

## 学生成绩单(电子版)

Student's Academic Transcript (E-file)

Name: Li Jiaxuan Sex: Male DOB: Sep.28,1998
Department: School of Physics Period of Study: 2016.09-2020.07

Major: Astronomy ID: 1600011628

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Academic year	Course Title	Hours	Unit	Grade	Academic year	Course Title	Hours	Unit	Grade		
16-17/1	Linear Algebra(B)	68	4	96		Quantum Mechanics(A)	68	4	W		
	Lectures on The Frontiers of	30	2	P		Special Topics of Methods of	51	3	98		
	Modern Physics(I)					Mathematical Physics					
	Language, Culture and	34	2	92		Basics of Cosmological Physics	51	3	97		
	Communication∆					An Introduction to Ideological &	34	2	88		
	Introduction to Computation(B)	54	3	89		Moral Culture and Laws					
	Advanced Mathematics(B)(1)	102	5	100		Electrodynamics(A)	68	4	92		
	Mechanics	64	4	88		Astrophysics	51	3	95		
	Military Theory	32	2	86		General Physics Lab(2)	68	3	97		
	Fundamental Astronomy	51	3	91		Seminar for Astrphysics	34	2	95.5		
16-17/2	Methods of Mathematical Physics(1)	48	3	94	18-19/2	The Enjoyment of Music	32	2	95		
	Selected Topics in Advanced	32	2	96		Statistics	51	3	87		
	Algebra II					English Public Speaking∆	34	2	91		
	Advanced Mathematics(B)(2)	64	5	86		Events and Policies	16	1	84		
	Outline of Chinese Modern History	34	2	92		General Relativity	68	4	84		
	Electromagnetism	64	4	88		Kendo	32	1	82		
	Thermal Physics	48	3	94.5		Supervised Independent Study	0	6	96		
	Chaos and Fractal in Natural	32	2	92.5		Rise of the Great Powers	32	2	86		
	Sciences					Astronomical Spectroscopy	51	3	96		
	Data Structure and Algorithm(B)	64	3	84	19-20/1	Frontier of Astrophysics	34	2	89		
16-17/3	The logic of life	32	2	94		Theoretical Astrophysics	51	3	88		
17-18/1	Optics	64	4	86		A Survey of Mao Tsetung Thoughts	54	4	81		
	Equilibrium statistical physics	64	4	92		and Theory of Socialism with					
	Theoretical Mechanics(A)	68	4	92		Chinese Characteristics					
	Methods of Mathematical Physics(2)	48	3	94		Fencing	32	1	74		
	Swimming	34	1	84		Observational Experiments of	34	2	90.5		
	Atomic Physics	48	3	96		Astrophysics					
	General Physics Lab(1)	64	3	91		Differential Geometry	48	3	89		
17-18/2	Exercise of Quantum Mechanics	34	0	w		Principles of Economics	68	4	93		

Registrar:

Suyanta

**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  $\Delta$  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: Jul.09,2020



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	Astronomical Techniques and	51	3	93.5					
	Methods I:Optical and Infrared								
	An Introduction to Distance	34	2	91					
	Measurement in Astronomy∆								
19-20/2	Shadowboxing	32	1	P					
	Ordinary Differential Equations	48	3	P					
	Psychology of Love	34	2	84					
	An Introduction to Marxist Basic	51	3	85					
	Theory								
	University-level Chinese	34	2	91					
	Astronomical Techniques and	34	2	88.5					
	Methods II:Radio and High energy								
	Seminar for Equilibrium	34	2	84					
	Statistical Physics								
	Graduate Thesis		6	97					
	END								

Registrar: Sun

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