



GRADUATE TRANSCRIPT

Student ID: 2022101010 Education Level: Master Student Training Unit: Gaoling School of Artificial Intelligence
Full Name: Mo Wenyi Ducational System: Three Years Major: Artificial Intelligence

Course Type	Course Title	Credit	Achievement	Grade
Political Theory Course	Marxism and Methodology of Social Sciences	1	96	A
	Research on the Theory and Practice of Socialism with Chinese Characteristics in the New Era	2	87.4	A-
Foreign Language Course	Foreign Language	3	83	B+
Methodology Course	Operational Research and Optimization Theory	3	96	A
	Academic Standards and Writting	3	93	A
Basic Discipline Course	Neural Networks and Deep Learning	3	97	A
	Probability and Computing	2	87	A-
	Statistical Machine Learning	3	93	A
	AI Practice	2	95	A
Specialty Course	Graph Machine Learning	2	94	A
	Intelligence Information Retrieval	3	94.8	A
	Recommendation Systems	3	92	A
	Pattern Recognition and computer vision	3	83.6	B+
Elective Course	Deep generative models:Principle and application	2	100	A
	Advanced Reinforcement Learning	2	91.9	A
	Dialog System	2	92	A
Social Practice Course	Social Practice	1	P	P
Academic Exchange Activities	Seminar	1	P	P
Total Credits: 41 Credits (Compulsory Courses:34 Credits,Elective Credits:6 Credits),Total Credits: 150.6, Average Credits: 3.86				

Accounting method of Grade Point (Grade/Score/Grade Value)

A(90-100):4.0 A-(86-89):3.7 B+(83-85):3.3 B(80-82):3.0 B-(76-79):2.7

C+(73-75):2.3 C(70-72):2.0 C-(66-69):1.7 D+(63-65):1.3 D(60-62):1.0

P (Pass the P/F grade mode course) F(Less than 60 or fail the P/F grade mode course):0

Grade Point=Credits×Grade Value

Grade Point Average (GPA) = Total Grade Point÷Total Credits

The GPA calculation does not include the P/F grade mode course

Total Credits include the P/F grade mode course

Prepared by: Graduate School

Date:2024-12-6