



Prof Dr Mohammad Ishak Desa

SUPERVISION

PhD STUDENTS

Name of Students	Title of Thesis	Main/Co-Supervisor	Status
Mohammadreza Farahmand	Methods for Efficiency Prediction and Performance Ranking of Large Decision Making Units	Main Supervisor	Submitted
Ebrahim Esmaili	Model-Driven Decision Support System for Requirements of Resources in Earthquake Disaster Relief Operation.	Main Supervisor	In Progress
Fauziah Abdul Rahman	Data Mining Approach to Uncovering Actionable Knowledge for Fleet Tire Maintenance Decisions	Main Supervisor	In Progress
Omizein Hassan Abdelrhman	Data Mining Approach to Financial Frauds Detection and Analysis	Main Supervisor	In Progress

Hadi Zamani	Big Data Security	Main Supervisor	In Progress
Mohammad Sadegh Hamzehloui	New Architecture for Continuous Software Delivery and DevOps	Main Supervisor	In Progress
Farab Alipanah	Big Data Analytics for Organizations' Competitive Advantage	Main Supervisor	In Progress
Lim Wee Loon	Hybrid Metaheuristics Approaches to Quadratic and Generalized Quadratics Assignment Problems	Co-Supervisor	In Progress
Lily Wulandhari	Enhanced Back Propagation Neural Network for Multiple Bearings System Condition Diagnosis Prediction	Main Supervisor	Graduated (2014)
Hossien Rajamalipour	Soft Computing Approach to Multi-Objective Decision Making (Main supervisor-graduated 2013)	Main Supervisor	Graduated (2013)
Seyed Yaser Bozorgi	Modeling and solving variants of flexible multistage logistics network	Main Supervisor	Graduated (2012)
Ruzaini Abdullah	Framework and tool for assessing Enterprise Information System integration effectiveness	Main Supervisor	Graduated (2011)

MASTER STUDENTS (Research)

Name of Students	Title of Thesis	Main/Co-Supervisor	Status
TBA	TBA	TBA	TBA

MASTER STUDENTS (Coursework)

Name of Students	Title of Dissertation	Main/Co-Supervisor	Status
TBA	TBA	TBA	TBA