

Fall Presentation '06 Schedule

Tuesday, November 28		
Time	Group	Project
3:00 – 3:20	8	Unwired Cognitively Allocated Networking: Frequency Converter
3:20 – 3:40	7	Location Estimation of Stationary and Mobile Users in Wireless LAN
3:40 – 4:00	9	Unwired Cognitively Allocated Networking: Tunable antenna & FPGA-based control
4:00 – 4:20	5	Intelligent Autonomous Search System - NOA (Navigation and Obstacle Avoidance)
4:20 – 4:40	6	Intelligent Autonomous Search System - ESI (Embedded Systems Infrastructure)
4:40 – 5:00	2	Electronic Scoring Archer
5:00 – 5:20		

Tuesday, December 5		
Time	Group	Project
3:00 – 3:20	3	MIMO ComBlock Wireless Testbed
3:20 – 3:40	4	Noise Canceling Window
3:40 – 4:00	10	Emergency Communications Systems
4:00 – 4:20	1	Wireless Power Control
4:20 – 4:40	11	Wireless Drifter
4:40 – 5:00	12	Velocity of a Runner
5:00 – 5:20		