

## Course Schedule (Revised 2010. 11.02)

Week(Date)	Topic	Remark
1 (9/2,9/7)	Overview/ Basic to Cryptography I	
2(9/9,9/14)	Basic to Cryptography II	~9/14: Deadline of course change
3(9/16,9/21)	Symmetric Cryptosystem	9/16:TP Proposal 9/21: No Class
4(9/23,9/28)	Cryptanalysis, PKC#1	9/23: No class
5(9/30,10/05)	PKC#2, Hash Function	
6(10/7, 10/12)	SCA , Acoustic SCA, ZKIP#1	
7(10/14, 10/19)	Paper Presentation #1-1, #1-2	8(10/21 Take Home)
9(10/28)	ZKIP#2	1
10(11/2, 11/4)	Key Distribution, Authentication Protocol	
11(11/9, 11/11)	Biometric Authentication, M-party Cryptographic protocol	11/9 TP Mid-report
12(11/16,11/18)	Paper Presentation #2-1, #2-2	
13(11/23, 11/25)	SSL/TLS, IPSEC, Firewall, IDS	
14(11/30,12/02)	DDoS (77DDoS A&D), {Car Security}	
15(12/02,12/07)	TP Final #1,Secure Smart Grid (TA)	
16(12/14,12/16)	TP Final#2, Final Exam	12/16: Final Exam

\* Schedule can be subject to change slightly depending on the number of enrolled students.