[MSDS 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
#AI6102 MACHINE LEARNING: METHODOLOGIES & APPLICATIONS	Wednesday	6:30PM – 9:30PM	LT 4	Prof Zhang Hanwang+ / Prof Tao Dacheng
CORE SD6101 DATA SCIENCE THINKING	Thursday	6:30PM – 9:30PM	LT 5	Prof Zhang Jie+ / Prof Xu Hong
CORE SD6103 [A] DATA SYSTEMS Choose either [A] OR [B]	Wednesday	6:30PM – 9:30PM	LT 5	Prof Melanie Herschel+
CORE SD6103 [B] DATA SYSTEMS Choose either [A] OR [B]	Saturday	9:30AM – 12:30PM	LT 8 LT28 – 28 Feb 2026	Prof Long Cheng+ / Prof Cong Gao
CORE SD6104 DATA PREPARATION Pre-requisites: Al6102 Machine Learning and SD6103 Data Systems	Tuesday	6:30PM – 9:30PM	LT 5	Prof Sourav S Bhowmick+
CORE SD6105 DATA VISUALISATION	Monday	6:30PM – 9:30PM	LT 6	Prof Zheng Jianmin+ / Prof Wang Yong
SD6123 DATA PRIVACY IN DATA SCIENCE	Friday	6:30PM – 9:30PM	LT 5	Prof Lim Wei Yang Bryan+ / Prof Wei Dong
SD6124 PROBABILITY AND STATISTICS FOR DATA SCIENCE	Friday	6:30PM – 9:30PM	LT 6	Prof Daniel Paulin+ / Prof Timothy van Bremen
SD6125 DATA MINING	Thursday	6:30PM – 9:30PM	LT 6	Prof Lin Guosheng+ / Prof Cong Gao
SD6127 NETWORK SCIENCE	Monday	6:30PM – 9:30PM	LT 8	Prof Sourav S Bhowmick+ / Prof Long Cheng / Prof Luo Siqiang
SD6106 CAPSTONE PROJECT Pre-requisites: SD6101 Data Science Thinking, Al6102 Machine Learning and SD6103 Data Systems	Sem 2	ly with Supervisor to November 2026 – If reg	Prof Sourav S Bhowmick+	
#AI6103 DEEP LEARNING & APPLICATIONS	Saturday	2:30PM – 5:30PM	LT 8 LT28 - 28 Feb 2026	Prof Li Boyang, Albert+ / Dr Liu Xiaohui (Guest Lecturer)

#AI6104 MATHEMATICS FOR ARTIFICIAL INTELLIGENCE	Friday	6:30PM – 9:30PM	LT 4	Prof Kong Wai-Kin Adams+ / Prof Nicholas Vun
#AI6123 TIME SERIES ANALYSIS	Thursday	6:30PM – 9:30PM	LT 4	Prof Patrick Pun Chi Seng+
#AI6130 LARGE LANGUAGE MODELS Pre-requisite: SD6101 Data Science Thinking	Monday	6:30PM – 9:30PM	LT3	Prof Luu Anh Tuan+

#Courses are cross-listed to MSc AI