

# NANJING UNIVERSITY OF POSTS & TELECOMMUNICATIONS STUDENT ACADEMIC RECORD (ENGLISH TRANSLATION)

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Name	JU Ran		Date of Birth	1998/11/16		Date of Admission	2017/09/07	Department	College of Electronic and Optical Engineering				
Sex	male	Student number	B17030629	Schooling	4 years	Date of Graduation	2021/06/23	Specialty	Optoelectronic Information Science and Engineering				
Course Title					Credits	Record	Exam Date	Course Title			Credits	Record	Exam Date
Psychological Health Course of College Students					0.5	B	2018-01	College English II			3.0	85	2018-01
College Chinese					2.0	86	2018-01	Advanced Mathematics A (I)			5.0	92	2018-01
Advanced Language Programming A					3.0	98	2018-01	Introduction to the Speciality of Optoelectronic Information Science and Engineering			1.0	77	2018-01
Practice of Outline of Chinese Modern History					0.5	B	2018-01	Military Theory			1.0	85	2018-01
Military Training					1.0	85	2018-01	Physical Education I			1.0	87	2018-01
Situation and Policy I					1.0	B	2018-01	Base of Drawing & Computer Drafting			2.0	98	2018-01
The Outline of Chinese Modern History					1.5	90	2018-01	Programming Design			2.0	B	2018-07
College Physics (I)					4.0	88	2018-07	College English III			3.0	92	2018-07
Fundamental of Circuit Analysis B					3.0	100	2018-07	Advanced Mathematics A (II)			6.0	95	2018-07
Methods of Advanced Mathematics					3.0	A	2018-07	Basic Examining to Microcomputer Application			0.0	P	2018-07
Metalworking Practice					1.0	B	2018-07	Object Oriented Programming and C++			2.0	89	2018-07
Chinese Confucianism & Modern					2.0	87	2018-07	Moral Cultivation and Basic Law			2.0	82	2018-07
Practice of Moral Cultivation and Legal Basis					1.0	A	2018-07	Physical Education II			1.0	90	2018-07
Computer Network Technology and Application					2.0	83	2018-07	Experimental Physics (I)			1.5	80	2018-07
Linear Algebra and Analytic Geometry					3.0	90	2018-07	Situation & Policy II			1.0	C	2018-07
College Physics (II)					3.0	93	2019-01	College English IV			3.0	84	2019-01
Watching Films					2.0	85	2019-01	Electronic Practice			1.0	B	2019-01
Probability and Stochastic Process					4.0	97	2019-01	Analog Electronic Circuits			4.0	84	2019-01
Mathematical Experiments B					1.0	A	2019-01	Physical Education III			1.0	98	2019-01
Experimental Physics (II)					1.5	90	2019-01	Signals Analysis B			3.0	96	2019-01
Java Programming A					3.0	98	2019-07	Innovation and Entrepreneurship Management B			2.0	87	2019-07
Introduction and Practice of Entrepreneurship for Undergraduates					2.0	91	2019-07	Electrical Magnetic Field Theory			3.0	84	2019-07
Basis Experiment in Electrical Technology & Electrical Engineering A					4.0	A	2019-07	Basis of Optoelectronic Information Physical			3.5	90	2019-07
Introduction to Fundamental Principle of Marxist					2.0	87	2019-07	Practice of Introduction to Basic Principle of Marxist			1.0	B	2019-07
Cognitive Practice					0.5	A	2019-07	Digital Circuits and Logic Design B			3.0	90	2019-07
Physical Education IV					1.0	90	2019-07	Applied Optics			2.5	97	2019-07
Entrepreneurship Market Research and Development					2.0	68	2020-01	Curriculum Design of Electronic Circuits			2.0	A	2020-01
Optoelectronics					3.0	80	2020-01	Optical Communication Devices(Bilingual)			2.0	84	2020-01
Theory of Laser					3.0	84	2020-01	Social Practice of Introduction to Mao Zedong Thought and the Theoretical System of Socialism with Chinese Characteristics			1.5	A	2020-01
Introduction to Basic Principle of the Chinese Characteristic socialism					4.5	88	2020-01	Embedded System and Application			3.0	70	2020-01
Economics of life					2.0	86	2020-01	Communication Principles C			3.0	80	2020-01
Microcomputer Principle and Interface Technology					3.5	72	2020-01	Physical Optics			3.0	87	2020-01
Career Development and Employment Guidance					1.0	91	2020-01	Optoelectronic Sensing and measurment Technology			3.5	60	2020-07
Introduction of Optoelectronic Information Material					2.0	83	2020-07	Optical Fiber Transmission and Network Technology			3.0	60	2020-07
Optical Fiber Communications system					3.0	73	2020-07	Fundamental Experiments in Optics and Optoelectronics			2.0	81	2020-07
Total Credits in All Academic Years		191.50	Academic Degree		Engineering			GPA		3.64		Official Seal	
Minor in		-----	Academic Degree										



Note:

- 1.System I(examination):One Hundred Scores(Less Than 60 Fail) 2.M(Exempt from course work)
- 3.System II(non-examination):A(95),B(85),C(75),D(65),F(0-59) 4.A few course are graded by P(pass) or F(Failure)
- 5.Scan code to verify the authenticity

Table Maker: LI Ping'an

Date:2023-9-6

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Course Title										Credits	Record	Exam Date	Course Title										Credits	Record	Exam Date
Software Design										2.0	C	2020-07	The Basis of Modern Management Science										2.0	76	2020-07
Comprehensive Design in Optoelectronics										2.0	C	2021-01	Comprehensive Experiments in Optical Commuication										1.5	79	2021-01
Specialty English(self study)										0.5	C	2021-01	Graduation Project (Thesis)										14.0	A	2021-07
Production Practice										1.5	C	2021-07	Self studying										10.0	A	2021-07