

MASTERS BY TAUGHT COURSE (RESEARCH PROJECT THESIS) SEMINAR
MKEM 1826 SESSION 2019/2020-1
JOHOR BAHRU CAMPUS PROGRAM

Field : MKEM (CMED)
 Date : 10 DEC 2019 (Tuesday)
 Venue : Meeting Room P08-108

No	Student	Supervisor	Title	Examiners	Time
1	Fakheraldien Mohammed Salih Dawod	Dr. Mohd Ariffanan Mohd Basri	Self Tuning PID Controller for Piezoelectric Actuator System	1. Dr. Fazilah Hassan 2. Assoc. Prof. Ir. Dr. Mohd Ridzuan Ahmad	9.00am- 9.30am
2	Muhamad Hazwan Bin Abdul Hafidz	Assoc. Prof. Ir. Dr. Ahmad Athif Mohd Faudzi	Position Control of Human-Like Robotic Hand using Machine Learning	1. Assoc. Prof. Dr. Yeong Che Fai 2. Ts. Dr. Herman Wahid	9.40am- 10.10am
3	Omar Mohammed Shafiq Marei	Ir. Dr. Kumeresan A.Danapalasingam	Computer Vision System for Industrial Screwing Automation	1. Assoc. Prof. Dr. Mohamad Shukri Zainal Abidin 2. Dr. Lim Cheng Siong	10.20am- 10.50am
4	Tan Ann Nie	Dr. Mohamad Amir Shamsudin	Hand Gesture Recognition for Human Robot Interaction	1. Dr. Mohd Hafis Izran Ishak 2. Assoc. Prof. Dr. Leow Pei Ling	11.00am- 11.30am
5	Siti Aidah Binti Wardi	Assoc. Prof. Ir. Dr. Mohd Ridzuan Ahmad	Force Estimation of the Piezoelectric Actuator by Vision Based Observer	1. Assoc. Prof. Dr. Abdul Rashid Husain 2. Dr. Mohd Ariffanan Mohd Basri	11.40am- 12.10pm
6	Wasi Hyder	Assoc. Prof. Dr. Sallehuddin Ibrahim	An Ultrasonic System to Measure The Strength of The Wood	1. Dr. Mohd Amri Md Yunus 2. Assoc. Prof. Ir. Dr. Mohamed Sultan Mohamed Ali	12.20pm- 12.50pm

Chairman of Seminar : Assoc. Prof. Dr. Salinda Buyamin

Seminar : 20 minutes presentation, 10 minutes questions and answers