



UTM
UNIVERSITI TEKNOLOGI MALAYSIA

Advanced
Informatics School
(UTM AIS)

27 NOV-3 DEC 2017

VENUE	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
PROFESSIONAL TRAINING ROOM 2, LEVEL 3		MANB2153 FT01 (MACHINE LEARNING FOR BUSINESS PROBLEMS) DR NILAM					
PROFESSIONAL TRAINING ROOM 3, LEVEL 3	MANB1113 FT02/03 (DATA GOVERNANCE) PM DR HARIHODIN	MANB1153 FT02 (DATA MINING & BUSINESS ANALYTICS) DR SHAHID		MANB1153 FT02 (DATA MINING & BUSINESS ANALYTICS) DR SHAHID		MANB1143 PT03 (BUSINESS INTELLIGENCE) DR AZIZUL	
CASE STUDY ROOM 1, LEVEL 3						MANP1135 PT13 (SOFTWARE ENGINEERING PROJECT) MR AZRI	
RESEARCH LAB LEVEL 3						MANP1613 PT14/EANP1613 (ADVANCED SOFTWARE TESTING) DR SYAHID	
SOFTWARE ENGINEERING LAB, LEVEL 4	MANP1433 FT16 (SOFTWARE PROJECT & CONFIGURATION MGMT) MDM HASLINA			MANP1433 FT16 (SOFTWARE PROJECT & CONFIGURATION MGMT) MDM HASLINA		MANP1403 PT15 (SOFTWARE QUALITY ASSURANCE) DR MOHD NAZ'RI	
INFORMATION ASSURANCE LAB, LEVEL 4		UANP0013 SEC 01 (RESEARCH METHODOLOGY) DR GANTHAN		UANP0013 SEC 01 (RESEARCH METHODOLOGY) DR GANTHAN		UANP0013 SEC 02 (RESEARCH METHODOLOGY) DR GANTHAN	
INFORMATION ASSURANCE LAB, LEVEL 4 (4.30-10.30PM)	MANA1563 MINDEF (E-CRIME INVESTIGATION & INCIDENT RESPONSE MGMT) DR PRITHEEGA	UANP0013 MINDEF (RESEARCH METHODOLOGY) DR GANTHAN	MANA2533 MINDEF (BIOMETRICS IN INFORMATION ASSURANCE) PM DR MOHD SHAHIDAN	UANP0013 MINDEF (RESEARCH METHODOLOGY) DR GANTHAN			
SYSTEM ENGINEERING LAB, LEVEL 4	MANN2093 FT10/11 (WIRELESS NETWORKING) DR KAMILIA	UANP0013 SEC 07 (RESEARCH METHODOLOGY) PM DR SALWANI		UANP0013 SEC 07 (RESEARCH METHODOLOGY) PM DR SALWANI			
INFORMATICS LAB, LEVEL 4	MANQ1033 FT07/08 (ENTREPRENEURIAL LEARNING ORGANIZATION & CULTURE) PM DR HARIHODIN			MANQ1033 FT07/08 (ENTREPRENEURIAL LEARNING ORGANIZATION & CULTURE) PM DR HARIHODIN		UANP0013 SEC 04 (RESEARCH METHODOLOGY) DR ROSLINA	
GENERAL LAB, LEVEL 4						MANB2113 PT01 (DATA VISUALIZATION & INTERACTIVE DESIGN) DR SURAYA/DR DORIS	
MEETING ROOM LEVEL 4						MANA1533 PT10 (ENTERPRISE INFORMATION ASSURANCE) DR PRITHEEGA	