



DRAFT BSc LT & AI 2026 - 2027 SEM 1 For Venues, please refer to your My UM app or via ESims My Timetable link

Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:00 - 09:00	ICS1020 – Foundations of Artificial Intelligence	ARI3212 - Advanced Reinforcement Learning	LLT1011 – Practical Slots - Introduction to Linguistics 1 (AV/RF/SG/BM)	LLT1002 - Techniques and Skills for doing Linguistics (AV/RF)	LLT2510 - Introduction to Programming for Language Applications (MT) ARI2101 - Fundamentals of Automated Planning
09:00 - 10:00	ICS1020– Foundations of Artificial Intelligence	ARI3212 - Advanced Reinforcement Learning ARI1103 – AI Numerical Methods 1	LLT1011 – Introduction to Linguistics 1 (AV/RF/SG/BM) LIN3301 - Experimental Psycholinguistics (JN)	LLT1002 - Techniques and Skills for doing Linguistics (AV/RF) ICS2203 – Statistical Natural Language Processing	LLT2510 - Introduction to Programming for Language Applications (MT) ARI2101 - Fundamentals of Automated Planning
10:00 - 11:00	LIN3502 – Multimodal Interaction & Communication (BM/AV/JN)	ARI1103 – AI Numerical Methods 1	LIN3301 - Experimental Psycholinguistics (JN)	ICS2203 – Statistical Natural Language Processing ARI1101 (Tutorials) – Foundations of Data Science	ARI3900 - Ethics and Artificial Intelligence CPS2004 - Object Oriented Programming
11:00 - 12:00	LIN3502 – Multimodal Interaction & Communication (BM/AV/JN) ARI1101 – Foundations of Data Science	LLT1011 – Introduction to Linguistics 1 (AV/RF/SG/BM)		ARI3129 - Advanced Computer Vision for Artificial Intelligence	ARI3900 - Ethics and Artificial Intelligence CPS2004 - Object Oriented Programming

12:00 - 13:00	ARI1101 – Foundations of Data Science ICS2207 – Machine Learning: Introduction to Classification, Search and optimisation	LLT3550 – Speech Technology (ADM) LLT1160 - Sociolinguistics: An Introduction to Language Variation & Change (SG)		ARI3129 - Advanced Computer Vision for Artificial Intelligence	
13:00 - 14:00	ICS2207 – Machine Learning: Introduction to Classification, Search and optimisation	LLT3550 – Speech Technology (ADM)		LIN3010 – Language Typology and Universals (RF)	ICS2203– Statistical Natural Language Processing
14:00 - 15:00	LLT3511 - Deep Learning Approaches to Natural Language Processing (MT) ARI2131 - Artificial Intelligence in Education (AIED)		LIN1121 - Language for Humans & Machines (JN) CPS1011 - Programming Principles in C	LIN3010 – Language Typology and Universals (RF) ICS3206 - Machine Learning, Expert Systems and Fuzzy Logic	
15:00 - 16:00	LLT3511 - Deep Learning Approaches to Natural Language Processing (MT) ARI2131 - Artificial Intelligence in Education (AIED) LLT3410 – Discourse, Ideology & Power (SA)	LLT3060 - Advanced Issues in the Sound Structure of Languages (AV)	LIN1121 - Language for Humans & Machines (JN) CPS1011 - Programming Principles in C	ICS3206 - Machine Learning, Expert Systems and Fuzzy Logic	
16:00 - 17:00	LLT3410 – Discourse, Ideology & Power (SA) LLT1011 – Introduction to Linguistics 1 (AV/RF/SG/BM)	LLT3060 - Advances Issues in the Sound Structure of Languages (AV)	CPS2004 (Tutorial) - Object Oriented Programming		LIN3070 A – Maltese Sign Language – Intermediate Course

17:00 – 18:00	LIN2070 A - Maltese Sign Language Beginners Course (Ling + SLP Students) (KB) ARI3333 - Generative AI				
18:00 – 19:00	ARI3333 - Generative AI				