



Associate Professor Dr. Salwani Mohd Daud

SUPERVISION

PhD STUDENTS

Name of Students	Title of Thesis	Main/Co-Supervisor	Status
Atabak Kheirkhah	Computational Precise Prediction for DNA sequence variant detection in brain cancer using hybrid ga and weighted network	Main Supervisor	In Progress
Hoessin Abassi	Outdoor Image Segmentation Method Utilizing Gradual Cluster Elimination And Sewn Gabor	Main Supervisor	In Progress
Vahid Davoudi	An Intelligent Call-Blocking System For Android-Based Smart Phones	Main Supervisor	In Progress
Meysam Ahmadi Oskooei	Modeling Qos Attributes And Metrics For Qos-Based Web Service Selection	Main Supervisor	In Progress
Hasmiza Othman	Islamic Pedagogy Specialized in Salat with Electronic Aid for Children with Autism	Main Supervisor	In Progress
Ala Aldeen Ismail Abu Azab	Automate An Expert Computer Aided Diagnoses (CAD) And Clinical Decision Support System (CDSS)	Main Supervisor	In Progress
Mohsen Khodadadi	Intelligent search for big data in cloud computing	Main Supervisor	In Progress
Erfaneh Noroozi	New Algorithm For Smaller Size Digital Signature In Image Steganography with High Rate Compression and Bandwidth Reduction	Main Supervisor	Viva-Voce
Farnaz Towhidi	A New Dictionary Attack On Click Based Graphical Password Authentication	Co-Supervisor	Graduated (2014)
Kamilah Hj Radin Salim	Assessment Model for Assessing Students' Achievement in Basic Electronic Laboratory	Main Supervisor	Graduated (2011)

MASTER STUDENTS (FULL RESEARCH)

Name of Students	Title of Thesis	Main/Co-Supervisor	Status
Suwaibah Shubli	Relationship Between Online Social Networking And Pre-Marital Sex Involvement	Main Supervisor	In Progress
Nurul Iman Mohd Sa'at	Security In Embedded System Specifically Manufacturing Plants In Malaysia	Main Supervisor	In Progress
Nur Hazlina Hayazi	Augmented Reality Flashcard Model With Coherence Principle To Retain Remedial Students' Attention	Main Supervisor	In Progress

MASTER STUDENTS (PROJECT/DISSERTATION)

Name of Students	Title of Project/Dissertation	Main/Co-Supervisor	Status
Syafiq Azraai	Vehicle Mobile Tracking In A Building Parking Area Using Android Smart Phone Bluetooth Technology	Main Supervisor	In Progress
Okpanachi John. A.	Privacy Protection Scheme Proposal For Rfid Tags Using Dual Antenna Switching Modes And Random Keypad Hashing	Main Supervisor	In Progress
Siti Munawwarah Mahmod	Securing the Authentication and message integrity for Smart Home using Smartphone	Main Supervisor	In Progress
Samaneh Amirisoori	Wi-Fi Based Indoor Positioning Using Fingerprinting Methods In Real Environment	Main Supervisor	In Progress
Rehab Hassan Mohammed El-Khodary	Prediction Of User Behavior In A Wifi Mobile Marketing System	Main Supervisor	In Progress
Mohd Farid bin Mohd Buang	Design Of Knowledge Management System In Malaysian Digital Forensics	Main Supervisor	Graduated (2011)
Sajjad Mohagheghi Fard Reza	Automated Load Testing On A Web-Based Application	Main Supervisor	Graduated (2012)
Ahmad Rahimi Denjkolaei	Improving Modeling Fault Tolerance Based On Aspect Oriented Design	Main Supervisor	Graduated (2013)
Mohammadmahdi Sadrnejad	Establishment Of Software Quality Assurance System For Small Software Customization Projects In Inforlink Systems Sdn Bhd	Main Supervisor	Graduated (2013)
Ali Haddadi	Integrated Sistem Pemantauan Agensi Awam (ISPAAA), of the Prime Minister's Office, Government of Malaysia	Main Supervisor	Graduated (2013)
Shaharuddin Yunos	Performance Comparison Between LUT-Based And CORDIC Algorithm Implementations Of An FPGA-Based Sine Signal Generation	Main Supervisor	Graduated (2014)

Akram Muhammad
Razee

Automated Car Collision Prevention System Using
Dynamic Stereo Motions With Ultrasonic Sensor

Main
Supervisor

Graduated
(2014)