



L-Università ta' Malta

Institute of Linguistics
& Language Technology

BSc. LT & AI 2025-2026 SEM 2

Draft Subject to Change 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			LLT1012 – Introduction to Linguistics 2 (RF/SG/SA/AV)	LIN2083 - Issues in Semantics and Pragmatics (JN)	LIN2350 – Issues in Phonetics & Phonology (AV) ARI2571 - Computational Morphology & Syntax (CB)
09:00 - 10:00		LIN3098 – Corpus Linguistics (JN)	LLT1012 – Introduction to Linguistics 2 (RF/SG/SA/AV)	LIN2083 - Issues in Semantics and Pragmatics (JN)	LIN2350 – Issues in Phonetics & Phonology (AV) ARI2571 - Computational Morphology & Syntax (CB)
10:00 - 11:00		LIN3098 – Corpus Linguistics (JN)			ARI2571 - Computational Morphology & Syntax (CB)
11:00 - 12:00		LLT1012 – Introduction to Linguistics 2 (RF/SG/SA/AV)		ICS2210 - Data Structures & Algorithms 2 - Tutorial (JA/KG)	
12:00 - 13:00		LLT1160 - Sociolinguistics: An Introduction to Language Variation & Change (SG) ARI2129 - Principles of Computer Vision for AI (DS)			ICT1018 - Data Structures & Algorithms (JA/KG)
13:00 - 14:00		ARI2129 - Principles of Computer Vision for AI (DS)			ICT1018 - Data Structures & Algorithms (JA/KG)

14:00 - 15:00		ICS2210 - Data Structures & Algorithms 2 (JA/KG)	LIN2022 -Models of Grammar (RF) LLT1502 – HLT Applications 2 (JN)	LLT2520 – Introduction to Computational models for Language Data (MT) ICT1018 - Data Structures & Algorithms - Tutorial (JA/KG)	
15:00 - 16:00		ICS2210 - Data Structures & Algorithms 2 (JA/KG)	LIN2022 -Models of Grammar (RF) LLT1502 – HLT Applications 2 (JN)	LLT2520 – Introduction to Computational models for Language Data (MT) ARI2129 - Principles of Computer Vision for AI - Tutorial (DS)	
16:00 - 17:00	LLT1012 – Introduction to Linguistics 2 (RF/SG/SA/AV)			ARI2129 - Principles of Computer Vision for AI - Tutorial (DS)	
17:00 – 18:00	ARI1204 - AI Numerical Methods 2 (IG/KG)				
18:00 – 19:00	ARI1204 - AI Numerical Methods 2 (IG/KG)				