

Room 311--22/1/2014			
Project Name	Project Supervisors	Students	Time
Brain tumor segmentation and classification from MRI scan	Dr Safa Gasser	Mohamed Saed Mahmoud	9--10
		Ahmed mohamed Abotaleb	
		Ahmed Rabeh Kassem	
		Fady Anwar Isaac	
Design of a low noise CMOS Instrumentation Amplifier for sensor applications	Dr Hesham nabil	abdalah marwan	10--11
		ahmed ashraf mohamed	
A Concurrent Dual-Band Low Noise Amplifier for Modern Wireless Applications	Dr Hesham nabil	mohamed hassan hussien	11--12
		abdrahman mahmoud	
		hafez mohamed yasser	
Metamaterial Black hole	Dr hussien Ghoz	abdelkadr mohamed abdelkader	12:30-1:30
		Omar Mahmoud Mostafa	
		Sherif Yehia Mohammed Gamel	
		Mahmoud Mohab El Badrawi	
Implementation of Efficient home automation system using Raspberry Pi kit	Dr.M Mahalawy / Dr Mohamed Bakr Abdelhalim	Moustafa Magdy	1:30--2:30
		Moustafa Mahmoud	
		Mohamed Mohey	
		Sherif Moselhy	
Design and implementation of secure Home security system using wireless sensor network	Dr Khaled Moustafa	Ahmed Tarek kamal	2.30-3.30
		Mohamed Badawy Mostafa	
		Kareem Ezat marouf	
		Khaled Hussam eldin ahmed	
		Hadir ehab mohamed	
Stripline Filtennas for 3G applications	Dr. Hussein Ghouz & Dr kahery el barbry	INayra Mahmoud emam	3.30-4.30
		Noha Abdalla Shebani	
		Mohamed Ashraf El Sayed	

Room 302---22/1/2014			
Project Name	Project Supervisors	Students	Time
Hardware-based Network Emulator with WAR Driving Application	Dr.Mohsen tantawy	Mohamed amr mohamed kamel	9-10
		Ahmed magdy sayed	
		Mohamed saleh amin	
		Hager Mohamed Abd el naby	
Design and implementation of Secure key management system for satellite link	Dr Mohamed hassan	SHERIF EMAM	10--11
		ABD EL RAHMAN HUSSEIN	
		OMAR MOHAMED MAHER	
		MOHAMED HUSSEIN FAHMY	
Design and Performance Analysis of Voice over IP (VoIP) Networks	Dr.Hussein ELAttar	omar osama hassan al gredly	11--12
		mahmoud yosry abd al wahab	
		mohamed al arabi mohamed	
		mohamed hussein abdo	
Microwave Mixer for WLAN Applications	Dr Ayman sobeh	Mohamed Fadel Ismail Zaher	12:30-1:30
		Mohamed Badr EIDean Rashad	
		Yasser Ezz EIDean Mohamed Mahm	
		Ahmed Adel Shahin	
Microwave Amplifiers for mobile communication Applications	Dr Ayman sobeh	ahmed osama elsafy	1:30--2:30
		mohamedali mohamed ali waly	
		ashraf salah ahmed	
Desgin and Implementation of the control unit of prototype Unmanned Aerial Vehicle	Dr Sherif Fadel Dr Hanady Hussien	Ahmed Taha Nagy	2:30--3:30
		Ahmed Emad Mohamed	
		Karim Sherif Lewis	
		Mohamed Mostfa Mohamed	
A Smartphone-based sensor network for detecting traffic accidents	Dr Amany Sabry Amin	Ahmed Mostafa Sadek	3.30-4.30
		Andrew Sami Issac	
		Belal Kadry Saleh	
		Mohamed Salah Mohamed	