

Unit Offering Schedule 2026-2027 V1

The table below contains the units that are expected to be offered during 2026 and 2027. Students are able to use these unit offerings in combination with their course structure (available on the Apex website) to plan the units that they should take over this period. Students are advised to plan their units well in advance, and to pay particular attention to completing units that are prerequisites of other units as soon as feasible. For students without credit (RPL) you'll need to create a plan that includes at least 8 units per year. You must complete your course by your course end date on your CoE. For students with credit/RPL you may be able to take 3 units in a semester as long as you can complete your course by the end date of your CoE. Many units in the table are flagged with the text '*only if there are sufficient enrolments*' and these entries are coloured in red. These units may be offered; however, students should avoid using these units in their plans unless absolutely required as these may not run.

If you need assistance in course planning, you can request a full course plan be created for you at a relatively small cost. As of April 2026, the cost for creation of a full course plan is \$75 per plan, see: https://apexhe.nsw.edu.au/wp-content/themes/apex-mwt/assets/documents/HE-AD10_Non-Tuition_Fees_and_Charges.pdf.

Please note that Apex Australia Higher Education fully intends to run the units listed in the table below that are not marked in red. However, the offering schedule is subject to change, particularly if there are limited and non-viable enrolments in specific units, especially non-core units. In the event of low enrolment numbers in specific units that are scheduled to run at both the Parramatta and Sydney campuses in the same block, these may only run in one of these locations. In such cases, students may need to take the units at a campus other than their primary campus.

Also note that many of the BISxxx and MIS5xxx coded units will be recoded to the newer ICTxxx/ICT5xxx later in 2026. When this occurs the table below will be updated. These unit coding changes will not affect any course plan that you may develop.

Block/ Term	Unit Code	Unit Name	Core/Elective/ Specialisation	Prerequisite
S1B1 2026	BUS102	Business Communication (Parra only)	Core* in BIS/BIT	Nil
	BUS106	Fundamentals of Management (Offered in Melb+Parra)	Elective in BIS	Nil
	BIS101	Business Information Systems (Offered in Melb+Parra)	Core in BIS	Nil
	BIS103	IS Networking Essentials (Offered in Melb+Parra)	Core in BIS	Nil

Block/ Term	Unit Code	Unit Name	Core/Elective/ Specialisation	Prerequisite
	BIS201	Systems Analysis and Design (Offered in Melb+Parra)	Core in BIS	60 credit points and ideally after BIS102
	BIS203	eBusiness Development (Offered in Melb+Parra)	Elective in BIS/BIT	BIS105
	BIS303	Enterprise Systems (online only)	Core in BIS Elective in BIT	120 credit points and ideally after BIS202
	MIS5101/ ICT5101	Information Systems and Networks (Offered in Melb+Parra+Sydney)	Core in MIS/MIT	Nil
	MIS5102/ ICT5102	Programming Principles (Offered in Melb+Parra+Sydney)	Core in MIS/MIT	Nil
	MIS5105	Systems Analysis and Design (Offered in Melb+Parra)	Core in MIS	
	MIS5201	Cyber Security (online only)	Core in MIS	MIS5101
	MIS5301	Cyber Security Law and Ethics (Offered in Melb+Parra)	Elective/Specialisation in MIS (CS)	MIS5201
	MIS5304	Cyber Security Risk Management (online only)	Elective/Specialisation in MIS (CS)	MIS5201
	MIS5305	Data Mining (Offered in Melb+Parra)	Elective/Specialisation in MIS (DA)	MIS5202
	MIS5320	Applied IS Project – Part B (Offered in Melb+Parra)	Core in MIS	100 credit points including MIS5103, MIS5106, MIS5203, and at least 1 specialisation unit
S1B2 2026	BUS103	Introduction to Marketing (Offered in Melb+Parra)	Elective in BIS/BIT	Nil
	BUS107	Applied Statistics	Core in BIS	Nil

Block/ Term	Unit Code	Unit Name	Core/Elective/ Specialisation	Prerequisite
		(Offered in Melb+Parra+Sydney)	Elective in BIT	
	BUS206	Data Analytics (Offered in Melb+Parra)	Core in BIS Elective in BIT	BUS107
	BIS102/ ICT102	Programming Fundamentals (Offered in Melb+Parra+Sydney)	Core in BIS/BIT	Nil
	BIS202	Cloud Computing (Offered in Melb+Parra)	Core in BIS Not applicable to BIT	BIS102 + BIS103 + BIS105
	BIS311	Design Thinking and IS Project (Offered in Melb+Parra)	Core in BIS Elective in BIT	BIS105 + BIS201
	ICT5205	Cloud Computing (Offered in Melb+Parra)	Elective in MIS Core in MIT	MIS5101 + MIS5102 + MIS5104
	MIS5103/ ICT5103	Project Management for IS/IT (Offered in Melb+Parra+Sydney)	Core in MIS/MIT	Nil
	MIS5104/ ICT5104	Database Systems (Offered in Melb+Parra+Sydney)	Core in MIS/MIT	Nil
	MIS5106	IS Operations and Service Management (Offered in Melb+Parra)	Core in MIS Elective in MIT	Nil
	MIS5202	Data Analysis (Offered in Melb+Parra)	Core in MIS	MIS5104
	MIS5203	Applied IS Project – Part A (Offered in Melb+Parra)	Core in MIS	60 credit points (ideally 80cps) including MIS5103+ MIS5105. Also, pre- requisite or co- requisite: At least one advanced unit
	MIS5302	Cyber Security Incident Response and Management (Offered in Melb+Parra)	Elective/Specialisation in MIS (CS)	MIS5201

Block/ Term	Unit Code	Unit Name	Core/Elective/ Specialisation	Prerequisite
		Online only		
	MIS5306	Machine Learning (Offered in Melb+Parra)	Elective/Specialisation in MIS (DA/AI)	MIS5202
	MIS5308	Social and Web Analytics (Offered in Melb+Parra) Online only	Elective/Specialisation in MIS (DA)	MIS5202
	MIS5320	Applied IS Project – Part B (Offered in Melb+Parra) Online only	Core in MIS	100 credit points including MIS5103, MIS5106, MIS5203, and at least 1 specialisation unit
S2B1 2026	BUS102	Business Communication (Offered in Melb+Parra+Sydney)	Core* in BIS/BIT	Nil
	BUS106	Fundamentals of Management (Offered in Melb+Parra+Sydney) Online only	Elective in BIS/BIT	Nil
	BIS101/ ICT101	Business Information Systems (Offered in Melb+Parra+Sydney)	Core in BIS/BIT	Nil
	BIS105/ ICT105	Database Management Systems (Offered in Melb+Parra)	Core in BIS/BIT	Nil
	BIS204	Business Process Management (Offered in Melb+Parra) Online only	Elective in BIS	BIS101 + BIS104
	BIS205	Project Management and Agile Systems Development (Offered in Melb+Parra)	Core BIS	BIS101
	BIS304	Information System Strategy (Offered in Melb+Parra)	Core BIS Elective in BIT	A minimum of 160 credit points including BIS104/ ICT104

Block/ Term	Unit Code	Unit Name	Core/Elective/ Specialisation	Prerequisite
	BIS306	AI and Machine Learning (Offered in Melb+Parra) Online only	Elective BIS	BIS102 + BUS107
	MIS5101/ ICT5101	Information Systems and Networks (Offered in Melb+Parra+Sydney)	Core MIS/MIT	Nil
	MIS5102/ ICT5102	Programming Principles (Offered in Melb+Parra+Sydney)	Core MIS/MIT	Nil
	MIS5105/ ICT5105	Systems Analysis and Design (Offered in Melb+Parra+Sydney)	Core MIS/MIT	Nil
	MIS5201/ ICT5201	Cyber Security (Offered in Melb+Parra+Sydney)	Core MIS/MIT	MIS5101/ICT5101
	MIS5301	Cyber Security Law and Ethics (Offered in Melb+Parra)	Elective/Specialisation in MIS (CS)	MIS5201
	MIS5303	Securing Software (Offered in Melb+Parra) Online only	Elective/Specialisation in MIS (CS)	MIS5201
	MIS5307	Predictive Analytics and Visualisation	Elective/Specialisation in MIS (DA)	MIS5202
	MIS5309	Natural Language Processing and Deep Learning (Offered in Melb+Parra) Online only	Elective/Specialisation in MIS (AI) Elective in MIT	MIS5202/ICT5202
	MIS5320	Applied IS Project – Part B (Offered in Melb+Parra)	Core MIS	100 credit points including MIS5103, MIS5106, MIS5203, and at least 1 specialisation unit
S2B2 2026	BUS204	Technology in Business (Offered in Melb+Parra+Sydney) Online only	Elective in BIS/BIT	BIS101/ICT101

Block/ Term	Unit Code	Unit Name	Core/Elective/ Specialisation	Prerequisite
	BIS103/ ICT103	IS Networking Essentials (Offered in Melb+Parra+Sydney)	Core in BIS/BIT	Nil
	BIS104/ ICT104	Operations and Technology Management (Offered in Melb+Parra) Sydney students take in Parra.	Core in BIS/BIT	Nil
	BIS201/ ICT201	Systems Analysis and Design (Offered in Melb+Parra) Sydney students take in Parra.	Core in BIS/BIT	60 credit points and ideally after BIS102/ICT102
	BIS206/ ICT206	IS Ethics and Professional Practice/ICT Ethics and professional Development (Offered in Melb+Parra+Sydney) Online only	Core in BIS Core in BIT	60 credit points and ideally after BIS101
	BIS208/ICT203	Cyber Security and Information Security (Melb+Parra+Sydney) Online only	Core in BIS Core in BIT	BIS103/ICT103
	BIS305	Capstone: IS Project (Offered in Melb+Parra)	Core in BIS Not applicable to BIT	Completion 180 credit points, ideally after BIS311
	BIS308	Cyber Risks and Control Strategies (Offered in Melb+Parra)	Elective in BIS/BIT	BIS208/ICT203
	ICT5205	Cloud Computing (Offered in Melb+Parra) Sydney students take in Parra.	Elective in MIS Core in MIT	MIS5101/ICT5101 + MIS5102/ICT5102 + MIS5104/ICT5104
	MIS5103/ ICT5103	Project Management for IS/IT (Offered in Melb+Parra) Sydney students take in Parra.	Core in MIS/MIT	Nil
	MIS5104/ ICT5104	Database Systems	Core in MIS/MIT	Nil

Block/ Term	Unit Code	Unit Name	Core/Elective/ Specialisation	Prerequisite
		(Offered in Melb+Parra+Sydney)		
	MIS5106	IS Operations and Service Management (Offered in Melb+Parra) Sydney students take in Parra.	Core in MIS Elective in MIT	Nil
	MIS5202/ ICT5202	Data Analysis (Offered in Melb+Parra) Sydney students take in Parra.	Core in MIS/Core in MIT	MIS5104/ICT5104
	MIS5203	Applied IS Project – Part A (Offered in Melb+Parra)	Core in MIS Not applicable to MIT	60 credit points (ideally 80cps) including MIS5105
	MIS5304	Cyber Security Risk Management (Offered in Melb+Parra)	Elective/Specialisation in MIS (CS)	MIS5201
	MIS5308	Social and Web Analytics (Offered in Melb+Parra) Online only	Elective/Specialisation in MIS (DA)	MIS5202
	MIS5320	Applied IS Project – Part B (Offered in Melb+Parra)	Core in MIS	100 credit points including MIS5103, MIS5106, MIS5203, and at least 1 specialisation unit
S3B1 2026	BUS102	Business Communication (Offered in Melb+Parra+Sydney)	Core* in BIS/BIT	Nil
	BUS103	Introduction to Marketing (Offered in Melb+Parra+Sydney) Online only (Only if there are sufficient enrolments)	Elective in BIS Elective in BIT	Nil
	BUS108	Economics (online only) Only if there are sufficient enrolments)	Elective in BIS Elective in BIT	Nil

Block/ Term	Unit Code	Unit Name	Core/Elective/ Specialisation	Prerequisite
	BIS102/ ICT102	Programming Fundamentals (Offered in Melb+Parra+Sydney)	Core in BIS/BIT	Nil
	BIS201/ ICT201	Systems Analysis and Design (Only if sufficient Enrolments) (Offered in Melb+Parra)	Core in BIS/BIT	BIS101/ICT101 + BIS102/ICT102
	BIS204	Business Process Management (online only – TBC) (Only if there are sufficient enrolments)	Elective in BIS and BIT	BIS101/ICT101 + BIS104/ICT104
	BIS302	Data Mining and Business Intelligence (Only if there are sufficient enrolments) (Offered in Melb+Parra)	Elective in BIS and BIT	BUS206
	BIS311	Design Thinking and IS Project (Only if there are sufficient enrolments) (Offered in Melb+Parra)	Core in BIS	BIS105/ICT105 + BIS201/ICT201
	ICT301	Internet of Things (Only if there are sufficient enrolments) (Offered in Melb+Parra)	Elective in BIS Elective/Specialisation in BIT (CN)	BIS103/ICT103
	MIS5101/ ICT5102	Information Systems and Networks (Offered in Melb+Parra+Sydney)	Core MIS/MIT	Nil
	MIS5104/ ICT5104	Database Systems (Offered in Melb+Parra+Sydney)	Core MIS/MIT	Nil
	MIS5201/ ICT5201	Cyber Security (online only) (Only if there are sufficient enrolments)	Core MIS/MIT	MIS5101/ICT5101
	MIS5202/ ICT5202	Data Analysis (Only if there are sufficient enrolments)	Core MIS/MIT	MIS5104/ICT5104

Block/ Term	Unit Code	Unit Name	Core/Elective/ Specialisation	Prerequisite
		(Offered in Melb+Parra)		
	MIS5303	Securing Software (online only- TBC) (Only if there are sufficient enrolments)	Elective/Specialisation in MIS (CS) Elective in MIT	MIS5201/ICT5201
	MIS5306	Machine Learning (Only if there are sufficient enrolments) (Offered in Melb+Parra)	Elective/Specialisation in MIS (DA/AI) Elective in MIT	MIS5202/ICT5202
	MIS5307	Predictive Analytics and Visualisation (online only) (Only if there are sufficient enrolments)	Elective/Specialisation in MIS (DA) Elective in MIT	MIS5202/ICT5202
	MIS5320	Applied IS Project – Part B (Only if there are sufficient enrolments) (Offered in Melb+Parra)	Core in MIS Not available in MIT	100 credit points including MIS5103, MIS5106, MIS5203, and at least 1 specialisation unit
S1B1 2027	BUS102	Business Communication (Offered in Melb+Parra+Sydney)	Core* in BIS/BIT	Nil
	BUS106	Fundamentals of Management (Offered in Melb+Parra)	Elective in both BIS and BIT	Nil
	BIS101/ ICT101	Business Information Systems (Offered in Melb+Parra+Sydney)	Core in BIS/BIT	Nil
	BIS201/ ICT201	Systems Analysis and Design (Offered in Melb+Parra+Sydney?)	Core in BIS/BIT	BIS101/ICT101 + BIS102/ICT102
	BIS203	eBusiness Development (Offered in Melb+Parra)	Elective in BIS and BIT	BIS105/ICT105

Block/ Term	Unit Code	Unit Name	Core/Elective/ Specialisation	Prerequisite
	BIS303	Enterprise Systems (Offered in Melb+Parra)	Core in BIS Elective in BIT	120 credit points and ideally after BIS202
	BIS305	Capstone: IS Project (Offered in Melb+Parra)	Core in BIS Not available in BIT	Completion 180 credit points, ideally after BIS311
	BIS307	Mobile Applications (Only if there are sufficient enrolments) (Possibly offered in Melb+Parra)	Elective in BIS and BIT	BIS102/ICT102 + BIS105/ICT105
	BIS310/ ICT308	Software Development and Dev Ops (Offered in Melb+Sydney)	Elective in BIS/BIT	BIS102/ICT102 and BIS202/ICT202
	MIS5101/ ICT5101	Information Systems and Networks (Offered in Melb+Parra+Sydney)	Core in MIS/MIT	Nil
	MIS5102/ ICT5102	Programming Principles (Offered in Melb+Parra+Sydney)	Core in MIS/MIT	Nil
	MIS5105/ ICT5105	Systems Analysis and Design (Offered in Melb+Parra+Sydney)	Core in MIS/MIT	
	MIS5201/ ICT5201	Cyber Security (Offered in Melb+Parra+Sydney)	Core in MIS/MIT	MIS5101/ICT5101
	MIS5203/ ICT5220	Applied IS Project – Part A/Applied IT Project – Part A (Offered in Melb+Parra+Sydney)	Core in MIS/MIT	60 credit points (ideally 80cps) including MIS5105/ICT5105 and ideally after MIS5103. Also, pre- requisite or co- requisite: At least one advanced unit.
	MIS5301	Cyber Security Law and Ethics (online only - TBC)	Elective/Specialisation in MIS (CS) Elective in MIT	MIS5201

Block/ Term	Unit Code	Unit Name	Core/Elective/ Specialisation	Prerequisite
	MIS5304	Cyber Security Risk Management (Only if there are sufficient enrolments) (Possibly offered in Melb+Parra)	Elective/Specialisation in MIS in MIS Elective in MIT	MIS5201/ICT5201
	MIS5305	Data Mining (Offered in Melb+Parra)	Elective/Specialisation in MIS (DA) Elective in MIT	MIS5202
	MIS5308	Social and Web Analytics (Offered in Melb+Parra)	Elective/Specialisation in MIS (DA) Elective in MIT	MIS5202
	MIS5309	Natural Language Processing and Deep Learning (Only if there are sufficient enrolments) (online only – TBC)	Elective/Specialisation in MIS (AI) Elective in MIT	MIS5202
	MIS5311	Autonomous Systems (Only if there are sufficient enrolments) (Possibly offered in Melb+Parra)	Elective/Specialisation in MIS (AI) Elective in MIT	MIS5202
	MIS5320	Applied IS Project – Part B (Offered in Melb+Parra)	Core in MIS	100 credit points including MIS5103, MIS5106, MIS5203, and at least 1 specialisation unit
	ICT5204	Networking Technologies (Offered in Melb+Sydney)	Elective/Specialisation in MIT (CN&SE) Elective in MIS	
S1B2 2027	BUS103	Introduction to Marketing (Offered in Melb+Parra)	Elective in BIS/BIT	Nil
	BUS107	Applied Statistics (Offered in Melb+Parra+Sydney?)	Core in BIS Elective in BIT	Nil

Block/ Term	Unit Code	Unit Name	Core/Elective/ Specialisation	Prerequisite
	BUS206	Data Analytics (Offered in Melb+Parra)	Core BIS Elective in BIT	BUS107
	BIS102/ ICT102	Programming Fundamentals (Offered in Melb+Parra+Sydney)	Core in BIS/BIT	Nil
	BIS202/ ICT202	Cloud Computing (Offered in Melb+Sydney)	Core in BIS/BIT	BIS102/ICT102 + BIS103/ICT103 + BIS105/ICT105
	BIS302	Data Mining and Business Intelligence (Offered in Melb+Parra)	Elective in BIS/BIT	BUS206
	BIS309	Developing Secure Software (Only if there are sufficient enrolment numbers) (Possibly offered in Melb+Parra)	Elective in BIS/BIT	160 credit points including BIS102/ICT102
	BIS311	Design Thinking and IS Project (Offered in Melb+Parra)	Core	BIS105 + BIS201
	ICT301	Internet of things (Offered in Melb+Sydney)	Elective/Specialisation BIT (CN) Elective in BIS	BIS103/ICT103
	ICT5205	Cloud Computing (Offered in Melb+ Parra or Sydney)	Elective in MIS Core in MIT	MIS5101/ICT5101 + MIS5102/ICT5102 + MIS5104/ICT5104
	ICT5302	Software Testing and Deployment (only if there are sufficient enrolments) (Possibly offered in Melb+Sydney)	Elective in MIS Elective in MIT	ICT5102/MIS5102 + ICT5105/MIS5105
	ICT5307	Internet of Things (Offered in Melb+Sydney)	Elective in MIS Elective/Specialisation in MIT (CN&SE)	ICT5201/MIS5201 + ICT5204
	MIS5103/ ICT5103	Project Management for IS/IT	Core in MIS/MIT	Nil

Block/ Term	Unit Code	Unit Name	Core/Elective/ Specialisation	Prerequisite
		(Offered in Melb+Parra+Sydney)		
	MIS5104/ ICT5104	Database Systems (Offered in Melb+Parra+Sydney)	Core in MIS/MIT	Nil
	MIS5106	IS Operations and Service Management (Offered in Melb+Parra)	Core in MIS Elective in MIT	Nil
	MIS5202/ ICT5202	Data Analysis (Offered in Melb+Parra+Sydney)	Core in MIS/MIT	MIS5104/ICT5104
	MIS5302	Cyber Security Incident Response and Management (Offered in Melb+Parra)	Elective/Specialisation in MIS (CS) Elective in MIT	MIS5201/ICT5201
	MIS5306	Machine Learning (Offered in Melb+Parra)	Elective/Specialisation in MIS (DA + AI) Elective in MIT	MIS5202/ICT5202
	MIS5320	Applied IS Project – Part B (Only if there are sufficient enrolments) (Offered in Melb+Parra)	Core in MIS Not available in MIT	100 credit points including MIS5103, MIS5106, MIS5203, and at least 1 specialisation unit
S2B1 2027	BUS102	Business Communication (Offered in Melb+Parra+Sydney)	Core* in BIS/BIT	Nil
	BUS204	Technology in Business (Offered in Melb+Parra)	Elective BIS/BIT	BIS101/ICT101
	BIS101/ ICT101	Business Information Systems (Offered in Melb+Parra+Sydney)	Core BIS/BIT	Nil
	BIS105/ ICT105	Database Management Systems (Offered in Melb+Parra+Sydney)	Core BIS/BIT	Nil
	BIS204	Business Process Management	Elective BIS/BIT	BIS101/ICT101 + BIS104/ICT104

Block/ Term	Unit Code	Unit Name	Core/Elective/ Specialisation	Prerequisite
		(Offered in Melb+Parra)		
	BIS205/ ICT205	Project Management and Agile Systems Development (Offered in Melb+Parra+Sydney)	Core BIS/BIT	BIS101/ICT101
	BIS304	Information System Strategy (Offered in Melb+Parra)	Core in BIS Elective in BIT	A minimum of 160 credit points including BIS104/ICT104
	BIS306	AI and Machine Learning (Offered in Melb+Parra)	Elective BIS/BIT	BIS102/ICT102 + BUS107
	ICT304	Penetration Testing and Ethical Hacking (Offered in Melb+Sydney)	Elective in BIS Elective/Specialisation in BIT(CST)	ICT203 and ideally after ICT207
	ICT5204	Networking Technologies (Offered in Melb+Sydney)	Elective in MIS Elective/Specialisation (SN&SE) in MIT	MIS5101/ICT5101
	ICT5305	Designing Networks (Offered in Melb+Sydney)	Elective in MIS Elective/Specialisation (SN&SE) in MIT	ICT5204
	MIS5101/ ICT5101	Information Systems and Networks (Offered in Melb+Parra+Sydney)	Core MIS/MIT	Nil
	MIS5102/ ICT5102	Programming Principles (Offered in Melb+Parra+Sydney)	Core MIS/MIT	Nil
	MIS5105/ ICT5105	Systems Analysis and Design (Offered in Melb+Parra+Sydney)	Core MIS/MIT	Nil
	MIS5201/ ICT5201	Cyber Security (Only if there are sufficient enrolments) (online only - TBC)	Core MIS/MIT	MIS5101/ICT5101
	MIS5303	Securing Software (online only - TBC)	Elective/Specialisation in MIS (CS)	MIS5201

Block/ Term	Unit Code	Unit Name	Core/Elective/ Specialisation	Prerequisite
			Elective in MIT	
	MIS5307	Predictive Analytics and Visualisation(Offered in Melb+Parra)	Elective/Specialisation (DA) Elective in MIT	MIS5202
	MIS5310	Intelligent Systems (Only if there are sufficient enrolments) (Possibly offered in Melb+Parra)	Elective/Specialisation (AI) Elective in MIT	
	MIS5320	Applied IS Project – Part B (Offered in Melb+Parra)	Core MIS Not available in MIT	100 credit points including MIS5103, MIS5106, MIS5203, and at least 1 specialisation unit
S2B2 2027	BIS103/ ICT103	IS Networking Essentials (Offered in Melb+Parra+Sydney)	Core in BIS/BIT	Nil
	BIS104/ ICT104	Operations and Technology Management (Offered in Melb+Parra+Sydney?)	Core in BIS/BIT	Nil
	BIS206/ ICT206	IS Ethics and Professional Practice/ ICT Ethics and Professional Practice (Offered in Melb+Parra+Sydney?)	Core in BIS/BIT	60 credit points and ideally after BIS101/ICT101
	BIS208/ ICT203	Cyber Security and Information Security (Offered in Melb+Parra+Sydney?)	Core in BIS/BIT	BIS103/ICT103
	BIS305	Capstone: IS Project (Offered in Melb+Parra)	Core in BIS Not available in BIT	Completion 180 credit points, ideally after BIS311
	BIS308	Cyber Risks and Control Strategies (Offered in Melb+Parra)	Elective in BIS/BIT	BIS208/ICT203
	ICT311	Cloud Security and Privacy	Elective in BIS	BIS202/ICT202 + BIS208/ICT203

Block/ Term	Unit Code	Unit Name	Core/Elective/ Specialisation	Prerequisite
		(Offered in Melb+Sydney)	Elective/Specialisation in BIT (CST)	
	ICT5205	Cloud Computing (Offered in Melb+Parra or Sydney)	Elective in MIS Core in MIT	MIS5101/ICT5101 + MIS5102/ICT5102 + MIS5104/ICT5104
	ICT5304	DevOps Automation (Only if there are sufficient enrolments) (Possibly offered in Melb+Sydney)	Elective in MIS/Specialisation in MIT (CN&DOE)	MIS5102/ICT5102 MIS5105/ICT5105 & ideally after ICT5301
	ICT5306	Wireless networks and security (Possibly offered in Melb+Sydney)	Elective in MIS Elective/ Specialisation in MIT (CN&SE)	MIS5201/ICT5201+ ICT5204
	MIS5103/ ICT5103	Project Management for IS/IT (Offered in Melb+Parra+Sydney)	Core in MIS/MIT	Nil
	MIS5104/ ICT5104	Database Systems (Offered in Melb+Parra+Sydney)	Core in MIS/MIT	Nil
	MIS5106	IS Operations and Service Management (Offered in Melb+Parra)	Core in MIS Elective in MIT	Nil
	MIS5202/ ICT5202	Data Analysis (Only if there are sufficient enrolments) Melb+Parra+Sydney)	Core in MIS/ Core in MIT	MIS5104/ICT5104
	MIS5203/ ICT5220	Applied IS Project – Part A/Applied IT Project – Part A (Offered in Melb+Parra+Sydney)	Core in MIS Core in MIT	60 credit points (ideally 80cps) including MIS5103/ICT5103 + MIS5105/ICT5105. Also, pre-requisite or co-requisite: At least one advanced unit
	MIS5301	Cyber Security Law and Ethics (Only if there are sufficient enrolments) (online only - TBC)	Elective/Specialisation in MIS (CS) Elective in MIT	MIS5201/ICT5201

Block/ Term	Unit Code	Unit Name	Core/Elective/ Specialisation	Prerequisite
	MIS5304	Cyber Security Risk Management (Offered in Melb+Parra)	Elective/Specialisation in MIS (CS) Elective in MIT	MIS5201/ICT5201
	MIS5308	Social and Web Analytics (online only)	Elective/Specialisation in MIS (DA) Elective in MIT	MIS5202/ICT5202
	MIS5311	Autonomous Systems (Only if there are sufficient enrolment enrolments) (Possibly offered in Melb+Parra)	Elective/Specialisation in MIS (AI) Elective in MIT	MIS5202/ICT5202
	MIS5320	Applied IS Project – Part B (Only if there are sufficient enrolments) (Offered in Melb+Parra)	Core in MIS Not available in MIT	100 credit points including MIS5103, MIS5106, MIS5203, and at least 1 specialisation unit
S3B1 2027	BUS102	Business Communication (Offered in Melb+Parra+Sydney)	Core* in BIS/BIT	Nil
	BUS103	Introduction to Marketing (Only if there are sufficient enrolments) (online only)	Elective in BIS/BIT	Nil
	BUS108	Economics (Only if there are sufficient enrolments) (online only)	Elective in BIS/BIT	Nil
	BIS102/ ICT102	Programming Fundamentals (Offered in Melb+Parra+Sydney)	Core in BIS/BIT	Nil
	BIS201/ ICT201	Systems Analysis and Design (Only if there are sufficient Enrolments)	Core in BIS/BIT	BIS101/ICT101 + BIS102/ICT102

Block/ Term	Unit Code	Unit Name	Core/Elective/ Specialisation	Prerequisite
		(Possibly offered in Melb+Parra)		
	MIS5101/ ICT5101	Information Systems and Networks (Offered in Melb+Parra+Sydney)	Core MIS/MIT	Nil
	MIS5104/ ICT5104	Database Systems (Offered in Melb+Parra+Sydney)	Core MIS/MIT	Nil
	MIS5201/ ICT5201	Cyber Security (online only) (Only if there are sufficient enrolments)	Core MIS/MIT	MIS5101/ICT5101
	MIS5202/ ICT5202	Data Analysis (Only if there are sufficient enrolments) (Possibly offered in Melb+Parra+Sydney)	Core MIS/MIT	MIS5104/ICT5104
	MIS5302	Cyber Security Incident Response and Management (Only if there are sufficient enrolments) (online only)	Elective/Specialisation in MIS (CS) Elective in MIT	MIS5201/ICT5201
	MIS5305	Data Mining (Only if there are sufficient enrolments) (Possibly offered in Melb+Parra)	Elective/Specialisation in MIS (DA) Elective in MIT	MIS5202/ICT5202
	MIS5306	Machine Learning (Only if there are sufficient enrolments) (Possibly offered in Melb+Parra)	Elective/Specialisation in MIS (DA/AI) Elective in MIT	MIS5202/ICT5202
	ICT5320	Applied IT Project – Part B (Only if there are sufficient enrolments) (Possibly offered in Melb+Sydney)	Core in MIT Not available in MIS	100 credit points including ICT5103, ICT5220, and at least 1 specialisation unit

*BUS102 is core in the BIS and BIT unless a student enters the BIS with all 8 elective slots as RPL.

Each unit is worth 10 credit Points.

Abbreviations:

BIT (CST): Bachelor of Information Technology with a specialisation in Cyber Security Technologies

CoE: Confirmation of enrolment

MIS (AI): Master of Information Systems with a specialisation in Artificial Intelligence

MIS (CS): Master of Information Systems with a specialisation in Cyber Security

MIS (DA): Master of Information Systems with a specialisation in Data Analytics

MIT (CN&SE) Master of Information Technology with a specialisation in Computer Networking & Systems Engineering)

Melb: Melbourne Campus

Parra: Parramatta Campus

Sydney: Sydney Campus