Master of Artificial Intelligence C6007) - 2024

Industry experience stream – March intake

Year 1	(48 c	redit	po	ints)
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First	FIT9132 (S1, S2)	FIT9136 (S1, S2)	FIT9137 (S1, S2)	MAT9004 (S1, S2)
Semester	Introduction to databases	Algorithms and programming	Introduction to computer	Mathematical foundations for
		foundations in Python	architecture and networks	data science and AI
Second	FIT5047 (S1, S2)	FIT5125 (S1, S2)	FIT5215 (S2)	FIT5226 (S2)
Semester	Fundamentals of artificial	IT research methods	Deep learning	Multi agent systems and
	intelligence		[FIT9136 and MAT9004]	collective behaviour
	[FIT9136 and MAT9004]			[FIT9136 and MAT9004]

Year 2 (48 cred	dit points)			
First	FIT5057 (S1, S2)	FIT5201 (S1, S2)	FIT5216 (S1)	FIT5217 (S1)
Semester	Project management	Machine learning [MAT9004 and FIT5047]	Modelling discrete optimisation problems [FIT9136]	Natural language processing [One of FIT5047, FIT5197, FIT5201, FIT5215] OR FIT5221 (S1) Intelligent image and video analysis [One of FIT5047, FIT5197, FIT5201, FIT5215] OR FIT5222 (S2) Planning and automated reasoning [FIT5047 or FIT5197]
Second Semester	FIT5120 (S1, S2) Industry experience project (12 po [Completion of 72 points, Co-requisit		FIT5122 (S1, S2) IT professional practice [Co-requisite: FIT5120 or FIT5127]	Level 5 FIT Elective

Research stream – March intake

Year 1 (48 credit points)

1 Cal 1 (40 CIC	are points)			
First	FIT9132 (S1, S2)	FIT9136 (S1, S2)	FIT9137 (S1, S2)	MAT9004 (S1, S2)
Semester	Introduction to databases	Algorithms and programming	Introduction to computer	Mathematical foundations for
		foundations in Python	architecture and networks	data science and AI
Second	FIT5047 (S1, S2)	FIT5125 (S1, S2)	FIT5215 (S2)	FIT5226 (S2)
Semester	Fundamentals of artificial	IT research methods	Deep learning	Multi agent systems and
	intelligence		[FIT9136 and MAT9004]	collective behaviour
	[FIT9136 and MAT9004]			[FIT9136 and MAT9004]

Year 2 (48 credit points)

First	FIT5126 (S1, S2)	FIT5201 (S1, S2)	FIT5216 (S1)	FIT5217 (S1)
Semester	Masters thesis part 1	Machine learning	Modelling discrete optimisation	Natural language processing
	[FIT5125, Co-requisite: FIT5127]		problems	[One of FIT5047, FIT5197, FIT5201,
		[MAT9004 and FIT5047]	[FIT9136]	FIT5215]
				OR
				FIT5221 (S1)
				Intelligent image and video
				analysis
				[One of FIT5047, FIT5197, FIT5201,
				FIT5215]
				OR
				FIT5222 (S2)
				Planning and automated
				reasoning
				[FIT5047 or FIT5197]
Second	FIT5127 (S1, S2)	FIT5128 (S1, S2)	FIT5122 (S1, S2)	FIT5057 (S1, S2)
Semester	Masters thesis part 2	Masters thesis final	IT professional practice	Project management
	[FIT5126]	[Co-requisite: FIT5127]	[Co-requisite: FIT5120 or FIT5127]	

FOUNDATION CORE MASTER'S STUDIES ADVANCED PRACTICE

** Research stream requirements

- To be eligible for the research stream, students must have successfully completed 24 points of level five (non-foundation) FIT units and achieved an overall average of at least 75 per cent across all these units and achieved an overall course average of 65%.
- Applications for the Research stream must be submitted by 31 January (for S1 thesis start) or 30 June (for S2 thesis start). Students will be notified when applications open for each intake.
- Research stream information and application: https://www.monash.edu/it/current-students/enrolment/honours-and-minor-thesis

Year 1 (24 cr	edit points)			
Second	FIT9132 (S1, S2)	FIT9136 (S1, S2)	FIT9137 (S1, S2)	MAT9004 (S1, S2)
Semester	Introduction to databases	Algorithms and programming	Introduction to computer	Mathematical foundations for
		foundations in Python	architecture and networks	data science and AI
Year 2 (48 cre	dit points)			
First	FIT5047 (S1, S2)	FIT5125 (S1, S2)	FIT5216 (S1)	FIT5057 (S1, S2)
Semester	Fundamentals of artificial	IT research methods	Modelling discrete optimisation	Project management
	intelligence		problems	
	[FIT9136 and MAT9004]		[FIT9136]	
Second	FIT5201 (S1, S2)	FIT5215 (S2)	FIT5226 (S2)	FIT5217 (S1)
Semester	Machine learning	Deep learning	Multi agent systems and	Natural language processing
		[FIT9136 and MAT9004]	collective behaviour	[One of FIT5047, FIT5197, FIT520
	[MAT9004 and FIT5047]		[FIT9136 and MAT9004]	FIT5215]
				OR
				FIT5221 (S1)
				Intelligent image and video
				analysis
				[One of FIT5047, FIT5197, FIT520
				FIT5215]
				OR
				FIT5222 (S2)
				Planning and automated
				reasoning
				[FIT5047 or FIT5197]
Year 3 (24 cre	dit points)			
First	FIT5120 (S1, S2)		FIT5122 (S1, S2)	Level 5 FIT Elective
Semester	Industry experience project (12 p	oints)	IT professional practice	
	[Completion of 72 points, Co-requis	site: FIT5122]	[Co-requisite: FIT5120 or FIT5127]	
Year 1 (24 cro Second Semester	FIT9132 (S1, S2) Introduction to databases	FIT9136 (S1, S2) Algorithms and programming	FIT9137 (S1, S2) Introduction to computer	MAT9004 (S1, S2) Mathematical foundations for data science and Al
Voor 2 /49 cro		foundations in Python	architecture and networks	
	dit noints)	· ·		uata science and Ai
	dit points)	EITE12E /C1 C2\	EITENET (S1 S2)	
First	FIT5047 (S1, S2)	FIT5125 (S1, S2)	FIT5057 (S1, S2)	FIT5216 (S1)
	FIT5047 (S1, S2) Fundamentals of artificial	FIT5125 (S1, S2) IT research methods	FIT5057 (S1, S2) Project management	FIT5216 (S1) Modelling discrete optimisation
First	FIT5047 (S1, S2) Fundamentals of artificial intelligence	the state of the s		FIT5216 (S1) Modelling discrete optimisation problems
First Semester	FIT5047 (S1, S2) Fundamentals of artificial intelligence [FIT9136 and MAT9004]	IT research methods	Project management	FIT5216 (S1) Modelling discrete optimisation problems [FIT9136]
First Semester Second	FIT5047 (S1, S2) Fundamentals of artificial intelligence [FIT9136 and MAT9004] FIT5126 (S1, S2)	IT research methods FIT5201 (S1, S2)	Project management FIT5215 (S2)	FIT5216 (S1) Modelling discrete optimisation problems [FIT9136] FIT5226 (S2)
First Semester Second	FIT5047 (S1, S2) Fundamentals of artificial intelligence [FIT9136 and MAT9004] FIT5126 (S1, S2) Masters thesis part 1	IT research methods FIT5201 (S1, S2) Machine learning	Project management FIT5215 (S2) Deep learning	FIT5216 (S1) Modelling discrete optimisatio problems [FIT9136] FIT5226 (S2) Multi agent systems and
First Semester Second	FIT5047 (S1, S2) Fundamentals of artificial intelligence [FIT9136 and MAT9004] FIT5126 (S1, S2)	IT research methods FIT5201 (S1, S2)	Project management FIT5215 (S2)	FIT5216 (S1) Modelling discrete optimisation problems [FIT9136] FIT5226 (S2) Multi agent systems and collective behaviour
First Semester Second Semester	FIT5047 (S1, S2) Fundamentals of artificial intelligence [FIT9136 and MAT9004] FIT5126 (S1, S2) Masters thesis part 1 [FIT5125, Co-requisite: FIT5127]	IT research methods FIT5201 (S1, S2) Machine learning	Project management FIT5215 (S2) Deep learning	FIT5216 (S1) Modelling discrete optimisation problems [FIT9136] FIT5226 (S2) Multi agent systems and
First Semester Second Semester Year 3 (24 cre	FIT5047 (S1, S2) Fundamentals of artificial intelligence [FIT9136 and MAT9004] FIT5126 (S1, S2) Masters thesis part 1 [FIT5125, Co-requisite: FIT5127] dit points)	FIT5201 (S1, S2) Machine learning [MAT9004 and FIT5047]	Project management FIT5215 (S2) Deep learning [FIT9136 and MAT9004]	FIT5216 (S1) Modelling discrete optimisation problems [FIT9136] FIT5226 (S2) Multi agent systems and collective behaviour [FIT9136 and MAT9004]
First Semester Second Semester Year 3 (24 cre	FIT5047 (S1, S2) Fundamentals of artificial intelligence [FIT9136 and MAT9004] FIT5126 (S1, S2) Masters thesis part 1 [FIT5125, Co-requisite: FIT5127] dit points) FIT5127 (S1, S2)	IT research methods FIT5201 (S1, S2) Machine learning [MAT9004 and FIT5047] FIT5128 (S1, S2)	Project management FIT5215 (S2) Deep learning [FIT9136 and MAT9004] FIT5122 (S1, S2)	FIT5216 (S1) Modelling discrete optimisation problems [FIT9136] FIT5226 (S2) Multi agent systems and collective behaviour [FIT9136 and MAT9004] FIT5217 (S1)
First Semester Second Semester Year 3 (24 cre	FIT5047 (S1, S2) Fundamentals of artificial intelligence [FIT9136 and MAT9004] FIT5126 (S1, S2) Masters thesis part 1 [FIT5125, Co-requisite: FIT5127] dit points) FIT5127 (S1, S2) Masters thesis part 2	IT research methods FIT5201 (S1, S2) Machine learning [MAT9004 and FIT5047] FIT5128 (S1, S2) Masters thesis final	Project management FIT5215 (S2) Deep learning [FIT9136 and MAT9004] FIT5122 (S1, S2) IT professional practice	FIT5216 (S1) Modelling discrete optimisation problems [FIT9136] FIT5226 (S2) Multi agent systems and collective behaviour [FIT9136 and MAT9004] FIT5217 (S1) Natural language processing
First Semester Second Semester Year 3 (24 cre	FIT5047 (S1, S2) Fundamentals of artificial intelligence [FIT9136 and MAT9004] FIT5126 (S1, S2) Masters thesis part 1 [FIT5125, Co-requisite: FIT5127] dit points) FIT5127 (S1, S2)	IT research methods FIT5201 (S1, S2) Machine learning [MAT9004 and FIT5047] FIT5128 (S1, S2)	Project management FIT5215 (S2) Deep learning [FIT9136 and MAT9004] FIT5122 (S1, S2)	FIT5216 (S1) Modelling discrete optimisatio problems [FIT9136] FIT5226 (S2) Multi agent systems and collective behaviour [FIT9136 and MAT9004] FIT5217 (S1) Natural language processing [One of FIT5047, FIT5197, FIT520
First Semester Second Semester Year 3 (24 cre	FIT5047 (S1, S2) Fundamentals of artificial intelligence [FIT9136 and MAT9004] FIT5126 (S1, S2) Masters thesis part 1 [FIT5125, Co-requisite: FIT5127] dit points) FIT5127 (S1, S2) Masters thesis part 2	IT research methods FIT5201 (S1, S2) Machine learning [MAT9004 and FIT5047] FIT5128 (S1, S2) Masters thesis final	Project management FIT5215 (S2) Deep learning [FIT9136 and MAT9004] FIT5122 (S1, S2) IT professional practice	FIT5216 (S1) Modelling discrete optimisatio problems [FIT9136] FIT5226 (S2) Multi agent systems and collective behaviour [FIT9136 and MAT9004] FIT5217 (S1) Natural language processing [One of FIT5047, FIT5197, FIT520] FIT5215]
First Semester Second Semester Year 3 (24 cre	FIT5047 (S1, S2) Fundamentals of artificial intelligence [FIT9136 and MAT9004] FIT5126 (S1, S2) Masters thesis part 1 [FIT5125, Co-requisite: FIT5127] dit points) FIT5127 (S1, S2) Masters thesis part 2	IT research methods FIT5201 (S1, S2) Machine learning [MAT9004 and FIT5047] FIT5128 (S1, S2) Masters thesis final	Project management FIT5215 (S2) Deep learning [FIT9136 and MAT9004] FIT5122 (S1, S2) IT professional practice	FIT5216 (S1) Modelling discrete optimisatio problems [FIT9136] FIT5226 (S2) Multi agent systems and collective behaviour [FIT9136 and MAT9004] FIT5217 (S1) Natural language processing [One of FIT5047, FIT5197, FIT520] FIT5215] OR
First Semester Second Semester Year 3 (24 cre	FIT5047 (S1, S2) Fundamentals of artificial intelligence [FIT9136 and MAT9004] FIT5126 (S1, S2) Masters thesis part 1 [FIT5125, Co-requisite: FIT5127] dit points) FIT5127 (S1, S2) Masters thesis part 2	IT research methods FIT5201 (S1, S2) Machine learning [MAT9004 and FIT5047] FIT5128 (S1, S2) Masters thesis final	Project management FIT5215 (S2) Deep learning [FIT9136 and MAT9004] FIT5122 (S1, S2) IT professional practice	FIT5216 (S1) Modelling discrete optimisatio problems [FIT9136] FIT5226 (S2) Multi agent systems and collective behaviour [FIT9136 and MAT9004] FIT5217 (S1) Natural language processing [One of FIT5047, FIT5197, FIT520] FIT5215] OR FIT5221 (S1)
First Semester Second Semester Year 3 (24 cre	FIT5047 (S1, S2) Fundamentals of artificial intelligence [FIT9136 and MAT9004] FIT5126 (S1, S2) Masters thesis part 1 [FIT5125, Co-requisite: FIT5127] dit points) FIT5127 (S1, S2) Masters thesis part 2	IT research methods FIT5201 (S1, S2) Machine learning [MAT9004 and FIT5047] FIT5128 (S1, S2) Masters thesis final	Project management FIT5215 (S2) Deep learning [FIT9136 and MAT9004] FIT5122 (S1, S2) IT professional practice	FIT5216 (S1) Modelling discrete optimisatio problems [FIT9136] FIT5226 (S2) Multi agent systems and collective behaviour [FIT9136 and MAT9004] FIT5217 (S1) Natural language processing [One of FIT5047, FIT5197, FIT520] FIT5215] OR FIT5221 (S1) Intelligent image and video
First Semester Second Semester Year 3 (24 cre	FIT5047 (S1, S2) Fundamentals of artificial intelligence [FIT9136 and MAT9004] FIT5126 (S1, S2) Masters thesis part 1 [FIT5125, Co-requisite: FIT5127] dit points) FIT5127 (S1, S2) Masters thesis part 2	IT research methods FIT5201 (S1, S2) Machine learning [MAT9004 and FIT5047] FIT5128 (S1, S2) Masters thesis final	Project management FIT5215 (S2) Deep learning [FIT9136 and MAT9004] FIT5122 (S1, S2) IT professional practice	FIT5216 (S1) Modelling discrete optimisatio problems [FIT9136] FIT5226 (S2) Multi agent systems and collective behaviour [FIT9136 and MAT9004] FIT5217 (S1) Natural language processing [One of FIT5047, FIT5197, FIT520] FIT5215] OR FIT5221 (S1) Intelligent image and video analysis
First Semester Second Semester Year 3 (24 cre	FIT5047 (S1, S2) Fundamentals of artificial intelligence [FIT9136 and MAT9004] FIT5126 (S1, S2) Masters thesis part 1 [FIT5125, Co-requisite: FIT5127] dit points) FIT5127 (S1, S2) Masters thesis part 2	IT research methods FIT5201 (S1, S2) Machine learning [MAT9004 and FIT5047] FIT5128 (S1, S2) Masters thesis final	Project management FIT5215 (S2) Deep learning [FIT9136 and MAT9004] FIT5122 (S1, S2) IT professional practice	FIT5216 (S1) Modelling discrete optimisatio problems [FIT9136] FIT5226 (S2) Multi agent systems and collective behaviour [FIT9136 and MAT9004] FIT5217 (S1) Natural language processing [One of FIT5047, FIT5197, FIT520] FIT5215] OR FIT5221 (S1) Intelligent image and video analysis [One of FIT5047, FIT5197, FIT520]
First Semester Second Semester Year 3 (24 cre	FIT5047 (S1, S2) Fundamentals of artificial intelligence [FIT9136 and MAT9004] FIT5126 (S1, S2) Masters thesis part 1 [FIT5125, Co-requisite: FIT5127] dit points) FIT5127 (S1, S2) Masters thesis part 2	IT research methods FIT5201 (S1, S2) Machine learning [MAT9004 and FIT5047] FIT5128 (S1, S2) Masters thesis final	Project management FIT5215 (S2) Deep learning [FIT9136 and MAT9004] FIT5122 (S1, S2) IT professional practice	FIT5216 (S1) Modelling discrete optimisatio problems [FIT9136] FIT5226 (S2) Multi agent systems and collective behaviour [FIT9136 and MAT9004] FIT5217 (S1) Natural language processing [One of FIT5047, FIT5197, FIT520 FIT5215] OR FIT5221 (S1) Intelligent image and video analysis [One of FIT5047, FIT5197, FIT520 FIT5215]
First Semester Second Semester Year 3 (24 cre	FIT5047 (S1, S2) Fundamentals of artificial intelligence [FIT9136 and MAT9004] FIT5126 (S1, S2) Masters thesis part 1 [FIT5125, Co-requisite: FIT5127] dit points) FIT5127 (S1, S2) Masters thesis part 2	IT research methods FIT5201 (S1, S2) Machine learning [MAT9004 and FIT5047] FIT5128 (S1, S2) Masters thesis final	Project management FIT5215 (S2) Deep learning [FIT9136 and MAT9004] FIT5122 (S1, S2) IT professional practice	FIT5216 (S1) Modelling discrete optimisatio problems [FIT9136] FIT5226 (S2) Multi agent systems and collective behaviour [FIT9136 and MAT9004] FIT5217 (S1) Natural language processing [One of FIT5047, FIT5197, FIT520 FIT5215] OR FIT5221 (S1) Intelligent image and video analysis [One of FIT5047, FIT5197, FIT520 FIT5215] OR
First	FIT5047 (S1, S2) Fundamentals of artificial intelligence [FIT9136 and MAT9004] FIT5126 (S1, S2) Masters thesis part 1 [FIT5125, Co-requisite: FIT5127] dit points) FIT5127 (S1, S2) Masters thesis part 2	IT research methods FIT5201 (S1, S2) Machine learning [MAT9004 and FIT5047] FIT5128 (S1, S2) Masters thesis final	Project management FIT5215 (S2) Deep learning [FIT9136 and MAT9004] FIT5122 (S1, S2) IT professional practice	FIT5216 (S1) Modelling discrete optimisatio problems [FIT9136] FIT5226 (S2) Multi agent systems and collective behaviour [FIT9136 and MAT9004] FIT5217 (S1) Natural language processing [One of FIT5047, FIT5197, FIT520 FIT5215] OR FIT5221 (S1) Intelligent image and video analysis [One of FIT5047, FIT5197, FIT520 FIT5215] OR FIT5215] OR FIT5222 (S2)
First Semester Second Semester Year 3 (24 cre	FIT5047 (S1, S2) Fundamentals of artificial intelligence [FIT9136 and MAT9004] FIT5126 (S1, S2) Masters thesis part 1 [FIT5125, Co-requisite: FIT5127] dit points) FIT5127 (S1, S2) Masters thesis part 2	IT research methods FIT5201 (S1, S2) Machine learning [MAT9004 and FIT5047] FIT5128 (S1, S2) Masters thesis final	Project management FIT5215 (S2) Deep learning [FIT9136 and MAT9004] FIT5122 (S1, S2) IT professional practice	FIT5216 (S1) Modelling discrete optimisatio problems [FIT9136] FIT5226 (S2) Multi agent systems and collective behaviour [FIT9136 and MAT9004] FIT5217 (S1) Natural language processing [One of FIT5047, FIT5197, FIT520 FIT5215] OR FIT521 (S1) Intelligent image and video analysis [One of FIT5047, FIT5197, FIT520 FIT5215] OR FIT5215] OR FIT5222 (S2) Planning and automated
First Semester Second Semester Year 3 (24 cre	FIT5047 (S1, S2) Fundamentals of artificial intelligence [FIT9136 and MAT9004] FIT5126 (S1, S2) Masters thesis part 1 [FIT5125, Co-requisite: FIT5127] dit points) FIT5127 (S1, S2) Masters thesis part 2	IT research methods FIT5201 (S1, S2) Machine learning [MAT9004 and FIT5047] FIT5128 (S1, S2) Masters thesis final	Project management FIT5215 (S2) Deep learning [FIT9136 and MAT9004] FIT5122 (S1, S2) IT professional practice	FIT5216 (S1) Modelling discrete optimisatio problems [FIT9136] FIT5226 (S2) Multi agent systems and collective behaviour [FIT9136 and MAT9004] FIT5217 (S1) Natural language processing [One of FIT5047, FIT5197, FIT520] FIT5215] OR FIT5221 (S1) Intelligent image and video analysis [One of FIT5047, FIT5197, FIT520] FIT5215] OR FIT5225] OR FIT5222 (S2) Planning and automated reasoning
First Semester Second Semester Year 3 (24 cre	FIT5047 (S1, S2) Fundamentals of artificial intelligence [FIT9136 and MAT9004] FIT5126 (S1, S2) Masters thesis part 1 [FIT5125, Co-requisite: FIT5127] dit points) FIT5127 (S1, S2) Masters thesis part 2	IT research methods FIT5201 (S1, S2) Machine learning [MAT9004 and FIT5047] FIT5128 (S1, S2) Masters thesis final	Project management FIT5215 (S2) Deep learning [FIT9136 and MAT9004] FIT5122 (S1, S2) IT professional practice	FIT5216 (S1) Modelling discrete optimisation problems [FIT9136] FIT5226 (S2) Multi agent systems and collective behaviour [FIT9136 and MAT9004] FIT5217 (S1) Natural language processing [One of FIT5047, FIT5197, FIT520] FIT5215] OR FIT5221 (S1) Intelligent image and video analysis [One of FIT5047, FIT5197, FIT520] FIT5215] OR FIT5215] OR FIT5222 (S2) Planning and automated
erirst Gemester Gemester Gemester Gear 3 (24 cre	FIT5047 (S1, S2) Fundamentals of artificial intelligence [FIT9136 and MAT9004] FIT5126 (S1, S2) Masters thesis part 1 [FIT5125, Co-requisite: FIT5127] dit points) FIT5127 (S1, S2) Masters thesis part 2 [FIT5126]	FIT5201 (S1, S2) Machine learning [MAT9004 and FIT5047] FIT5128 (S1, S2) Masters thesis final [Co-requisite: FIT5127]	Project management FIT5215 (S2) Deep learning [FIT9136 and MAT9004] FIT5122 (S1, S2) IT professional practice	FIT5216 (S1) Modelling discrete optimisatio problems [FIT9136] FIT5226 (S2) Multi agent systems and collective behaviour [FIT9136 and MAT9004] FIT5217 (S1) Natural language processing [One of FIT5047, FIT5197, FIT520] FIT5215] OR FIT5221 (S1) Intelligent image and video analysis [One of FIT5047, FIT5197, FIT520] FIT5215] OR FIT5225] OR FIT5222 (S2) Planning and automated reasoning
First Semester Second Semester Year 3 (24 cre	FIT5047 (S1, S2) Fundamentals of artificial intelligence [FIT9136 and MAT9004] FIT5126 (S1, S2) Masters thesis part 1 [FIT5125, Co-requisite: FIT5127] dit points) FIT5127 (S1, S2) Masters thesis part 2 [FIT5126] Unless specified, all units are	FIT5201 (S1, S2) Machine learning [MAT9004 and FIT5047] FIT5128 (S1, S2) Masters thesis final [Co-requisite: FIT5127]	FIT5215 (S2) Deep learning [FIT9136 and MAT9004] FIT5122 (S1, S2) IT professional practice [Co-requisite: FIT5120 or FIT5127]	FIT5216 (S1) Modelling discrete optimisatio problems [FIT9136] FIT5226 (S2) Multi agent systems and collective behaviour [FIT9136 and MAT9004] FIT5217 (S1) Natural language processing [One of FIT5047, FIT5197, FIT520] FIT5215] OR FIT5221 (S1) Intelligent image and video analysis [One of FIT5047, FIT5197, FIT520] FIT5215] OR FIT5225] OR FIT5222 (S2) Planning and automated reasoning

Master of Artificial Intelligence: 16 units x 6cp = Total of 96 credit points Year Level 1) A maximum of 24 points of level 9 (foundation) units will be counted; Requirements 2) At least 72 points must be completed at level 5. Unit requisites All pre-requisite and co-requisite requirements must be undertaken in order to be able to enrol into a specific unit Duration of degree 2 years full-time, 4 years part-time Time limit 5 years. Students have six years in which to complete this award from the time they commence. Periods of intermission are counted as part of the six years. Monash University handbook https://handbook.monash.edu/browse/By%20Faculty/FacultyofInformationTechnology