

[MSAI PROGRAMME]

TIMETABLE FOR AY2025-2026 SEMESTER 1

(STARTING 11 AUGUST 2025)

13 Weeks: 11 Aug – 14 Nov 2025 | Recess: 29 Sep – 3 Oct 2025 | Examination: 17 Nov – 5 Dec 2025

Course	Day	Time	Venue	Lecturer
CORE AI6101 INTRODUCTION TO AI & AI ETHICS	Monday	6:30PM – 9:30PM	LT 1	Prof Yu Han+ [30%] [Wk 10-13 = 12hrs] / Prof Bo An [50%] [Wk 1-7 = 21hrs] / Dr Leo Kwok Sai Hang [20%] [Wk 8-9 = 6hrs]
CORE AI6102 MACHINE LEARNING: METHODOLOGIES & APPLICATIONS	Wednesday	2:30PM – 5:30PM	LT 2A	Prof Zhang Hanwang+ [100%] [13wks x 3hrs = 39hrs]
CORE AI6103 DEEP LEARNING & APPLICATIONS	Saturday	2:30PM – 5:30PM	LT 1	Prof Li Boyang, Albert+ [100%] [Wk 1-9; 11-13 = 36hrs] / Dr Liu Xiaohui (Guest Lecturer) [Wk 10 = 3hrs]
CORE AI6104 MATHEMATICS FOR ARTIFICIAL INTELLIGENCE	Friday	2:30PM – 5:30PM	LT 6	Prof Kong Wai-Kin Adams+ [100%] [13wks x 3hrs = 39hrs]
ZERO AU BRIDGING COURSE (WEEK 1 – 7) AI6120 PYTHON PROGRAMMING	Thursday	6:30PM – 9:30PM	LT 8	Prof Nicholas Vun+ [100%] [Wk 1-7 = 21hrs]
ELECTIVE AI6121 COMPUTER VISION	Friday	6:30PM – 9:30PM	LT 8	Prof Lu Shijian+ [100%] [13wks x 3hrs = 39hrs]
ELECTIVE AI6122 TEXT DATA MANAGEMENT & PROCESSING	Thursday	6:30PM – 9:30PM	LT 7	Prof Sun Aixin+ [100%] [13wks x 3hrs = 39hrs]
ELECTIVE AI6124 NEURO EVOLUTION & FUZZY INTELLIGENCE	Wednesday	6:30PM – 9:30PM	LT 8	Prof Quek Hiok Chai+ [20%] [Wk 1-2 = 6hrs] / Prof Ang Kai Keng [40%] [Wk 8-13 = 18hrs] / Dr Wang Di [40%] [Wk 3-7 = 15hrs]
ELECTIVE AI6127 DEEP NEURAL NETWORKS FOR NATURAL LANGUAGE PROCESSING	Tuesday	6:30PM – 9:30PM	LT 8	Prof Luu Anh Tuan+ [100%] [13wks x 3hrs = 39hrs]
ELECTIVE AI6128 URBAN COMPUTING	Friday	6:30PM – 9:30PM	LT 7	Prof Long Cheng+ [50%] [Wk 8-13 = 18hrs] / Prof Tan Rui [50%] [Wk 1-7 = 21hrs]
ELECTIVE AI6130 LARGE LANGUAGE MODELS	Monday	6:30PM – 9:30PM	LT 7	Prof Luu Anh Tuan+ [100%] [13wks x 3hrs = 39hrs]
ELECTIVE AI6132 GENERATIVE AI FOR VISUAL SYNTHESIS	Saturday	9:30AM – 12:30PM	LT 1	Prof Pan Xingang+ [50%] [Wk 7-13 = 21hrs] / Prof Lin Guosheng [50%] [Wk 1-6 = 18hrs]
ELECTIVE (6 AU) AI6129 AI MASTER PROJECT Choose either AI6129 OR AI6133	Please Liaise Directly with Supervisor From August 2025 to April 2026 – If registered in Sem 1			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 – Please register for AI6133 in AY2025 Sem 1 (August 2025)			Prof Deepu Rajan+