

SYMPOSIUM MASTER'S PROJECT

DATE : 24 APRIL 2019 (WEDNESDAY)

VENUE : SYNDICATE ROOM 6, LEVEL 14, MENARA RAZAK

NO.	TIME	NAME	PROJECT TITLE	SUPERVISOR	PROGRAMME	PROJECT	PANELS	
1	9.00 am - 9.30 am	ABDUL QOYUM BIN MOHD RADZI	COMPUTATIONAL AND EXPERIMENTAL OPTIMIZATION OF THE AIR WHEEL GENERATOR IN ENERGY HARVESTING USING AERODYNAMIC FLOW CHANNEL ON PASSENGER CAR	IR. DR. NOORAZIZI MOHD SAMSUDDIN	MSED	1	Chairperson: PM Dr Norliza bt Mohd Noor Panels: 1. Dr Norliza bt Mohamed 2. Dr Sathiabama A/P T. Thirugnana 3. Ts Dr Fatimah bt Salim	
2	9.35 am - 10.05 am	MOHD NIZAMUDDIN BIN ABAS	TIME SERIES FORECASTING FOR MALWARE ATTACK BY USING EXPONENTIAL SMOOTHING	DR. SITI ARMIZA MOHD ARIS DR. SITI ZURA A. JALIL@ZAINUDDIN	MSE	1		
3	10.10 am - 10.40 am	AKASYAH MUHAMMAD BIN ABD JALIL	SECURITY IOT DEVICES IMPLEMENTATION IN SMART PARKING SYSTEM	ASSOC. PROF. DR. LIZA ABD LATIFF DR. NORULHUSNA AHMAD	MSE	1		
4	10.45 am - 11.15 am	MUHAMMAD NUR ASYRAN BIN MOHD KHAMIS	ENHANCEMENT OF RADIO PROPAGATION ON GROUND AIR DEFENSE RADIO (GADR) IN RMAF	DR. NORLIZA MOHAMED DR. NORULHUSNA AHMAD	MSE	1		
5	11.20 am - 11.50 am	SAFIZA BINTI SALEH	EVALUATION OF ELECTRODE EFFICIENCY FOR A NEWLY DESIGNATED SALT WATER LAMP PROTOTYPE	DR. NURUL AINI BANI DR. HAZILAH MAD KAIDI	MSE	2		
6	11.55 am - 12.25 pm	TENGKU 'AFIAH MARDHIAH BINTI TENGKU ZAINUL AKMAL	STRESS CLASSIFICATION BASED ON BIO SIGNALS ANALYSIS	DR. SITI ZURA A JALIL @ ZAINUDDIN DR. SITI ARMIZA MOHD ARIS	MSE	2		
7	12.30 pm - 1.00 pm	FATIN HAMIZAH BINTI ABDOL RAHIM	COST MINIMIZATION OF PILATUS PC-7 MK II CRITICAL COMPONENTS FOR PLANNING AND MAINTENANCE REQUIREMENTS	ASSOC. PROF. DR. NORLIZA MOHD NOOR MDM. HASLAILE ABDULLAH	MSE	2		
BREAK								
8	2.00 pm - 2.30 pm	NUR HANISAH BINTI OMAR	BIT-INTERLEVED CODED MODULATION WITH STANDARD MAPPING IN OFDM	DR. HAZILAH MAD KAIDI DR. MOHD AZRI MOHD IZHAR	MSE	2		
9	2.35 pm - 3.05 pm	WAN MUHAMMAD ARIFF SHAH BIN WAN HANAFI	WAVEFORMS EVALVATION ON NON-ORTHOGONAL SYSTEM IN THE FIFTH GENERATION TECHNOLOGY	DR. NORULHUSNA AHMAD DR. NORLIZA MOHAMED	MSE	2		