

PROJECT 2 MANB2027 PRESENTATION SCHEDULE
MSc (BUSINESS INTELLIGENCE AND ANALYTICS)

DATE: 10th DECEMBER 2019 (TUESDAY) – 20 MIN PRESENTATION, 10 MIN Q&A

VENUE: BUSINESS INTELLIGENCE LAB, LEVEL 4, MENARA RAZAK

CHAIRPERSON: DR. NURULHUDA FIRDAUS MOHD AZMI

NO.	TIME	STUDENT NAME	MATRIC NO.	PROJECT TITLE	SUPERVISOR	EXAMINER 1	EXAMINER 2
1.	9.30 AM	TASNEEM BINTI AHMAD SHUHEMI	MAN181027	MACHINE LEARNING CLASSIFICATION MODELS FOR HYPERTENSION USING DATA FROM NATIONAL HEALTH AND MORBIDITY SURVEY, MALAYSIA	DR. NURULHUDA FIRDAUS BT MOHD AZMI	DR. NILAM NUR BT AMIR SJARIF	DR NORSHALIZA BINTI KAMARUDDIN
2.	10.05 AM	FITHRAH NEELAM FATHIN BT RAHIM	MAN171145	AUTOMATED VALUATION MODELLING FOR MALAYSIA RESIDENTIAL HOUSING MARKET	DR. NURULHUDA FIRDAUS BT MOHD AZMI	ASSOC. PROF. Ts. DR. SITI SOPHIAYATI YUHANIZ	Ts. DR SAIFUL ADLI B ISMAIL
3.	10.40 AM	KHAIRULNIZA B IBRAHIM	MAN171134	PREDICTIVE MAINTENANCE OF HIGH VELOCITY OXYFUEL (HVOF) MACHINE USING CNN	ASSOC. PROF. Ts. DR. MASLIN BINTI MASROM	DR. NURULHUDA FIRDAUS BT MOHD AZMI	DR. NILAM NUR BT AMIR SJARIF
4.	11.15 AM	FAEZEHSADAT SHAHIDI	MAN181002	BREAST CANCER CLASSIFICATION USING DEEP LEARNING APPROACHES AND HISTOPATHOLOGY IMAGE	PROF. Ts. DR. SALWANI MOHD DAUD	DR NORSHALIZA BINTI KAMARUDDIN	ASSOC. PROF. Ts. DR. SITI SOPHIAYATI YUHANIZ
5.	11.50 AM	MUHAMMAD SADIQ SHARI	MAN171133	PRIVATE RESIDENTIAL REAL ESTATE VALUATION USING MACHINE LEARNING TECHNIQUES IN NEW YORK CITY	Ts. DR. SAIFUL ADLI B. ISMAIL	ASSOC. PROF. Ts. DR. MASLIN BINTI MASROM	Ts. DR. DORIS WONG HOOI TEN
6.	12.25 PM	FARAH WAHEEDA BINTI ARSHAD	MAN171151	BUSINESS INTELLIGENCE DASHBOARD FOR UNIVERSITY STUDENTS' ACADEMIC PERFORMANCE	Ts. DR. SAIFUL ADLI B. ISMAIL	Ts. DR. DORIS WONG HOOI TEN	DR. NURULHUDA FIRDAUS BT MOHD AZMI

**** REPORT SUBMISSION: BEFORE 4th DECEMBER 2019 (MONDAY) – 3 COPIES AND SUBMIT TO MDM ATIKAH**