

i'Ms RESEARCH GROUP

Name	Expert Areas (max 3)	Master Thesis Title	Ph.D Thesis Title
Mahasan Mat Ali	Automasi / Teknologi Hijau		
Mohd Nazrin Muhammad	Indoor navigation, internet of thing, automation	Hand Gesture Recognition in 3D Using the MultiCam	
Mohd Nazmin Maslan	Control system, Precision engineering, Industrial automation	Modelling, Identification and Control of Piezoelectric Actuators using Genetic Algorithm Based System Identification Technique	
Azrul Azwan	Integrated Automation System, Simulation in Manufacturing System & Industry 4.0 Technology	Development of a Simulation Based Control System for a Flat Screen Monitor Remanufacturing System	Approach for Integrating Predictive-Reactive Job Shop Scheduling with PLC-Controlled Material Flow
Silah Hayati Kamsani	Industrial Automation, Swarm Intelligence	-	Improvement on the Bees Algorithm for Continuous Optimization Problems
Syamimi Shamsuddin	human-robot interaction; rehabilitation robotics; humanoid robot	Self-aligning Co-ordinate Measurement	Development of Human-robot Interaction (HRI) Methodology for Autism Rehabilitation using a Humanoid Robot with a Telerehabilitation Platform