

Assignment of Master Project 1 (20242025-1)**Program: M. Eng (Electrical – Mechatronics and Automatic Control) Main Campus Johor Bahru**

No	Student Name	Title Code	Project Title	Supervisor name	Supervisor's Email
1	Li Kuangdi	MEEM-09	Scheduling and Planning for Vehicle Platooning	Assoc. Prof. Dr. Leow Pei Ling	leowpl@utm.my
2	GaoYuHan	MEEM-06	Improved Sigmoid Function in Sliding Mode Control for an Established Electrohydraulic Actuator	Ts. Dr. Muhamad Fadli Ghani	m.fadli@utm.my
3	Amirah Huda binti Mohd Zuhairi	MEEM-07	AI-Driven Analytics in Power BI: Uncovering Trends in Cardiovascular Disease Data	Ir. Dr. Shafisuhaza Sahlan	shafis@utm.my

Program: M. Eng (Electrical – Mechatronics and Automatic Control) Off-Campus Kuala Lumpur

No	Student Name	Title Code	Project Title	Supervisor name	Supervisor's Email
4	Ahmad Suzairy Bin Sukor	MEEM-03	Artificial Intelligent for Plate recognition and security protected by cyber attack	Assoc. Prof. Dr. Sophan Wahyudi bin Nawawi	e-sophan@utm.my
5	Mohd Sukry Bin Abdul Samad	MEEM-04	Cyber-physical production system using multilayer defensed-in-depth approach for a class of SCADA system application	Assoc. Prof. Dr. Sophan Wahyudi bin Nawawi	e-sophan@utm.my
6	Siti Khadijah Binti Mohamad	MEEM-02	Mobile Multi Agent System for Potted Plant Harvesting	Dr. Lim Cheng Siong	lcsiong@utm.my
6	Amirul Amin Bin Azman	MEEM-01	Mobile Robot for Vegetable Health Condition and Maturity Recognition	Dr. Lim Cheng Siong	lcsiong@utm.my