

Revised 13 July 2026

Time-table for MSc in Applied GIS students

Core courses

Semester 1, 2026/2027 (Lessons begin in the week of 10 Aug 2026)

LEVEL 4000, 5000 & 6000			
Course code	Course title	Lecturers	Lecture time-table & venue
GE4214	Remote Sensing of Environment	Tang Hao	Thu, 9-12noon AS8, #04-05
GE5216*	Theoretical Conversations about Place, Space and Environment	Kamalini Ramdas Li Hao Rachel Oh	Tue, 2-5pm AS2, #03-16
GE5217*	Research Methods in Environmental Sciences	Massimo Lupascu	Thu, 9-12noon AS2, #03-16
GE5219	Spatial Programming	Luo Wei	Thu, 6:30-9:30pm AS8, #04-05
GE5223	Introduction to Applied GIS	Yan Yingwei	Wed, 6:30-9:30pm AS8, #04-05
GE5226	GIS Applications	Feng Chen-Chieh	Mon, 6:30-9:30pm AS8, #04-05
GE5230	Geospatial Statistics and Visualisation	Benny Chin	Thu, 6:30-9:30pm AS8, #04-05
CCS5201	Introduction to Climate Modelling	Srivatsan Vijayaraghavan	Tue, 9-12noon AS2, #03-02

Semester 2, 2026/2027 (Lessons begin in the week of 11 Jan 2027)

LEVEL 4000, 5000 & 6000			
Course code	Course title	Lecturers	Lecture time-table & venue
GE4211	Advanced Hydrology and Water Resources Management	Mario Soriano	Tue, 12-3pm AS2, #03-02
GE4241	Spatial Health	Wang Yi-Chen & Wei Luo	Mon, 3-6pm AS2, #03-02
GE5218*	Research Methods in Human Geography	Tan Wenn Er & Dylan Brady	Tue, 2-5pm AS2, #03-16
GE5225	Thesis Planning and Implementation	Feng Chen-Chieh	Mon, 6:30-9:30pm AS2, #02-02 (Earth Lab)
GE5227	Internet GIS	Yan Yingwei	Tue, 6:30-9:30pm AS8, #04-05
GE5228	Spatial Big Data and Analytics	Wei Luo	Wed, 6:30-9:30pm AS8, #04-05
GE5231	Geospatial Machine Learning	Li Hao	Fri, 6:30-9:30pm AS8, #04-05
GE6211	Spatial Data Science	Benny Chin	Thu, 6:30-9:30pm AS8, #04-05
CCS5104	Methods and Practice in Sustainability	Max & Kamal	Tue, 9-12noon AS1, #03-02

Special term, 2025/2026 (10 May 2027 to 31 July 2027)

Note: Students will be notified on the selection of advisors for the thesis or project in due course.

Course code	Course title	Lecturers
GE6225	GIS Research Thesis	Benny Chin
GE6226	GIS Research Project	Yan Yingwei