MASTER PROGRAMME SPECIAL REQUIREMENTS

FACULTY/ACADEMY: FACULTY OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY

Programme Name	MASTER IN DATA SCIENCE	MASTER OF ARTIFICIAL INTELLIGENCE	MASTER OF CYBER SECURITY	MASTER OF COMPUTER SCIENCE (APPLIED COMPUTING)	MASTER OF SOFTWARE ENGINEERING (SOFTWARE TECHNOLOGY)	MASTER OF COMPUTER SCIENCE
Programme Code	SCWWQDFTCV02	SCWWQFFTCV01	SCWWQEFTCV01	SMMWOAFTCV03	SMMWOCFTCV03	SRSWMAFTCV03
University's General Requirement	Met the University's General Requirement	Met the University's General Requirement	Met the University's General Requirement	Met the University's General Requirement	Met the University's General Requirement	Met the University's General Requirement
Bachelor's Degree Qualification	Possessed a Bachelor's Degree (Honours)	Possessed a Bachelor's Degree (Honours)	Possessed a Bachelor's Degree (Honours)	Possessed a Bachelor's Degree (Honours)	Possessed a Bachelor's Degree (Honours)	Possessed a Bachelor's Degree (Honours)
Equivalent Qualification	-	-	-	-	-	-
Related Field	For the Science and non-Science streams, the accepted non-Science streams include a Bachelor's Degree (Honours) in: 1. Business and Economics 2. Statistics & Mathematics 3. Accounting & Finance	Computer Sciences or Information Technology field	Computer Sciences or Information Technology field	Computer Sciences or Information Technology field	Computer Sciences or Information Technology field	Computer Sciences or Information Technology field
Special Requirements	i) A Bachelor's degree (Honours) in Science stream with a minimum CGPA of 3.30 ii) A Bachelor's degree (Honours) in non-science field with a minimum CGPA of 3.50		-	-	-	-
English Language Competency Requirements						
MUET	B4.0	B4.0	B4.0	B4.0	B4.0	B4.0
IELTS	6.0	6.0	6.0	6.0	6.0	6.0
TOEFL iBT (Centre-based)	60	60	60	60	60	60
TOEFL Essentials (Online)	8.5	8.5	8.5	8.5	8.5	8.5
Pearson Test of English (PTE) Academic	59	59	59	59	59	59
B1 Preliminary, B2 First, C1 Advanced, C2 Proficiency	169	169	169	169	169	169