Liverpool John Moores University Progress Transcript

Date of Report issue: 28 May 2022

Name	Matthew Johnson	**Home School**	Computer Science and Mathematics
Date of Birth	13-DEC-2000	**Programme Title**	Computer Science
Student Number	877701	**Attendance Mode**	Full Time

Bachelor of Science with Honours, Class I (73%)

FHEQ Level 4 : 120c attained (64%)

Module Title	Mark	Grade	Cred	Atmpt	Assess Date	Component	Weight %	Comp Mark
INTRODUCTION TO PROGRAMMING (4100COMP)	76	PASS	20	1st	FEB-2020	Complex Application	60	73
						Simple Application	40	81
DISCRETE MATHEMATICS(4115COMP)	62	PASS	20	1st	FEB-2020	Examination	60	52
						Modelling exercise	40	76
COMPUTER SYSTEMS(4101COMP)	62	PASS	20	1st	FEB-2020	Examination	50	40
						Digital System Design	50	83
PERSONAL AND PROFESSIONAL DEVELOPMENT(4103COMP)	76	PASS	10	1st	JUN-2020	Examination	80	70
						Self-awareness statement	20	100
DATA MODELLING(4104COMP)	74	PASS	10	1st	JUN-2020	Data Modelling Scenario	100	74
COMPUTER SCIENCE WORKSHOP (4116COMP)	42	PASS	20	1st	JUN-2020	Group work	100	42
INTRODUCTION TO INTERNET AND WEB DEVELOPMENT(4122COMP)	67	PASS	20	1st	JUN-2020	Web application	50	68
						Development Report	50	66

FHEQ Level 5 : 120c attained (70%)

Module Title	Mark	Grade	Cred	Atmpt	Assess Date	Component	Weight %	Comp Mark
DATABASE SYSTEMS(5102COMP)	65	PASS	20	1st	FEB-2021	Exam	50	71
						SQL Development	50	59
ALGORITHM DESIGN(5120COMP)	85	PASS	20	1st	FEB-2021	Exam	50	85
						Assessing Algorithms	50	85
COMPILER DESIGN(5121COMP)	68	PASS	20	1st	FEB-2021	Exam	60	80
						Code generation	40	51
RESEARCH SKILLS(5100COMP)	60	PASS	10	1st	MAY-2021	Project Proposal	100	60
PROFESSIONAL ISSUES(5101COMP)	83	PASS	10	1st	MAY-2021	Exam	100	83
KNOWLEDGE-BASED SYSTEMS (5122COMP)	62	PASS	20	1st	MAY-2021	System Development	100	62
OBJECT ORIENTED SYSTEMS DEVELOPMENT(5104COMP)	66	PASS	20	1st	MAY-2021	UML Report	40	65
						OO Programming	60	66

FHEQ Level 6 : 120c attained (75%)

Module Title	Mark	Grade	Cred	Atmpt	Assess Date	Component	Weight %	Comp Mark
COMPUTER SCIENCE APPLICATIONS (6119COMP)	79	PASS	20	1st	FEB-2022	Working Software	10	100
						Problem Solution	90	77
VIRTUALISED COMPUTING	84	PASS	20	1st	FEB-2022	Exam	60	90

ARCHITECTURES(6122COMP)								
						Virtualisation Implementation	40	74
PROJECT(6100COMP)	74	PASS	40	1st	MAY-2022	Presentation	10	70
						Project Report	90	74
GRAPHICS AND DATA VISUALISATION (6120COMP)	80	PASS	20	1st	MAY-2022	Application	50	96
						Visualisation Research	50	64
PARALLEL ALGORITHMS(6121COMP)	56	PASS	20	1st	MAY-2022	Exam	60	41
						Algorithm Analysis	40	79

CF	Compensated fail
CMR	Component marking requirement – not all assessments passed
DEF	Module attempt deferred
DIST	Distinction
LOA	Leave of Absence
MERT	Merit
NAT	Non-attempt
NS	Not yet competent
RP(E)L	Recognition of Prior (Experiential) Learning
WV	Waived element of assessment

This report is a record of student progression at the specified date only and does not constitute the conferral of an award of the University