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Bachelor of Business Information Systems (BA-BIS) Includes Bachelor of Technology (Information Systems) (BA-ITS1, BA-ITS2) To qualify for the Bachelor of Business Information Systems students must complete 300 credit points ITUS CORE / MAJOR Unit Code Unit Name Pre-requisites Core units (8 units/100 credit points) CORE ACC10007 Financial Information for Decision Making NII CORE ICT10001 Problem Solving with ICT NII						Unit Availability							Delivery Last delivery															
10 4	uality for the Ba	Unclor of Bu	Sinces information dysterits stude	into must complete 300 credit points		20	021			2022			2023			,	2024		1	20	25			2026			20	027
TUS	CORE / MAJOR	Unit Code	Unit Name	Pre-requisites	SP1	SP2		SP4	SP1		SP3 SP	24 SP1			SP4	SP1	SP2 SP	3 SP4	SP1		SP3	SP4	SP1		SP3 SP	4 SP1	SP2	
	Core units (8 unit	s/100 credit point	s)																									
	CORE	ACC10007	Financial Information for Decision Making	Nil																								
	CORE	ICT10001	Problem Solving with ICT	Nil			•																					
	CORE	ICT10013	Programming Concepts	Nil							•																	
	CORE	INF10002	Database Analysis and Design	Nil																								
	CORE	INF10003	Introduction to Business Information Systems	Nil				•																				
	CORE	INF20003	Requirements Analysis and Modelling	INF10003		-				•																		
	CORE	INF30029	Information Technology Project Management	125 cps (10 subjects) and INF10003							-			•														
	CORE	MGT10001	Introduction to Management	Nil																								
	Information Syste	ems discipline ma	jor (8 units/100 credit points). Students choose o	ne major from the two options below;																								
	Bus Analysis MAJOR	ICT30005	Professional Issues in IT	200 cps (16 subjects)																								
	Bus Analysis MAJOR	INF20012	Enterprise Systems	INF10003 or INF20003				•																				
	Bus Analysis MAJOR	INF30003	Business Information Systems Analysis	125 cps (10 subjects) and INF20003																								
	Bus Analysis MAJOR	INF30005	Business Process Management	125 cps (10 subjects) and INF20003																								
	Bus Analysis MAJOR	INF30018	Information Systems Management	187.5 cps (15 subjects) and INF10003																								
	Bus Analysis MAJOR	INF30020	Information Systems Risk and Security	100 cps (8 subjects) and INF10003 or INF20003							-																	
	Bus Analysis MAJOR	INF30027	Business Information Systems Industry Project	187.5 cps (15 subjects) and INF30029					•							•												
	Bus Analysis MAJOR	INF30030	Business Analytics	150 cps (12 subjects) and INF10003													•											
	Data Analytics MAJOR	ICT30005	Professional Issues in IT	200 cps (16 subjects)						•																		
	Data Analytics MAJOR	INF20016	Big Data Management	50 cps																								
	Data Analytics MAJOR	INF30004	Business Intelligence and Data Visualisation	125 cps (10 subjects), INF10002 and one of: INF20003, INF20010, INF20011, INF20016							•																	
	Data Analytics MAJOR	INF30015	Knowledge Management and Analytics	150 cps (12 subjects) and INF10003		•																						
	Data Analytics MAJOR	INF30018	Information Systems Management	187.5 cps (15 subjects) and INF10003																								
	Data Analytics MAJOR	INF30020	Information Systems Risk and Security	100 cps (8 subjects) and INF10003 or INF20003							•				•													
	Data Analytics MAJOR	INF30027	Business Information Systems Industry Project	187.5 cps (15 subjects) and INF30029					-			-				•												
	Data Analytics MAJOR	INF30030	Business Analytics	150 cps (12 subjects) and INF10003							•						•											
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Notes:
Pre-requisite waivers may be available. To apply, https://www.swinburne.edu.au/student-administration/forms/pre-requisite-waiver/
This plan is accurate at the time of approval, noting however other arrangements may be considered as opportunities arise.

v1.0 April 2021