



Name: Hu Tianyu
Department: School of Electronics Engineering and Computer Science
Major: Intelligence Science and Technology

Sex: Male DOB: Dec.06,2003
Period of Study: 2021.09-2026.06
ID: 2100013091

Academic year	Course Title	Hours	Unit	Grade	Academic year	Course Title	Hours	Unit	Grade
21-22/1	Introduction to Information Science and Technique	32	1	P	22-23/1	and North Africa			
	Introduction to Seismology	32	2	100		Advanced Algebra(II)	64	4	75
	Social practice and service learning, Part I	32	1	P		Methodologies and Practices for AI Research I	32	2	80
	Mathematical Analysis(I)	96	5	90		Introduction to Visual Computing and Interaction	64	4	80.5
	An Introduction to Ideological & Moral Culture and Laws	48	3	85		Data Structure and Algorithm(A)	64	3	P
	Events and Policies	34	2	P		Introduction to Computer Systems	64	5	80
	Physics for Information Sciences(1)	64	3	93		Programming in Artificial Intelligence	48	3	W
	Military Theory	32	2	92		Fencing	32	1	P
	Badminton	32	1	84		The Mathematics in Artificial Intelligence	68	4	74
	Introduction to Computing(A)(Honor Track)	64	3	84		Computer Vision	48	3	82.3
	Advanced Algebra(I)	96	5	93.5		Algorithm Design and Analysis	64	5	81
21-22/2	Basic training of Electronics system	28	1	85		Character Animation and Motion Simulation	32	2	79
	An Introduction to Microelectronics and Circuits	48	2	P		Probability Theory and Statistics(A)	48	3	63
	Introduction to Artificial Intelligence	32	3	P		Foundations of Natural Language Processing	48	3	81
	Practice of Programming in C&C++	64	3	88		Machine Learning	48	3	78
	Mathematical Analysis(II)	64	5	78.5		Research Practice for Intelligence Science II	48	3	85
	Academic English ReadingΔ	34	2	W	24-25/1	A Survey of Mao Tsetung Thoughts and Theory of Socialism with Chinese Characteristics	51	3	82
	Introduction to Computer Vision	48	3	82		Laboratory Course of Machine Intelligence	68	2	87
	Social practice and service learning, Part II	32	1	P					
	Outline of Chinese Modern History	51	3	P					
	Art and Myth of Ancient West Asia	34	2	P					

Registrar:

Educational Administration Division

Note: Courses marked with * indicate credits transferred from other universities including overseas academic institutions (Unit and Grade are original). Courses marked with Δ indicate English taught courses at Peking University. Courses marked with + indicate minor or double major program courses. Courses marked with # indicate retaken courses. Other Designations in Grading: P(Pass), NP(Not Pass), I(Incomplete), IP(In Progress), W(Withdraw), F(Fail), EX(Exempt).

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24-25/2	Selected Readings on Frontiers of Science and TechnologyΔ	34	2	88					
	Multimodal Learning	51	3	77					
	Folklore	34	2	65					
	Digital Image Processing	51	3	96					
	Special Topics on the History of the Communist Party of China	32	2	87					
	Labor Practice for Electronics Engineering and Computer Science	17	1	P					
	Cognitive Reasoning	51	3	90					
	Convex Analysis and Optimization Methods	51	3	65					
	An Introduction to Multi-Agent Systems	51	3	78					
	English Public SpeakingΔ	34	2	91					
24-25/3	Swimming	32	1	92					
	Continuous-time diffusion processes in machine learning theory	32	2	99					
	Efficient Computing of Deep Neural Networks	40	2	98					
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