

LIST OF STUDENTS FOR FIRST STAGE PRESENTATION

SEMESTER II SESSION 2024/2025

MASTER OF PHILOSOPHY

BIL	NAME	EMAIL	SUPERVISOR	TITLE	DEPARTMENT
1	MARHAZLIN BINTI MOHAMAD, MEA233022	marhazlin@graduate.utm.my	DAYANG ZULAIKA BINTI ABANG HASBOLLAH	FLEXIBLE ROAD PERFORMANCE	JGP
2	MOHD SYAFIQ BIN MOHD SURI, MEA233017	msyafiq43@graduate.utm.my	SAREHATI BINTI UMAR	BURST CAPACITY OF PIPELINE ELBOWS WITH MULTIPLE CORROSION DEFECTS SUBJECTED TO INTERNAL PRESSURE	JSB
3	NORFARHANA KHAIRUNISA BINTI ABDUL RAHMAN, MEA243004	norfarhanakhairunisa@graduate.utm.my	MOHD. FADHIL BIN MD DIN	DEVELOPING ZERO-WASTE AND CIRCULAR ECONOMY MATRIX FOR HIGHER EDUCATION INSTITUTIONS IN MALAYSIA	JKAAS
4	SYASYA ALYA BINTI SAHARUDDIN, MEA243012	syasyaalya@graduate.utm.my	MOHD. FADHIL BIN MD DIN	ENVIRONMENTAL OFFICER COMPETENCIES REQUIREMENT IN MANAGING CONSTRUCTION PROJECT SUCCESS IN MALAYSIA	JKAAS
5	DANIEL ANAK EDWARD PADANG, MEA243001	daniel93@graduate.utm.my	MOHAMAD HIDAYAT BIN JAMAL	FLOOD MODEL OF SIBU, SARAWAK	JKAAS
6	MUHAMMAD RIJALUDDIN BIN ARIEFF SALLEH, MEA243010	muhammadrijaluddin@graduate.utm.my	SUZILA BINTI MOHD	MIGRATION PATH MODEL TO SUPPORT CONSTRUCTION PROFESSIONALS IN IMPLEMENTING DIGITAL TWIN TECHNOLOGY IN PREVENTION THROUGH DESIGN PRACTICES	JSB
7	RISHI A/L M.PRAKASH, MEA243003	rishi@graduate.utm.my	NG CHIEW TENG	AN INTEGRATED BUILDING INFORMATION MODELLING BASED MODEL RADIO FREQUENCY IDENTIFICATION FOR MALAYSIAN INDUSTRIALLISED BUILDING SYSTEM	JSB
8	SITI NORHAYATI BINTI ZONOL, MEA243007	siti.norhayati@graduate.utm.my	LIBRIATI BINTI ZARDASTI	RISK IDENTIFICATION HAZARDS OF ONSHORE PIPELINE EXPLOSION INCORPORATING GEOGRAPHICAL INFORMATION SYSTEM (GIS), REMOTE SENSING AND LIDAR MAPPING	JSB
9	MUHAMMAD HANZALAH BIN KAMSOR, MEA243005	muhammadhanzalah@graduate.utm.my	ERWAN HAFIZI BIN KASIMAN	APPLICATION OF HEC-RTS FOR REAL-TIME FLOOD FORECASTING AND EARLY WARNING IN BATU BAHAT, JOHOR	JKAAS
10	AZRIMLI EN BIN KARIM, MEA243009	azrimlien@graduate.utm.my	MA CHAU KHUN	STRUCTURAL PERFORMANCE OF GRAPHENE-REINFORCED CONCRETE PILES	JSB
11	NURUL HARYANI BINTI MAZLAN, MEA243011	haryani@graduate.utm.my	NURUL 'AZIZAH BINTI MUKHLAS	NATURAL FREQUENCY PREDICTION OF JACKET OFFSHORE PLATFORM USING ONE-DIMENSION CONVOLUTIONAL SIAMESE NEURAL NETWORK AND TRANSMISSIBILITY FUNCTION	JSB
12	AINA NAJWANI BINTI SUHAIRI, MEA243018	ainanajwani@graduate.utm.my	MUHAMMAD NAQUIDDIN BIN MOHD WARID	BEHAVIOUR OF COLD MIX ASPHALT IN WET TROPICAL CLIMATES CONDITIONS	JGP
13	MAIZATUL SOFIAH BINTI MT RODHI, MEA243002	maizatulsofiah@graduate.utm.my	NORHIDAYAH BINTI ABDUL HASSAN	PERFORMANCE OF ASPHALT MIXTURE CONTAINING BASALT FIBER	JGP