

CITIZENSHIP

FACULTY

PROGRAMME



TRANSKRIP AKADEMIK ACADEMIC TRANSCRIPT

NAME NIK HUDANI DINI BINTI NIK RAHIMY GENDER : FEMALE

MALAYSIAN FACULTY OF INFORMATICS AND COMPUTING

: BACHELOR OF COMPUTER SCIENCE (INTERNET COMPUTING) WITH HOMOURS

STUDENT NO. ADMISSION SESSION GRADUATED

: BTCL20059969 : 011116030740 : SEN I 2020/2021 : MAY 2024

	5	EM I 2020/2021	(1)				
CODE COU	ISE					CREDIT 3	GRADE
	10103 COMMUNITY SERVICES PROJECT						Α.
MPU31062 PHI	PU31062 PHILOSOPHY AND CURRENT ISSUES						A-
MPU31072 APPI	RECIATION OF ETHICS AND	D CIVILISATIONS				2	B+
MPU32092 FOUR	NDATION OF ENTREPRENEU	RSHIP				2	A
MPU33012 REVEALED & SCIENCES KNOWLEDGE						2	A
KPU33032 REV	EALED & SOCIAL SCIENCE	S KNOWLEDGE				2	A
PBI10102 ENG	LISH FOR COMMUNICATION	I				2	A-
PBI10202 ENG	LISH FOR COMMUNICATION	II				2	B+
PBI10702 THA	LANGUAGE					2	A
GPA : 3.79 CGPA : 3.79			CREDIT PASSED		19		
	51	M II 2020/2021	(11)				
CODE COU	ner.					CREDIT	GRADE
CODE COURSE CSF11103 PROBLEM SOLVING AND COMPUTER PROGRAMMING						3	B+
CSF11203 COMPUTER ORGANIZATION AND ARCHITECTURE						3	A-
CSF11303 HUMAN MACHINE INTERACTION						3	A
CSF11403 SOFTWARE ENGINEERING METHODS						3	A-
CSF11603 DISCRETE MATHEMATICS						3	A-
	WORK AND SECURITY FUND	AMENTALS				3	A-
GPA : 3.67 CGPA : 3.73		: 18 TOTAL : 37	CREDIT PASSED		37		
	SI	EM I 2021/2022	(111)				
CODE COU	RSE					CREDIT	GRADE
CSD23103 WEB APPLICATION DEVELOPMENT						3	C-
CSF11703 OPERATING SYSTEMS						3	A-
CSF11803 OBJECT ORIENTED PROGRAMMING						3	C+
CSF21103 PROBABILITY AND STATISTICAL DATA ANALYSIS						3	A-
CSF21203 SYSTEM ANALYSIS AND DESIGN						3	A
CSF21303 DAT	ABASE					3	A-
GPA : 3.17 CGPA : 3.55	CREDIT HOURS CUMULATIVE CREDIT		CREDIT PASSED		55		
	SI	M II 2021/2022	(IV)				

803	NETW	SE DRK MANAGEMENT	3	GRADE B-	
503	SOCI	AL AND PROFESSIONAL ETHICS		A-	
403	3	A			
CSW23103 INTERNET ARCHITECTURE AND PROGRAMMING					
CSW23203 MOBILE COMPUTING					
703	INTE	INET OF THINGS	3	A-	
	3.45	CREDIT HOURS : 18 TOTAL CREDIT PA	ASSED : 73		
:	3.52	CUMULATIVE CREDIT : 73			
	503 403 103 203 703	503 SOCIA 403 DATA 103 INTER 203 MOBIL 703 INTER : 3.45	SOCIAL AND PROFESSIONAL ETHICS 403 DATA STRUCTURES AND ALGORITHMS 103 INTERNET ARCHITECTURE AND PROGRAMMING 203 MOBILE COMPUTING 703 INTERNET OF THINGS : 3.45 CREDIT HOURS : 18 TOTAL CREDIT P	503 SOCIAL AND PROFESSIONAL ETHICS 3 403 DATA STRUCTURES AND ALGORITHMS 3 103 INTERNET ARCHITECTURE AND PROGRAMMING 3 203 MOBILE COMPUTING 3 703 INTERNET OF THINGS 3 2 3.45 CREDIT HOURS : 18 TOTAL CREDIT PASSED : 73	

SEM	1	2022	/2023	(V)

CODE		C	OURSE						CREDIT	GRADE
CSF311	03	A	RTIFICIAL INTELLIGENCE						3	A-
CSF351	04	F	INAL YEAR PROJECT I						4	A
CSW331	03	W	EB SERVICES						3	B-
CSW332	203 DISTRIBUTED COMPUTING SYSTEM							3	B-	
CSW333	03	CI	OUD COMPUTING						3	В
ITM333	03	D:	GITAL AUDIO AND VIDEO	TECHNOLOG	7				3	В
GPA	:	3.2	1 CREDIT HOURS	: 1	TOTAL	CREDIT P	ASSED :	92		
CGPA	:	3.4	6 CUMULATIVE CREDIT	: 9:	100					
CGPA		3.4	6 CUMULATIVE CREDIT	: 9						