



Name: Wu Xinan
 Department: School of Physics
 Major: Physics

Sex: Male DOB: Feb.18,2002
 Period of Study: 2019.09-2023.07
 ID: 1900011413

Academic year	Course Title	Hours	Unit	Grade	Academic year	Course Title	Hours	Unit	Grade	
19-20/1	Linear Algebra(B)	68	4	81.5	20-21/2	Practical English WritingΔ	34	2	75	
	Lectures on The Frontiers of Modern Physics(I)	34	2	P		General Physics Lab(1)	68	3	88	
	Social practice and service learning, Part I	34	1	P		General Relativity and Astrophysics	34	2	89	
	Methods of Mathematical Physics(1)	51	3	96		Fundamental Astronomy	51	3	90.5	
	Events and Policies	34	2	P		Seminar for Quantum Mechanics	34	2	98	
	Introduction to Computation(B)	68	3	74		A Survey of Mao Tsetung Thoughts and Theory of Socialism with Chinese Characteristics	51	3	83	
	Advanced Mathematics(B)(1)	68	5	85		Nonlinear Optics	68	4	94	
	Mechanics	68	4	EX		Solid State Physics	68	4	86	
	Outline of Chinese Modern History	51	3	84		General Physics Lab(2)	68	3	86	
	Military Theory	32	2	82		Table Tennis	32	1	98	
	English ReadingΔ	34	2	79.5		Fundamentals of Electronic Circuits and Experiments(1)	68	3	85	
	19-20/2	Introduction to Seismology	32	2		95	Thermal Physics	51	3	W
		Theoretical Mechanics(A)	68	4		90	Nuclear Science and Human Subsistence and Development	34	2	97.5
		Methods of Mathematical Physics(2)	68	3		85	20-21/3	Quantum Mechanics(II)	34	2
Electrodynamics(A)		68	4	94	21-22/1	Introduction to Nanoscience and Technology	34	2	100	
An Introduction to Ideological & Moral Culture and Laws		51	3	85	Red Avenue Materials Science Forum I	17	1	W		
Advanced Mathematics(B)(2)		102	5	90	Quantum Mechanics(A)	68	4	W		
Social practice and service learning, Part II		32	1	P	Material Physics	34	2	92		
Electromagnetism		68	4	EX	Computational Physics A	68	4	98		
Data Structure and Algorithm(B)	54	3	85	20-21/1	Introduction to Nanoelectronic Devices	32	2	95.5		
19-20/3	Shadowboxing	24	1		85	Nanoionics	48	3	95	
	Modern Physics	51	3		100	Microeconomics	51	3	98	
20-21/1	Optics	68	4		99					
	Equilibrium statistical physics	68	4	93						
	Macroeconomics	68	3	83						

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).

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Academic year	Course Title	Hours	Unit	Grade	Academic year	Course Title	Hours	Unit	Grade	
21-22/2	Fundamentals of Electronic Circuits and Experiments(2)	68	2	86						
	Wide bandgap Semiconductor	34	2	91.5						
	Quantum Mechanics(B)	51	3	P						
	Advanced Technologies and Experiments for Materials Characterizations	48	3	96						
	Geometrical Optics and Optical Instruments	34	2	93						
	Advanced English WritingΔ	34	2	84						
	Ultrafast Laser and SpectroscopyΔ	34	2	95						
	Modern Physics Laboratory I	102	3	89						
	Seminar for Equilibrium	34	2	100						
	Statistical Physics									
	Fitness	32	1	P						
	Seminar for optics	34	2	P						
	Introduction of Nanophotonics and Plasmonics	34	2	P						
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