## COE 449 – Network Security Engineering Student presentations Evaluation Form

Dr Adnan Gutub

Name:	ID:	
	Please put your opinion as marks out of 5	ļ

Paper	Student	Date	Confidence	Language	Reasoning &Justification	Understanding &Explanation	Body Language & Eye Contact	Total out of 25
Raising the Bar for Hardware Security	Eyad Al- Hazemi	Week 12 7 Jan 2009						
XML Document Encrypt Implementation using Elliptic Curve Cryptosystem	Hani Al- Sufyani							
Modular Matrix Cipher Ha and Its Application in Ge Authentication Protocol	Hazem Al- Gerafi							
Security Objectives within a Security Testing Case Study	Muhammad Felemban							
Intrusion prevention systems: superior security	Atiyah Al- Nakhli							
Reliability, Availability and Security of Wireless Networks in the Community	Noor Mohiuddin	Week 13 14 Jan 2009						
Top Threats to Mobile Networks – and What to Do About Them	Saleh Al- Wayeli							
Specifying Security Goals of Component Based Systems : An End- User Perspective	Abdul-Aziz Al- Zugaibi							
Analysis of Distributed Intrusion Detection Systems using Mobile Agents	Mustafa Al- Ibrahim							
Cryptanalysis with COPACOBANA	Jassim Al- Bazron	_						
Toward New Generation Quantum Cryptography - Japanese strategy -	Dhari Al- Dhari	Week 14 21 Jan 2009						
Choosing the Right Wireless LAN Security Protocol for the Home and Business User	Hamad Al- Hajri							
Sensor Network Security: More Interesting Than You Think	Ahmad Dehwah							
Research Directions in Quantum Cryptography	Ahmad Al- Ghamdi	Week 15 28 Jan 2009						
Cloaker: Hardware Supported Rootkit Concealment	Mansoor Al- Mutairi							
Knowledge Structure on Virus for User Education	Salman Alshammari							
Return On Security Investment (ROSI) – A Practical Quantitative Model	Yousef Baisa							