

Computer Engineering Department

Graduation Projects

2018/2019

Title	Students	Supervisors
A Smart Embedded Automated Driving Assessment System (SEaDAS)	Mohamed El Mofty	Prof. Sherine Youssef
	Omar Adel	
	Ayman Khaled	
	Nahla Fawzy	
Real-time 3D Modelling & Object Detection Using Stereo Vision	Hazem Essam	Prof. Sherine Youssef Prof. Osama Ismail
	Loay Akram	
	Salma Yasser	
	Aly Abou El Dahab	
Security of Surveillance Systems	Abdel Rahman Nafea	Prof. Osama Ismail
	Amgad Adel	
	Ahmed Ashraf	
	Ahmed Hossam	
Solutions for Smart Farming	Nada Hossam El Din	Prof. Osama Ismail Dr. Mazen Agamy
	Aya Ibrahim	
	Rania Zakaria	
	Mohamed El Shenawy	
Automatic Video Classification and Retrieval	Omar Khaled	Prof. Amani Saad
	Yehia Alaa	
	Hisham Saleh	
	Gasser Mamdouh	
	Omar Bahi	

Merši: Multidisciplinary Embedded Realtime System Integration	Abdel Rahman El Beltagy	Prof. Ahmed Abou El Farag
	Mahmoud Mohamed	
	Wagdy Mohamed	
	Ahmed Abdel Samad	
Wireless Embedded System Solution for Virtual Reality Application	Khaled Walid	Dr. Hisham El Zouka
	Sama Fouad	
	Alieldin Ayman	
	Mohamed Essam	
	Mohamed Ayman	
Gyroscopic-Stabilized two-Wheeled Vehicle مشروع مشترك مع قسم ميكانيكا	Moustafa El Hawary	Dr. Rania Kadry
Emotion Based Music Player	Ahmed Khaled	Dr. Hany Hanafy
	Sami Sherif	
	Nour Botros	
	Monzer Nagy	
Autonomous Quadcopter with a Rescue Mission	Nouran Soliman	Dr. Sherine Nagy
	Ahmed Ihab	
	Osama Hisham	
	Taha El Gharabawy	
	Sondos El Sayed	
Augmented Reality Mobile Application for Libraries	Omar Helal	Dr. Mazen Agamy
	Omar Hany	
	Donia Khairallah	
	Shorouk Abdelaziz	