



UNIVERSITI TEKNOLOGI BRUNEI
SCHOOL OF COMPUTING AND INFORMATICS
EXAMINATION TIMETABLE (18TH NOVEMBER 2019 - 30TH NOVEMBER 2019)

DAY	DATE	AM / PM	COHORT	MODULE CODE	UNIT/MODULE	CV	DURATION	START TIME	END TIME	VENUE
MONDAY	18TH NOVEMBER 2019	AM	PTMSIS SEM 3	CN5205	CYBERSECURITY	20 CV	3 HRS	8.30 AM	11.30 AM	CONCOURSE
			BSIC SEM 7	CI4221	WEB DEVELOPMENT 2	20 CV	3 HRS	8.30 AM	11.30 AM	CONCOURSE
			BCOMP SEM 7	CI4227	DISTRIBUTED DATABASE SYSTEMS	20 CV	2 HRS	8.30 AM	10.30 AM	CONCOURSE
			BCNS SEM 7	CN4206	MOBILE AND WIRELESS NETWORK	20 CV	3 HRS	8.30 AM	11.30 AM	CONCOURSE
			BSCM SEM 7	CC4262	EMOTIONS ENGINEERING	20 CV	3 HRS	8.30 AM	11.30 AM	CONCOURSE
			BSDM SEM 7	CC4214	ARTIFICIAL INTELLIGENCE FOR GAMES	20 CV	3 HRS	8.30 AM	11.30 AM	CONCOURSE
			BSIC/BCOMP/BSCDA/BCN/BCSEC SEM 3	CI2110	DATABASE SYSTEMS DESIGN AND IMPLEMENTATION	20 CV	3 HRS	8.30 AM	11.30 AM	CONCOURSE
			BSCM/BSDM SEM 3	CC2221	DIGITAL ART & DESIGN	10 CV	3 HRS	8.30 AM	11.30 AM	GF 49
			BSC SEM 1 (ALL)	CI1102	FUNDAMENTALS OF INFORMATION SYSTEMS	10 CV	2 HRS	8.30 AM	10.30 AM	CONCOURSE
WEDNESDAY	20TH NOVEMBER 2019	PM	BSCDA SEM 3	CI2233	INTRODUCTORY STATISTICS	10 CV	2 HRS	1.30 PM	3.30 PM	MPH
THURSDAY	21ST NOVEMBER 2019	AM	PTMSIS SEM 3	CN5306	DIGITAL FORENSICS	10 CV	2 HRS	8.30 AM	10.30 AM	MPH
			MSIS/MSCIS SEM 1	CN5201	PEOPLE AND SECURITY	20 CV	3 HRS	8.30 AM	11.30 AM	MPH
			PTBSIC SEM 8	CI4525	ETHICS, LEGAL AND PROFESSIONAL ISSUES	10 CV	2 HRS	8.30 AM	10.30 AM	MPH
			BSIC SEM 7	CI4222	INTERACTIVE CONTENT PRODUCTION	10 CV	2 HRS	8.30 AM	10.30 AM	MPH
			BCOMP SEM 7	CI4230	INFORMATION SYSTEMS MANAGEMENT	10 CV	2 HRS	8.30 AM	10.30 AM	MPH
			BCNS SEM 7	CN4205	NETWORK MANAGEMENT	10 CV	2 HRS	8.30 AM	10.30 AM	MPH
			BSCM/BSDM SEM 7	CC4261	FICTION, SCIENCE FICTION & CREATIVE NARRATIVE	20 CV	2 HRS	8.30 AM	10.30 AM	MPH
			PTBSIC SEM 5	CN2202	DATA AND COMPUTER NETWORKING	20 CV	2 HRS	8.30 AM	10.30 AM	MPH
			BSIC/BCOMP/BCN/BCSEC SEM 3	CN2202	DATA AND COMPUTER NETWORKING	20 CV	2 HRS	8.30 AM	10.30 AM	MPH
			BSCM/BSDM SEM 3	CC2223	INTRODUCTION TO AUDIO-VISUAL PRODUCTION	10 CV	2 HRS	8.30 AM	10.30 AM	MPH
			BSC SEM 1 (ALL)	CI1103	PROGRAMMING 1	20 CV	3 HRS	8.30 AM	11.30 AM	MPH
SATURDAY	23RD NOVEMBER 2019	PM	MSIS SEM 1	CN5203	COMPUTER SECURITY	10 CV	2 HRS	1.30 PM	3.30 PM	CONCOURSE
			MSCIS SEM 1	CC5335	DATA MINING	10 CV	2 HRS	1.30 PM	3.30 PM	CONCOURSE
			BSIC SEM 7	CI4232	WEB INFORMATION RETRIEVAL	10 CV	2 HRS	1.30 PM	3.30 PM	CONCOURSE
			BCOMP SEM 7	CI4228	SOFTWARE ENGINEERING	20 CV	3 HRS	1.30 PM	4.30 PM	CONCOURSE
			BCNS SEM 7	CN4204	ADVANCED NETWORKING 1	20 CV	2 HRS	1.30 PM	3.30 PM	CONCOURSE
			BSCM SEM 7	CC4243	ANIMATION I	20 CV	3 HRS	1.30 PM	4.30 PM	GF 49
			BSDM SEM 7	CC4253	VIRTUAL & AUGMENTED REALITY I	20 CV	3 HRS	1.30 PM	4.30 PM	CONCOURSE
			PTBSIC SEM 5	CN2242	COMPUTER SECURITY FUNDAMENTALS	10 CV	2 HRS	1.30 PM	3.30 PM	CONCOURSE
			BSC SEM 3 (ALL)	CI2109	PROGRAMMING 3	10 CV	2 HRS	1.30 PM	3.30 PM	CONCOURSE
TUESDAY	26TH NOVEMBER 2019	AM	MSIS SEM 1	CN5202	NETWORK SECURITY	10 CV	2 HRS	8.30 AM	10.30 AM	MPH
			MSCIS SEM 1	CI5201	COMPUTER APPLICATION DESIGN AND IMPLEMENTATION	20 CV	3 HRS	8.30 AM	11.30 AM	MPH
			BSIC/BCOMP SEM 7	CI4220	IT PROJECT MANAGEMENT	10 CV	2 HRS	8.30 AM	10.30 AM	MPH
			BCNS SEM 7	CN4243	NETWORK SECURITY	10 CV	2 HRS	8.30 AM	10.30 AM	MPH
			BSIC/BCOMP/BCN/BCSEC/BSDM/BSCM SEM 3	CI2212	HUMAN COMPUTER INTERFACE	10 CV	2 HRS	8.30 AM	10.30 AM	MPH
			BSC SEM 1 (ALL)	CC1102	COMPUTATIONAL MATHEMATICS	10 CV	2 HRS	8.30 AM	10.30 AM	MPH
THURSDAY	28TH NOVEMBER 2019	AM	BSCM/BSDM SEM 3	CC2211	CREATIVE TECHNOLOGY 1	20 CV	3 HRS	8.30 AM	11.30 AM	GF 49

REASSESSMENT

CURRENT SEM	ROLL NO.	MODULE CODE	MODULE
BSIC SEM 5	B20171305	CN2202	DATA AND COMPUTER NETWORKING
BSIC SEM 5	B20171082	CN2202	DATA AND COMPUTER NETWORKING
BSIC SEM 5	B20171344	CN2202	DATA AND COMPUTER NETWORKING
BSIC SEM 5	B20171261	CN2202	DATA AND COMPUTER NETWORKING
BCOMP SEM 5	B20171171	CN2202	DATA AND COMPUTER NETWORKING
BCOMP SEM 5	B20171220	CI2109	PROGRAMMING 3
BCNS SEM 7	B20161191	BM2102	HUMAN RESOURCE MANAGEMENT
BCNS SEM 7	B20161127	BM2102	HUMAN RESOURCE MANAGEMENT
BSDM SEM 7	B20161144	BM2102	HUMAN RESOURCE MANAGEMENT