;dl=ACM&amp;CFID=55248843&amp;CFTOKEN=73688460">http://portal.acm.org.proxy.lib.odu.edu/citation.cfm?id=1107622.1107655&amp;coll=ACM&amp;dl=ACM&amp;CFID=55248843&amp;CFTOKEN=73688460</a>
10	Rajanikanth Ragula	Wireless Network Security: Comparison of WEP, WPA, RSN Protocols	<a href="http://delivery.acm.org.proxy.lib.odu.edu/10.1145/1370000/1363229/a9-bulbul.pdf?key1=1363229&amp;key2=9544984521&amp;coll=ACM&amp;dl=ACM&amp;CFID=55274803&amp;CFTOKEN=85070207">http://delivery.acm.org.proxy.lib.odu.edu/10.1145/1370000/1363229/a9-bulbul.pdf?key1=1363229&amp;key2=9544984521&amp;coll=ACM&amp;dl=ACM&amp;CFID=55274803&amp;CFTOKEN=85070207</a>
11	Hui Shi	Network Intrusion Detection	
12	Sandeep Gadi	Network Security	<a href="http://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&amp;arnumber=5260548&amp;isnumber=5260409">http://ieeexplore.ieee.org/stamp/stamp.jsp?tp=&amp;arnumber=5260548&amp;isnumber=5260409</a>

		Situation Awareness Technology based on Artificial Immunity System	<a href="#">rnumber=5231663&amp;isnumber=5231498</a>
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#### Presentation Schedule

Date	Slot 1	Slot 2	Slot 3	Slot 4
11/3	Sandeep Gadi	Nitin Bande	Sairam Kambhala	Rajanikanth Ragula
11/5	Vishal Kumar	Nitin Nimran	Rachana George	Swetha Kulkarni
11/10	Amgad Neematallah	Ken Lusk	Abhishek Kamalayagiri	His Shi
11/12	Ravi Ragampeta	Matthias	Widodo	Tamsare