

Name:

Student ID:

Year of Study:

Print Date:

HUANG, Gaoxiang 黄高翔

50017716

2nd Year

31 October 2025

16:55:12

Reg Status:

Active in Program

Unofficial Transcript of Academic Record (as of 31 October 2025)

Advisor(s): LIANG, Junwei
YUE, Yutao

Academic Program

Admit Date: 2 September 2024
Program: Master of Philosophy (General)

Program Change: 2024-25 Spring
Program: Master of Philosophy
Field of Study: Artificial Intelligence

Academic Records

2024-25 Fall (Full-Time)

Course Code	Course Title	Credit Attempted	Credit Earned	Grade
AIAA5023	Foundations of Deep Neural Networks	3.0	3.0	A-
INFH5000	Information Science and Technology: Essentials and Trends	2.0	2.0	B+
PDEV6770S	Professional Development for Research Postgraduate Students	1.0	-	PP
PDEV6800Y	Introduction to Teaching and Learning in Higher Education	0.0	-	P
PLED5001	Communicating Research in English	1.0	1.0	P
UCMP6050	Project-driven Collaborative Design Thinking	2.0	-	PP

TGA: 3.540

CGA: 3.540

Cumulative Credits Earned: 6.0

2024-25 Spring (Full-Time)

Course Code	Course Title	Credit Attempted	Credit Earned	Grade
AIAA5033	AI Security and Privacy	3.0	3.0	A-
AIAA6101	Artificial Intelligence Seminar I	0.0	-	P

Course Code	Course Title	Credit Attempted	Credit Earned	Grade
FUNH5000	Introduction to Function Hub for Sustainable Future	2.0	2.0	B-
INFH6780	Career Development for Information Hub Students	1.0	1.0	P
PDEV6770L	Professional Development for Research Postgraduate Students	1.0	-	PP
PDEV6800P	Introduction to Teaching and Learning in Higher Education	0.0	-	PP
UCMP6050	Project-driven Collaborative Design Thinking	2.0	-	PP
UGOD5010	Science of Cities	3.0	3.0	B

TGA: 3.188

CGA: 3.323

Current GGA: 3.323 (MPhil AI)

Cumulative Credits Earned: 15.0

2025-26 Fall (Full-Time)

Course Code	Course Title	Credit Attempted	Credit Earned	Grade
AIAA6102	Artificial Intelligence Seminar II	1.0	-	**
AIAA6990	MPhil Thesis Research	0.0	-	**
PDEV6770L	Professional Development for Research Postgraduate Students	1.0	-	**
PDEV6800P	Introduction to Teaching and Learning in Higher Education	0.0	-	**
UCMP6050	Project-driven Collaborative Design Thinking	2.0	-	**

TGA: **

CGA: 3.323

Cumulative Credits Earned: 15.0

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- End of Transcript -