### Engineering

Information Technology (Masters) (8543) Artificial Intelligence (COMPLS)

# T1 Entry 2025 Sample Plan



Year 1		Year 2			
Term 1	COMP9020 Foundations of Comp. Science		GSOE9010 <u>OR</u> GSOE9011 Engineering Postgraduate Coursework Research Skills <u>OR</u> Disciplinary Knowledge Elective		
	COMP9021 Principles of Programming	Term 1	Elective		There are this progr UoC. COI adjust you on which
	COMP9024 Data Structures & Algorithms		Disciplinary Knowledge Elective		
	COMP9311 Database Systems		Disciplinary Knowledge Elective <u>OR</u> COMP9992 Research Project B <u>OR</u> COMP9993 Research Project C	NOTES	on which like to cor 1. COM Know GSOI 2. COM Discip 3. COM
Term 2	COMP9331 Computer Networks & Applications	Term 2	Elective	<b>N</b>	
	GSOE9820 Project Management		Disciplinary Knowledge Elective		
Term 3	COMP9900 Information Technology Project OR COMP9991 Research Project A		COMP9414 Artificial Intelligence OR COMP9814 Extended Artificial Intelligence		
	Elective	Term 3	Disciplinary Knowledge Elective		

There are 3 project options within this program. All options total 18 UoC. COMP9993 is 12 UoC. Please adjust your plan accordingly based on which project option you would like to complete.

#### 1. COMP9900 + Disciplinary Knowledge Elective + GSOE9010/GSOE9011

- 2. COMP9991 + COMP9992 + Disciplinary Knowledge Elective
- 3. COMP9991 + COMP9993

NOTES

This is intended as a guide only. Courses do not need to be studied in the exact structure that they appear here. Please see the handbook for details regarding each specialisation, its structure and subject term offerings. You can find your program requirements in the <u>UNSW Handbook</u>, or alternatively your <u>Progression Checksheet</u> will give you an overview of your program.

Information is correct as of October 2024 and is based on proposed prerequisites and course availability. This is to be used as a guide only and does not replace individual advice. Refer to the Handbook and Class Timetable for the relevant term to check availability for these courses. Contact The Nucleus: Student Hub for further assistance. CRICOS Provider Code 00098G

### Engineering

Information Technology (Masters) (8543) Artificial Intelligence (COMPLS)

# T2 Entry 2025 Sample Plan



	Year 1		Year 2
	COMP9020 Foundations of Comp. Science		COMP9900 Information Technology Project OR COMP9991 Research Project A
Term 2	COMP9021 Principles of Programming	Term 2	Disciplinary Knowledge Elective
	COMP9024 Data Structures & Algorithms		Disciplinary Knowledge Elective
	COMP9311 Database Systems		GSOE9010 <u>OR</u> GSOE9011 Engineering Postgraduate Coursework Research Skills <u>OR</u> Disciplinary Knowledge Elective
Term 3	COMP9331 Computer Networks & Applications	Term 3	Elective
	GSOE9820 Project Management		COMP9414 Artificial Intelligence OR COMP9814 Extended Artificial Intelligence
	Elective		Disciplinary Knowledge Elective OR COMP9992 Research Project B OR COMP9993 Research Project C
Term 1	Elective	Term 1	Disciplinary Knowledge Elective

There are 3 project options within this program. All options total 18 UoC. COMP9993 is 12 UoC. Please adjust your plan accordingly based on which project option you would like to complete.

- 1. COMP9900 + Disciplinary Knowledge Elective + GSOE9010/GSOE9011
- 2. COMP9991 + COMP9992 + Disciplinary Knowledge Elective
- 3. COMP9991 + COMP9993

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### Engineering

Information Technology (Masters) (8543) Artificial Intelligence (COMPLS)

# T3 Entry 2025 Sample Plan



Year 1		Year 2	
	COMP9020 Foundations of Comp. Science		GSOE9010 <u>OR</u> GSOE9011 Engineering Postgraduate Coursework Research Skills <u>OR Disciplinary Knowledge Elective</u>
Term 3	COMP9021 Principles of Programming	Term	COMP9414 Artificial Intelligence OR COMP9814 Extended Artificial Intelligence
	COMP9024 Data Structures & Algorithms		Disciplinary Knowledge Elective
Term 1	COMP9311 Database Systems		Disciplinary Knowledge Elective OR COMP9992 Research Project B OR COMP9993 Research Project C
	COMP9331 Computer Networks & Applications	Term 1	Disciplinary Knowledge Elective
	GSOE9820 Project Management		
Term 2	COMP9900 Information Technology Project <u>OR</u> COMP9991 Research Project A		Elective
	Elective	Term	2 Elective
			Disciplinary Knowledge Elective

There are 3 project options within this program. All options total 18 JoC. COMP9993 is 12 UoC. Please adjust your plan accordingly based on which project option you would ike to complete.

- 1. COMP9900 + Disciplinary Knowledge Elective + GSOE9010/GSOE9011
- 2. COMP9991 + COMP9992 + Disciplinary Knowledge Elective
- 3. COMP9991 + COMP9993

NOTES

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