

学生成绩单(电子版)

Student's Academic Transcript (E-file)

Name: Zhao Zhizheng Sex: Male DOB: Nov.02,2003
Department: School of Physics Period of Study: 2022.09-2026.06

Major: Physics ID: 2200011491

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Academic year	Course Title	Hours	Unit	Grade	Academic year	Course Title	Hours	Unit	Grade
22-23/1	Linear Algebra(B)	80	4	78		Theoretical Mechanics(A)	68	4	71
	Lectures on The Frontiers of	34	2	P		The Physics Application and	17	1	P
	Modern Physics(I)					Practice			
	Social practice and service	32	1	P		Methods of Mathematical Physics(1)	51	3	82
	learning, Part I					Electrodynamics(A)	68	4	86
	English Listening and Speaking∆	34	2	P		Fundamentals of Electronic	68	3	83
	Events and Policies	34	2	P		Circuits and Experiments(1)			
	Introduction to Computation(B)	48	3	90		General Physics Lab(1)	68	3	85
	Mechanics	68	4	82	23-24/2	Shadowboxing	32	1	96.5
	Outline of Chinese Modern History	51	3	P		Fluid Mechanics	51	3	85
	Military Theory	32	2	P		Optics	68	4	89
	Advanced Mathematics A(no. 1)	96	5	P		Introduction to Seismology	32	2	98
22-23/2	Basketball	34	1	93		An Introduction to Marxist Basic	48	3	84
	An Introduction to Ideological &	51	3	78		Theory			
	Moral Culture and Laws					Methods of Mathematical Physics(2)	51	3	84
	Social practice and service	32	1	P		General Physics Lab(2)	68	3	84
	learning, Part II					Seminar for optics	34	2	P
	Electromagnetism	68	4	83	24-25/1	Climate Change: The Scientific	34	2	96
	English Reading∆	34	2	86		Basis for Global Warming			
	Thermal Physics	51	3	90		Quantum Mechanics(A)	68	4	W
	Introduction to Xi Jinping	51	3	82		Physics and artificial intelligence	51	3	P
	Thought on Socialism with Chinese					Introduction to Atmospheric Science	34	2	97
	Characteristics for a New Era					Jewish Civilization in a Global	34	2	P
	Data Structure and Algorithm(B)	48	3	89		Context			
	Advanced Mathematics A(no. 2)	96	5	81		Fundamentals of Electronic	64	2	88
23-24/1	A Survey of Mao Tsetung Thoughts	51	3	93		Circuits and Experiments(2)			
	and Theory of Socialism with					Mathematical Thought from Ancient	32	2	89
	Chinese Characteristics					to Modern Times			
	Equilibrium statistical physics	68	4	74	24-25/2	Seminar for Quantum Mechanics	34	2	90

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).

Printing Date: Sep.19,2025



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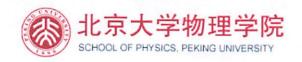
lajor: Pl	nysics		ID: 2200011491								
Academic year	Course Title	Hours	Unit	Grade	Academic year	Course Title	Hours	Unit	Grade		
	Electrons and photons	34	2	W							
	Material Physics	51	3	89							
	Advanced Oral English∆	34	2	90							
	Modern Chinese Educational	32	2	73.4							
	Tradition and Its Changes										
	Modern Physics Laboratory I	102	3	87							
	An Introduction to Cloud Physics	34	2	92							
	END										

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证明

赵志政, 男, 2003年11月2日出生, 2022年9月正式入学, 系我校物理学院物理学专业学生。截至2025年8月,该生所修课程的平均学分绩点(GPA, Grade Point Average)为3.503/4。

备注: 平均绩点等于所有课程绩点成绩的加权平均数。绩点成绩 =4-3(100-X)²/1600, 其中 X 为课程百分制分数, 60 分以下绩点为 0。



This is to certify that Zhizheng Zhao, male, born on Nov. 2, 2003, officially enrolled in September 2022, majored in Physics at the School of Physics. By August 2025, the student's grade point average of all courses is 3.503/4.

Note: The Cumulative Grade Point Average (GPA) is equal to the weighted average of the grade point scores of all courses. The grade point score is calculated as $4-3(100-X)^2/1600$, where X is the percentage score of the course. If the score is below 60, the grade point is 0.

Office of Undergraduate Education School of Physics, Peking University

August 31st, 2025

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