

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

Field : MKEP
 Date : 4/12/2019 (Wednesday)
 Venue : P03-320, Energy System Laboratory

No	Student	Supervisor	Title	Examiners	Time
1	Maryam Nabihah Binti Zaidi	Dr. Dalila Mat Said	Harmonics Source Identification in Power Distribution System using Direction of Active Power Flow	1. Dr. Siti Maherah Hussin 2. Dr. Madihah Md Rasid	9.00am- 9.20am
2	Umar Lawan Kolo	Dr. Rasyidah Mohamad Idris	Residential House Energy Audit	1. Dr. Madihah Md Rasid 2. Dr. Siti Maherah Hussin	9.25am – 9.45am
3	Alnaji Ibrahim Khaleel Burhan	Dr. Jasrul Jamani Jamian	Optimal Design of Energy Storage System for Future Power and Energy System	1. Dr. Dalila Mat Said 2. Dr. Razman Ayob	9.50am – 10.10am
4	Rockson Seth Bedu	Dr. Madihah Md Rasid	Optimization of PV Size for Off-Grid Connected PV System Considering Uncertainties using Differential Evolution Algorithm	1. Dr. Dalila Mat Said 2. Dr. Razman Ayob	10.15am – 10.35am

Chairman of Seminar : Examiner No.1

Seminar : 15 minutes presentation, 5 minutes questions and answers

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Field : MKEP
Date : 5/12/2019 (Thursday)
Venue : P06, IVAT Seminar Room

No	Student	Supervisor	Title	Examiners	Time
1	Muhammad Aiman Bin Azidzul	Dr. Zulkarnain Ahmad Noorden	Preparation of Oil Palm Frond-based Activated Carbon for Supercapacitor Electrode Application based on The Optimized Preparation Condition	1. Dr. Zuraimy Adzis 2. Ir. Dr. Lau Kwan Yiew	11.10am – 11.30am
2	Nurhaida Dayana Binti Md Jasman	Dr. Zuraimy Adzis	Feasibility Study of using Fibre Optics as A Lightguide for Indoor Solar Panel with Analysis of Output Efficiency	1. Dr. Zulkarnain Ahmad Noorden 2. Ir. Dr. Lau Kwan Yiew	11.30am – 11.50am

Chairman of Seminar : Examiner No.1

Seminar : 15 minutes presentation, 5 minutes questions and answers