

MASTERS BY TAUGHT COURSE (RESEARCH PROJECT THESIS) SEMINAR
MKEL 1814 SESSION 2019/2020-1
JOHOR BAHRU CAMPUS PROGRAM

Field : MKEL
 Date : 3rd December 2019 & 10th December 2019
 Venue : P03, Level 4, Basic Microwave Laboratory

No	Student	Supervisor	Title	Examiners	Date/Time
1	Alwaeli Wafaa Abood Rawdhan	Dr. Muhammad Al Farabi bin Muhammad Iqbal	Survivable Optical Network Topology	1. Assoc. Prof. Dr. Nadiatulhuda binti Zulkifli 2. Dr. Nik Noordini binti Abd Malik	03/12/19 (2.30 pm-2.50 pm)
2	Jamilu Bala Hamza	Dr. Ahmad Sharmi bin Abdullah	Theoretical Modeling of Electromagnetic Field Radiation Profile for Cellular Transmission Tower	1. Assoc. Prof. Dr Norazan bin Mohd Kassim 2. Dr. Mohamad Rashidi bin Salim	03/12/19 (2.50 pm-3.10 pm)
3	Marwan Nagi Mohamed Alghafari	Dr. Nik Noordini binti Abd Malik	Development of Smart kWh Monitoring and Control of Home Appliances Via Internet of Things (IoT)	1. Dr. Kamaludin bin Mohd Yusof 2. Dr. Rozeha binti A. Rashid	03/12/19 (3.10 pm – 3.30 pm)
4	Alrubaye Ahmed Hafedh Nada	Dr. Osman bin Ayop	Planar Ultra Wideband Antenna with Band Rejector	1. Assoc. Prof. Dr. Norhudah binti Seman 2. Dr. Mohamad Rijal bin Hamid	10/12/19 (2.30 pm-2.50 pm)
5	Muhammad Shoaib Butt	Dr. Mohamad Rijal bin Hamid	Design and Development of Filter and Antenna Integrations at 2.45GHz for WLAN Applications	1. Assoc. Prof. Dr. Norhudah binti Seman 2. Dr. Osman bin Ayop	10/12/19 (2.50 pm-3.10 pm)

Chairman of Seminar : Examiner No.1

Seminar : 15 minutes presentation, 5 minutes questions and answers