

Diploma Course Map – Part 1 Start June Intake.

Course Code 2638/U0605 - Diploma of Information Technology

This course map provides advice on the suitable sequencing of units and guidance on how to plan unit enrolment for each trimester.

This course map should be followed by Part 1 IT students

Students who have direct Part 2 offer please refer to the other course map.

Part 1				
Trimester 1	MCD1160 Introductory Engineering Computing	MCD1520 Introduction to Academic Communication	MCD1470 Engineering Practices	Elective (see below)
	Part 1 Elective choices: MCD1690 Introductory Economics MCD1490 Principles of Design MCD1590 The Modern World MCD1360 Media Studies B: Mass Communication & the Modern World			
Trimester 2	MCD1550 Introductory Mathematics for Business	MCD1730 Foundations of 3D	MCD1540 Intercultural Business Communication	Elective (see below)
	Part 1B Elective choices: MCD1690 Introductory Economics MCD1460 Visual Arts MCD1350 Media Studies A: Australian Screen Culture			
Part 2 – (IT stream) – Continuing from Part 1				
Trimester 1	MCD4740 Web Fundamentals	MCD2130 Functions and Their Applications	MCD4700 Introduction to Computer Systems, Networks and Security	MCD4710 Introduction to Programming
Trimester 2	MCD4750 Introduction to cybersecurity	Elective (see below)	Elective (see below)	Elective (see below)
	P2B Elective choices: MCD6150 Media Challenges MCD2040 Managing People and Organisations MCD2080^ Business Statistics MCD4760 Foundations of computing ^MCD2080 Business Statistics - choose this unit if you want to do the Business information systems major			

Part 2 - (Computer Science stream) – Continuing from Part 1				
Trimester 1	MCD4740 Web Fundamentals	MCD2130 Functions and Their Applications	MCD4700 Introduction to Computer Systems, Networks & Security	MCD4710 Introduction to Programming
Trimester 2	MCD4750 Introduction to cybersecurity	MCD4760 Foundations of computing	Elective (see below)	Elective (see below)
	P2B Elective choices: MCD6150 Media Challenges MCD2040 Managing People and Organisations MCD2080 Business Statistics			

We're here to help

Contact the Team Leader for help with your unit selection.

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Diploma Course Map – Part 2 June Intake.

Course Code 2638/U0605 - Diploma of Information Technology

This course map provides advice on the suitable sequencing of units and guidance on how to plan unit enrolment for each trimester.

Please follow this course map if you are a Direct Part 2 IT student

Part 2 – (Below are your units if you are pursuing a Bachelor of IT)				
Trimester 1	MCD4770 Professional Practice	MCD2130 Functions and Their Applications	MCD4700 Introduction to Computer Systems, Networks and Security	MCD4710 Introduction to Programming
Trimester 2	MCD4750 Introduction to cybersecurity	MCD4730 Foundations of 3D /MCD4740 Web Fundamentals	Elective (see below)	Elective (see below)
<p>P2B Elective choices: MCD2040 Managing People and Organisations MCD2080[^] Business Statistics MCD4730[^] Foundation of 3D MCD4740[^] Web Fundamentals MCD6150 Media Challenges MCD4760 Foundations of computing (pre-requisite: MCD2130)</p> <p>[^]MCD2080 Business Statistics - choose this unit if you want to do the Business information systems major [^]MCD4730 Foundation of 3D - choose this unit if you want to do the Games and immersive media major [^]MCD4740 Web Fundamentals - choose this unit if you want to do the Software development major</p>				
Part 2 - (Below are your units if you are pursuing a Bachelor of Computer Science)				
Trimester 1	MCD4770 Professional Practice	MCD2130 Functions and Their Applications	MCD4700 Introduction to Computer Systems, Networks & Security	MCD4710 Introduction to Programming
Trimester 2	MCD4750 Introduction to cybersecurity	MCD4730 Foundations of 3D /MCD4740 Web Fundamentals	MCD4760 Foundations of computing Pre-requisite: MCD2130	Elective (see below)
<p>P2B Elective choices: MCD2040 Managing People and Organisations MCD2080 Business Statistics MCD4730 Foundation of 3D MCD4740 Web Fundamentals MCD6150 Media Challenges</p>				

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The information was correct at the time of publication. Monash college and Monash University reserve the right to alter this information should the need arise.
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