

MSc Intelligent Robotics (1MIR1)	MSc Intelligent Robotics		2025-2026		Semester II	
	Time/Day	Monday	Tuesday	Wednesday	Thursday	Friday
	9:00 am		CT5134 Agents, Multi-Agent Systems & Reinforcement (LCI-G018 ILAS Bldg)		ME5106 Advanced Manufacturing Lab (ENG G046) EE5104 Embedded Machine Vision (ENG 3001 lab)	
	10:00 am		CT5134 Agents, Multi-Agent Systems & Reinforcement (LCI-G018 ILAS Bldg)	CT5192 Secure DevOps LAB (CSB-G001)	EE5104 Embedded Machine Vision (ENG 3001 lab)	
	11:00 am	EE5108 Digital Twins for Robotics (ENG2001)	EE5109 Robotic Control Navigation and Locomotion (ENG 2034)	EE5104 Embedded Machine Vision (ENG2001) CT5192 Secure DevOps LAB (CSB-G001)	EE5104 Embedded Machine Vision (ENG 3001 lab)	EE5109 Robotic Control, Navigations and Locomotion LAB (ENG 3001)
	12:00 pm	EE5108 Digital Twins for Robotics (ENG2001)	EE5109 Robotic Control Navigation and Locomotion (ENG 2034)			EE5109 Robotic Control, Navigations and Locomotion LAB (ENG 3001)
	1:00 pm		ME5106 Advanced Manufacturing (ENG G017)		EE5108 Digital Twins for Robotics Lab (ENG 3001)	
	2:00 pm	CT5100 Data Visualisation (D'Arcy Thompson Theatre)			EE5108 Digital Twins for Robotics Lab (ENG 3001)	ME5106 Advanced Manufacturing (ENG G017)
	3:00 pm	CT5100 Data Visualisation (Emily Anderson Theatre)				
	4:00 pm	CT5192 Secure DevOps (CA118)			BSS 2104 Introduction to Sustainability 2 (live online session)	
	5:00 pm	CT5192 Secure DevOps (CA118)			BSS 2104 Introduction to Sustainability 2 (live online session)	
Please check Canvas regularly for details of individual modules . All timetable slots are of one hour duration unless otherwise specified						

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Date

January 14, 2026

Core modules EE5108 & EE5109

