

Student's Transcript of Nanchang University

School/Dept.		School of Information Engineering	Major	Communication Engineering				Class	Communication Engineering Class 133		(PHOTO)				
Name		Xu Jian	Student ID	6102213925				Ethnic Group	Han						
Date of Admission		2013-09-01	Schooling Period	4				Sex	Male						
Date of Birth		1996-04-26	ID Card No.	36232619960426001X				Grade	2013						
Total Credits Earned		168	Required Credits	129.5				Elective Credits	38.5						
Academic Year & Term	Course Title			Nature	Hour	Credit	Result	Academic Year & Term	Course Title			Nature	Hour	Credit	Result
2013-2014-1	Situation and Policy (1)			R	8	0.5	85	2014-2015-1	College English (3)			R	48	3.0	72
2013-2014-1	Military Skills Training			R	3 (W)	0.0	P	2014-2015-2	Academic English			R	32	2.0	81
2013-2014-1	Physical Education (1)			R	32	1.0	79	2014-2015-2	Basic Principles of Marxism			R	48	3.0	84
2013-2014-1	Outline of Modern and Contemporary Chinese History			R	32	2.0	92	2014-2015-2	Situation and Policy (4)			R	8	0.5	85
2013-2014-1	Military Theory			R	36	1.5	81	2014-2015-2	Mathematical Equations and Special Functions			R	32	2.0	92
2013-2014-1	Computer Application Fundamentals			R	24	1.5	94	2014-2015-2	Physical Education (4)			R	32	1.0	84
2013-2014-1	College English (1)			R	48	3.0	83	2014-2015-2	Signal and System			R	64	4.0	89
2013-2014-1	Computer Application Fundamentals Experiment			R	32	1.0	94	2014-2015-2	Microcomputer Principles and Interface Technology			R	64	4.0	85
2013-2014-1	Engineering Drawing (III)			R	40	2.5	94	2014-2015-2	Professional Internship			R	2 (W)	2.0	P
2013-2014-1	Subject Introduction Course			R	16	1.0	B	2014-2015-2	Signal and System Experiment			R	32	1.0	A
2013-2014-1	C Programming			R	24	1.5	80	2014-2015-2	Microcomputer Principles and Interface Technology Experiment			R	32	1.0	B
2013-2014-1	C Programming Experiment			R	32	1.0	80	2014-2015-2	Electronic Circuit Design and Testing			R	32	1.0	B
2013-2014-1	Advanced Mathematics (I) Part 1			R	80	5.0	92	2014-2015-2	Java Programming ▲			E	24	1.5	87
2013-2014-2	College English (2)			R	48	3.0	73	2014-2015-2	Java Programming Experiment ▲			E	32	1.0	87
2013-2014-2	Linear Algebra			R	32	2.0	91	2014-2015-2	Magical Light Phenomena and Modern Optical Application ▲			E	32	2.0	80
2013-2014-2	Ideological and Moral Cultivation and Fundamentals of Law			R	48	3.0	79	2014-2015-2	A Brief History of Science ▲			E	32	2.0	81
2013-2014-2	Situation and Policy (2)			R	8	0.5	83	2015-2016-1	Introduction to Horticulture ▲			E	32	2.0	79
2013-2014-2	Career Development and Employment Guidance for College Students			R	16	1.0	91	2015-2016-1	Communication Electronic Circuits			R	56	3.5	86
2013-2014-2	Physical Education (2)			R	32	1.0	79	2015-2016-1	Electromagnetic Field Theory			R	64	4.0	92
2013-2014-2	Mental Health Guidance for College Students			R	16	1.0	84	2015-2016-1	Digital Signal Processing			R	40	2.5	79
2013-2014-2	Advanced Mathematics (I) Part 2			R	80	5.0	90	2015-2016-1	Information Theory and Coding ▲			E	40	2.5	84
2013-2014-2	College Physics (I) Part 1			R	64	4.0	83	2015-2016-1	Principles and Applications of Sensors ▲			E	24	1.5	83
2013-2014-2	College Physics Experiment (I) Part 1			R	32	1.0	C	2015-2016-1	Communication Electronic Circuits Experiment			R	32	1.0	B
2013-2014-2	Circuit Analysis			R	80	5.0	95	2015-2016-1	Digital Signal Processing Experiment			R	16	0.5	A
2013-2014-2	Circuit Analysis Experiment			R	16	0.5	83	2015-2016-1	Principles and Applications of Single Chip Microcomputers▲			E	48	2.0	85
2013-2014-2	Cognitive Internship			R	1 (W)	0.5	P	2015-2016-1	Information Theory and Coding Experiment ▲			E	16	0.5	C
2013-2014-2	Appreciation of Movies and Animations ▲			E	32	2.0	85	2015-2016-1	Health Food Science ▲			E	32	2.0	60
2014-2015-1	Introduction to Mao Zedong Thought and the Theoretical System of Socialism with Chinese Characteristics			R	96	6.0	71	2015-2016-2	Innovation Credits (Research Training 1)			E	32	2.0	92
2014-2015-1	Physical Education (3)			R	32	1.0	76	2015-2016-2	Principles of Communication			R	64	4.0	79
2014-2015-1	Situation and Policy (3)			R	8	0.5	86	2015-2016-2	Exchange Technology ▲			E	32	2.0	82.6
2014-2015-1	Probability Theory and Mathematical Statistics (II)			R	48	3.0	89	2015-2016-2	Microwave Technology and Antenna ▲			E	40	2.5	94
2014-2015-1	Complex Function and Integral Transformation			R	32	2.0	98	2015-2016-2	Digital Image Processing ▲			E	32	2.0	80
2014-2015-1	College Physics (I) Part 2			R	48	3.0	99	2015-2016-2	Engineering Electromagnetic Field Numerical Calculation and Simulation ▲			E	16	1.0	78
2014-2015-1	College Physics Experiment (I) Part 2			R	32	1.0	B	2015-2016-2	Communication Principle Experiment			R	32	1.0	C
2014-2015-1	Digital System and Logic Design			R	56	3.5	82	2015-2016-2	Exchange Technology Experiment ▲			E	16	0.5	B
2014-2015-1	Low Frequency Electronic Circuits			R	56	3.5	79	2015-2016-2	Microwave Technology and Antenna Experiment ▲			E	16	0.5	75
2014-2015-1	Digital System and Logic Design Experiment			R	32	1.0	C	2015-2016-2	Digital Image Processing Experiment ▲			E	16	0.5	B
2014-2015-1	Low Frequency Electronic Circuits Experiment			R	32	1.0	B	2015-2016-2	Engineering Electromagnetic Field Numerical Calculation and Simulation Experiment ▲			E	16	0.5	67
2014-2015-1	Electrical and Electronic Internship (I)			R	32 (W)	1.0	C	2016-2017-1	Radio Frequency Circuits ▲			E	32	2.0	87
2014-2015-1	Genomics ▲			E	24	1.5	85	2016-2017-1	Graduation Internship			R	3 (W)	3.0	P
2014-2015-1	Introduction to Buddhist Culture ▲			E	32	2.0	85	2016-2017-1	Radio Frequency Circuit Experiment ▲			E	16	0.5	77
2014-2015-1	College Physics Competitions Innovation Training ▲			E	32	2.0	B	2016-2017-2	Graduation Design			R	10 (W)	10.0	80

Notes: R-Required, E-Elective; W-Weeks; A-Excellent, B-Good, C-Fair, P-Pass.

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Academic Affairs Office (seal)

2017-12-20

(With the special seal for file certificate of Nanchang University)

(With the seal of Academic Affairs Office of Nanchang University)

(With the seal of School of Information Engineering, Nanchang University)

NOTARIAL CERTIFICATE

(2024)G.H.J.Z.W.Z.No.2351

Applicant: Xu Jian, male, born on April 26, 1996, ID No.:
36232619960426001X.

Issue under notarization: Student's Transcript of Nanchang
University

This is to certify that the foregoing copy of Student's
Transcript of Nanchang University issued to Xu Jian by Nanchang
University conforms to the original file and to certify that the
original document is authentic.

Nanchang Ganjiang Notary Public Office,

Jiangxi Province (sealed)

The People's Republic of China

Notary Public: Cheng Sha (signed)

July 5, 2024

公 证 书

(2024) 赣洪江证外字第 2352 号

申请人：徐剑，男，1996 年 4 月 26 日出生，公民身份号码：
36232619960426001X。

公证事项：译本与原本相符

兹证明前面公证书所附英文译本内容与（2024）赣洪江证
外字第 2351 号公证书中文原本内容相符。

中华人民共和国江西省南昌市赣江公证处

公证员

程莎



2024 年 7 月 5 日

LI03092180

NOTARIAL CERTIFICATE

(2024)G.H.J.Z.W.Z.No.2352

Applicant: Xu Jian, male, born on April 26, 1996, ID No.:
36232619960426001X.

Issue under notarization: translation be in conformity with the
original document

This is to certify that the foregoing English version of the
Notarial Certificate is in conformity with the Notarial Certificate of
(2024)G.H.J.Z.W.Z.No.2351 in Chinese.

Nanchang Ganjiang Notary Public Office,
Jiangxi Province (sealed)

The People's Republic of China

Notary Public: Cheng Sha (signed)

July 5, 2024