

[MSAI PROGRAMME]
TIMETABLE FOR AY2025-2026 SEMESTER 2
 (STARTING 12 JANUARY 2026)

13 Weeks: 12 Jan – 17 Apr 2026 | Recess: 2 Mar – 6 Mar 2026 | Examination: 20 Apr – 8 May 2026

Course	Day	Time	Venue	Lecturer
CORE AI6101 INTRODUCTION TO AI & AI ETHICS	Monday	6:30PM – 9:30PM	LT 4	Prof Yu Han ⁺ / Prof Bo An / Dr Leo Kwok Sai Hang
CORE AI6102 MACHINE LEARNING: METHODOLOGIES & APPLICATIONS	Wednesday	6:30PM – 9:30PM	LT 4	Prof Zhang Hanwang ⁺ / Prof Tao Dacheng
CORE AI6103 DEEP LEARNING & APPLICATIONS	Saturday	2:30PM – 5:30PM	LT 8 LT28 – 28 Feb 2026	Prof Li Boyang, Albert ⁺ / Dr Liu Xiaohui (Guest Lecturer)
CORE AI6104 MATHEMATICS FOR ARTIFICIAL INTELLIGENCE	Friday	6:30PM – 9:30PM	LT 4	Prof Kong Wai-Kin Adams ⁺ / Prof Nicholas Vun
ELECTIVE AI6123 TIME SERIES ANALYSIS	Thursday	6:30PM – 9:30PM	LT 4	Prof Patrick Pun Chi Seng ⁺
ELECTIVE AI6125 MULTI-AGENT SYSTEM	Tuesday	6:30PM – 9:30PM	LT 4	Prof Zhang Jie ⁺
ELECTIVE AI6126 ADVANCED COMPUTER VISION	Friday	6:30PM – 9:30PM	LT 3	Prof Deepu Rajan ⁺ / Prof Lu Shijian
ELECTIVE AI6127 DEEP NEURAL NETWORKS FOR NATURAL LANGUAGE PROCESSING	Thursday	6:30PM – 9:30PM	LT 3	Prof Luu Anh Tuan ⁺
ELECTIVE AI6130 LARGE LANGUAGE MODELS	Monday	6:30PM – 9:30PM	LT 3	Prof Luu Anh Tuan ⁺
ELECTIVE AI6131 3D DEEP LEARNING	Wednesday	6:30PM – 9:30PM	LT 3	Prof He Ying ⁺
ELECTIVE (6 AU) AI6129 AI MASTER PROJECT Choose either AI6129 OR AI6133	Please Liaise Directly with Supervisor From January 2026 to November 2026 – If registered in Sem 2			Prof Yu Han ⁺
ELECTIVE (3 AU) AI6133 INTERNSHIP (SELF-SOURCED) 1. For full-time students only 2. Pre-requisites: Completed any 5 AI courses (15 AU) Choose either AI6129 OR AI6133	For current students who submitted Form A and received approval for their internships – MSc Office will allocate AI6133 to you in AY2025 Sem 2 (January 2026)			Prof Deepu Rajan ⁺