PROGRAMME OFFERING DOCUMENTS				Ε	L.	ng		on		п	1		_
REQUIRED Marked YES (Y) A hyperlinked <u>Y</u> signifies a downloadable document.	Confirmation of employment and worksite access	Comprehensive Curriculum Vitae (CV)	Confirmation of Prospective Supervisor	Departmental form	Evidence of written academic work	Final school-leaving results	Honours research project	Letter of motivation	Portfolio	Proof of professional registration with an entity	Research proposal	Statement of research interest	Summary of Master's research
Programmes displayed in italics are offered across two faculties. This implies that the programme will reside within the Faculty of Science, but hosted by an associated department within another faculty.								for clarifica	ation of wha	t each docu	ıment entai		
HONOURS PROGRAMMES													
Bachelor of Science Honours (BScHons)	1						Ī			1			
Applied Mathematics													
Biochemistry													
Biodiversity and Ecology													
Bioinformatics and Computational Biology													
Chemistry													
Computer Science													
Earth Sciences													
Genetics													
GeoInformatics													
Mathematics													
Microbiology													
Operations Research		Υ						Υ					
Physics													
Physiological Sciences													
Plant Biotechnology													
Polymer Science													
Wine Biotechnology								Υ					
MASTER'S PROGRAMMES													
MASTER'S PROGRAMMES BY COURSEWORK (includes a mino	r research	componen	ıt)										
Master of Science (MSc)													
Machine Learning and Artificial Intelligence		Υ						Υ				Υ	
Mathematical Sciences													
Operations Research		Υ						Υ					
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REQUIRED Marked YES (Y)	and	Comprehensive Curriculum Vitae (CV)	Jo !	Departmental form	Evidence of written academic work	Final school-leaving results	Honours research project	etter of motivation		Proof of professional registration with an entity	Research proposal	Ferest	Summary of Master's research
	Confirmation of employment and worksite access	hens .um V	Confirmation of Prospective Supervisor	nenta	Evidence of writ academic work	hool-	srese	f mot	0	onal tion v	th pro	Statement of research interest	ry of
A hyperlinked <u>Y</u> signifies a downloadable	nfirm ploy rksite	mpre rricul 1)	nfirm spec servi	partn	denc	al scl ults	nour	ter o	Portfolio	Proof of professi registra entity	searc	tem earc	nma ster's
document.	Cor	O C C	Cor Pro Sul	Del	Evi	Finer	Hoi	Let	Poi	Pro pro reg	Re	Sta	Sur
MASTER'S PROGRAMMES BY RESEARCH													
Master of Science (MSc)													
Applied Mathematics*		Y	Y					Υ				Y	
Biochemistry*			Y									Y	
Bioinformatics and Computational Biology*			Y									Υ	
Botany*			Y									Υ	
Chemistry*			Υ									Υ	
Computer Science*												Υ	
Earth Sciences*			Υ									Υ	
Genetics*			Υ										
Geography and Environmental Studies'								Υ				Υ	
GeoInformatics*								Υ				Υ	
Mathematics*			Υ									Υ	
Microbiology*			Υ									Υ	
Operations Research*		Υ						Υ					
Physical and Mathematical Analysis			Υ									Υ	
Physics*			Υ									Υ	
Physiological Sciences*			Υ									Υ	
Plant Biotechnology*													
Polymer Science*			Υ									Υ	
Zoology*			Υ									Υ	
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FACULTY OF SCIENCE

REQUIRED Marked YES (Y)	Confirmation of employment and worksite access	Comprehensive Curriculum Vitae (CV)	Confirmation of Prospective Supervisor	Departmental for	Evidence of writte academic work	Final school-leavi results	Honours research project	of motivati		Proof of professional registration with ∈	Research proposa	Statement of research interest	Summary of Master's research
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document.	Cor	Cur C	Cor Pro Sur	Del	Evir	Fing	Hor	Let	Por	Proof or profest registre entity	Res	Sta	Sur
DOCTORAL PROGRAMMES													
Doctor of Philosophy (PhD)													
Applied Mathematics*		Y	Υ					Y			1	Y	
Biochemistry*			Υ								 	Y	
Bioinformatics and Computational Biology*			Υ								 	Y	
Botany*			Υ								 	Y	
Chemistry*			Υ								 	Y	
Computer Science*												Y	
Earth Sciences*			Υ								 	Y	
Geography and Environmental Studies*					Υ			Υ			 	Y	Υ
GeoInformatics*					Υ			Υ			 	Y	Υ
Mathematics*			Υ		Γ						 	Y	
Microbiology*			Υ								 	Y	
Physical and Mathematical Analysis*			Υ								 	Y	
Physics*			Υ								 	Y	
Physiological Sciences*			Υ								 	Y	
Plant Biotechnology*		Υ	Υ								 	Y	Y
Polymer Science*			Υ								 	Y	
Zoology*			Υ									Y	

^{*} Applicants must consult a prospective academic supervisor who is active in their field of research interest prior to submitting a formal application to SU

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