



Name: Ouyang Zhuo  
Department: College of Engineering  
Major: Robotics Engineering

Sex: Male      DOB: Jan.20,2004  
Period of Study: 2022.09-2026.06  
ID: 2200011199

Academic year	Course Title	Hours	Unit	Grade	Academic year	Course Title	Hours	Unit	Grade
22-23/1	Statistics	51	3	97	23-24/2	General Physics(2)	68	4	97.5
	Linear Algebra and Geometry	85	4	95		An Introduction to Robotics	51	3	96
	Social practice and service learning, Part I	32	1	P		Theoretical Mechanics	64	3	96.5
	Mathematical Analysis(I)	96	4	90		University-level Chinese	34	2	87
	Engineering Drawing	54	3	P		Badminton	32	1	97
	Advanced English Listening and SpeakingΔ	34	2	88		Ordinary Differential Equations	68	3	94
	Introduction to Computation(B)	48	3	88		Analog Electronic Technology	68	4	97.5
	Military Theory	32	2	P		Robotics Experiments(I)	51	3	86
	Introduction to Modern Engineering	34	1	P		History of Chinese Economic Thoughts	51	3	92
	Introduction to Xi Jinping Thought on Socialism with Chinese Characteristics for a New Era	48	3	P		An Introduction to Microelectronics and Circuits	48	2	P
						Mathematics in Engineering	68	3	96.5
						The Renaissance Art & Bible StoriesΔ	34	2	85
						Digital Circuit Technology	51	3	91
						Signals and Systems	54	3	94
22-23/2	Advanced Algebra	48	3	98	24-25/1	Advanced Dynamics	51	3	99.5
	Introduction to Seismology	32	2	91		Climate Change: The Scientific Basis for Global Warming	34	2	93
	General Physics(1)	68	4	95		Optimization Methods	51	3	92
	Mathematical Analysis(II)	96	4	92		Introduction to Machine Learning	51	3	94
	An Introduction to Ideological & Moral Culture and Laws	51	3	85		Jewish Civilization in a Global Context	34	2	P
	Table Tennis	32	1	97		Principles of Automatic Control	51	3	90
	Social practice and service learning, Part II	32	1	P		Game Theory	51	3	97
	Outline of Chinese Modern History	51	3	91		Probability and Mathematical Statistics	51	3	95
	Data Structure and Algorithm(B)	48	3	90					
	College Chemistry	32	2	90	24-25/2	Robotics Experiments(II)	85	3	87
22-23/3	Machine Learning Algorithms: From Math to CodeΔ	45	3	91					
23-24/1	Basis of Mechanical Designing	68	3	84.4					

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. Grading System: A+(95-100), A (90-94), A-(85-89), B+(81-84), B(78-80), B-(75-77), C+(72-74), C(68-71), C-(64-67), D(60-63), F(<60). Other Designations in Grading: P(Pass), I(Incomplete), IP(In Progress), F(Fail), W(Withdraw), EX(Exempt).

Printing Date: Aug.12,2025



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Academic year	Course Title	Hours	Unit	Grade	Academic year	Course Title	Hours	Unit	Grade
	Principle of Economics(II)	51	3	94.5					
	Introduction to Logic	51	3	86					
	Large language models in decision intelligence	51	3	95					
	Foundations of Natural Language Processing	51	3	94					
	Tennis	32	1	89					
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