

Thurs

	O	P	T	U
1			EC Eng. Dept., AAST, Cairo	Project 1 Seminar Thursday 17/1/2012
2	Discussion Day	Time	Supervisor	Project Title
3	Thurs.(17/1/2013)	12:30:00 PM	Dr. Amr Bayoumi	Solar Energy Panel System
4	Thurs.(17/1/2013)	01:30:00 PM	Dr. Mohamed Hassan	Design and implementation of Parallel coupled microwave bandpass filter based on microstrip technique
5	Thurs.(17/1/2013)	01:30:00 PM	Dr. Alaa Roheem	Internet based Home Controlled System
6	Thurs.(17/1/2013)	02:30:00 PM	Dr. Nazmi Azzam	Performance evaluation for free space optical communication link under different weather conditions
7	Thurs.(17/1/2013)	02:30:00 PM	Dr. Ahmed Hafiz / Dr. Yehia Elhalwagy	Design and Simulation of an integrated micro-machined antenna for 60GHz Applications
8	Thurs.(17/1/2013)	02:30:00 PM	Dr. Alaa Roheem	Secure Wireless Communication Link
9	Thurs.(17/1/2013)	02:30:00 PM	Dr. Mohamed Aboul- Dahab	Mobile Satellite Communication Systems"Design and Implementation of Basic Blocks of a Handheld Equipment
10	Thurs.(17/1/2013)	02:30:00 PM	Dr. Hesham Nabil Mohamed	RF Power Amplifier for 3G Cell phone Applications
11	Thurs.(17/1/2013)	03:30:00 PM	Dr. Hussein Gouz	Analysis, Design, and Implementation of Microstrip Ultra-Wideband MIMO Antenna for 3G/4G Applications
12	Thurs.(17/1/2013)	03:30:00 PM	Dr. Mohamed Hassan/ Dr. Mostafa Mohamed	Low noise amplifier
13	Thurs.(17/1/2013)	03:30:00 PM	Dr. Khaled Shehata	Encryption Module for SDR wireless Communication systems
14	Thurs.(17/1/2013)	03:30:00 PM	Dr. Amr Bayoumi	VLSI Design and Layout of Down-Converter IC for I-Q Zero-IF Demodulators used in 3.5G/LTE/WiMAX Receivers
15	Thurs.(17/1/2013)	04:30:00 PM	Dr. Khaled Shehata	Design and Implementation of Speech Encryption/Decryption System on FPGA: Dr-K-Shehata-Speech-Encryption-F12.pdf
16	Thurs.(17/1/2013)	04:30:00 PM	Dr. Hanady Hussien	Design and Implementation of LDPC on FPGA
17	Thurs.(17/1/2013)	04:30:00 PM	Dr. Hussein Gouz	Analysis, Design, and Implementation of Ultra-Wideband Coplanar Antenna for 3G/4G Applications
18	Thurs.(17/1/2013)	05:30:00 PM	Dr. Hanady Hussein	Design and Implementation of Encryption Algorithm on FPGA
19	Thurs.(17/1/2013)	05:30:00 PM	Dr. Hussein Ghoz	Analysis, Design and simulation of Camouflage Cloak using Metamaterial (Metal-Dielectric Composite)