

SENARAI NAMA PELAJAR PASCASISWAZAH YANG TELAH BERGRADUAT PADA TAHUN 2015

BIL	NAMA	PROGRAMME	TAJUK TESIS
1	ABD RAHMAN BIN MAT AMIN	DOCTOR OF PHILOSOPHY	THE DEVELOPMENT OF A NEW APPROACH TO DETERMINE THE SUSPENDED SEDIMENT VARIABILITY
2	NOOR FADHILAH BINTI RAMLI	MASTER OF SCIENCE	STUDY ON THE CHARACTERISTICS OF CAPILLARY PLASMA ANTENNA ARRAY IN RADIO WAVE
3	NURUL SHAFIKAH BINTI MOHD MUSTAFA	MASTER OF SCIENCE	MODIFICATION OF MAGNESIUM HYDRIDE PROPERTIES FOR SOLID STATE HYDROGEN STORAGE
4	YONG KIM HWANG	MASTER OF SCIENCE	APPLICATION OF GIS FOR WIND POTENTIAL STUDY IN MALAYSIA
5	NUR ILHAM ALIYAA BINTI ISHAK	MASTER OF SCIENCE	PERFORMANCE ANALYSIS ON PEAK-TO-AVERAGE POWER RATIO (PAPR) REDUCTION TECHNIQUES IN ORTHOGONAL FREQUENCY DIVISION MULTIPLEXING (OFDM) SYSTEM
6	FATHURRAHMAN BIN LANANAN	DOCTOR OF PHILOSOPHY	BIOREMEDIATION OF AQUACULTURE WASTEWATER UTILIZING MICROALGAE AND EFFECTIVE MICROBES
7	LATIFAH BINTI ABDUL GHANI	DOCTOR OF PHILOSOPHY	INTEGRATION OF MFA, LCA AND GIS AS A SIMULATION DECISION SUPPORT TOOL FOR BIOMASS AGRICULTURE WASTE MANAGEMENT IN TERENGGANU STATE
8	SITI HAJAR BINTI ABDUL HAMID	MASTER OF SCIENCE	COAGULATION AND FLOCCULATION OF <i>Chlorella</i> sp. FROM AQUACULTURE WASTEWATER USING <i>Moringa Oleifera</i> SEED DERIVATIVES
9	WAN NUR SAKINAH BINTI DIN	MASTER OF SCIENCE	TREATMENT OF WOOL WASHING WASTEWATER USING SEQUENCING BATCH REACTOR (SBR)
10	NOOR IDORA BINTI MOHD SUKARNOOR	MASTER OF SCIENCE	POTENTIAL AND PERFORMANCE OF <i>Rhizophora apiculata</i> (MANGROVE TANNIN) AS ENVIRONMENTAL FRIENDLY ANTICORROSIVE AND ANTIFOULING PIGMENT FOR EPOXY PAINT IN TROPICAL SEAWATER
11	IDRIS WASIU OLALEKAN	MASTER OF SCIENCE	FORECASTING OCEAN THERMAL ENERGY CONVERSION IN SABAH TROUGH
12	NUR UMIRA BINTI TAIB	MASTER OF SCIENCE	SUCCINONITRILE AS AN ADDITIVE FOR SOLID POLYMER ELECTROLYTE IN LITHIUM RECHARGEABLE BATTERY
13	MUHAMMAD FIRDAUS ASYRAF BIN ABD HALIM	MASTER OF SCIENCE	HYDROGEN STORAGE PROPERTIES OF MAGNESIUM HYDRIDE MODIFIED BY CATALYST AND DESTABILIZED AGENT
14	JAMALI BIN SUKAIMI	MASTER OF SCIENCE	PREPARATION AND CHARACTERIZATION OF HYDROXYAPATITE FROM FISH SCALE WASTE AND ITS APPLICATION IN ION EXCHANGE MEMBRANE FOR PROTEASE SEPARATION