

# Northwestern Polytechnical University

## Student's Academic Record

Name	Yu Ruiqi	Student ID	2021303121	Gender	Female	Country	CHINA				
Date of Birth		02/20/2004		Length of Schooling			4 years				
Date of Enrollment		08/06/2021		Date of Graduation			07/31/2025				
School	School of Computer Science		Major		Computer Science and Technology		Class	10012106			
Course		Credit	Score	Type	Semester	Course		Credit	Score	Type	Semester
Programming Design Basis		3	98	R	2021-2022 <sup>1st</sup>	Elementary Badminton		1	96	E	2021-2022 <sup>2nd</sup>
Programming Design Basis() Experiment		1	97	R	2021-2022 <sup>1st</sup>	Occupational Career Planning of College Students		1.5	96	E	2021-2022 <sup>2nd</sup>
Introduction to computer systems		2	96	R	2021-2022 <sup>1st</sup>	Calculus I2		6	99	R	2021-2022 <sup>2nd</sup>
Fundament of Computer System's Experiment		1.5	92	R	2021-2022 <sup>1st</sup>	Algorithm design and analysis		2	97	R	2022-2023 <sup>1st</sup>
Computer Science in Intellignet Times		1	P	R	2021-2022 <sup>1st</sup>	Digital Logic Design		3.5	94	E	2022-2023 <sup>1st</sup>
Linear Algebra		2.5	98	R	2021-2022 <sup>1st</sup>	Experiments of Digital Circuit Design		1	91	R	2022-2023 <sup>1st</sup>
College English ()		2	90	R	2021-2022 <sup>1st</sup>	Algorithm Design and Analysis Experiment		0.5	95	R	2022-2023 <sup>1st</sup>
Elementary Wushu Course		1	90	E	2021-2022 <sup>1st</sup>	Computational Methods		2	100	R	2022-2023 <sup>1st</sup>
Physical Fitness Trainingpart1		1	P	E	2021-2022 <sup>1st</sup>	Probability Theory and Mathematical Statistics		3	97	R	2022-2023 <sup>1st</sup>
Mental Health Education of College Students		2	96	R	2021-2022 <sup>1st</sup>	College PhysicsII(2)		3	98	R	2022-2023 <sup>1st</sup>
Military Theory		2	95	R	2021-2022 <sup>1st</sup>	College Physics Experiment I(2)		1.5	91	R	2022-2023 <sup>1st</sup>
Outline of modern Chinese history		3	97	R	2021-2022 <sup>1st</sup>	economics special topic		1	100	O	2022-2023 <sup>1st</sup>
History of the Communist Party of China		1	90	E	2021-2022 <sup>1st</sup>	project management		1	99	O	2022-2023 <sup>1st</sup>
The Situation and Policy1		0.5	88	R	2021-2022 <sup>1st</sup>	Ethics in Science and Technology		2	97	O	2022-2023 <sup>1st</sup>
Calculus III		5.5	99	R	2021-2022 <sup>1st</sup>	Translation of Scientific and Technical English		2	94	E	2022-2023 <sup>1st</sup>
Fundamentals of Electric Circuits III		2	99	R	2021-2022 <sup>2nd</sup>	Intermediate Badminton		1	94	E	2022-2023 <sup>1st</sup>
Experiments for Fundamentals of Electric Circuits		1	91	R	2021-2022 <sup>2nd</sup>	Metalworking		2	90	R	2022-2023 <sup>1st</sup>
Discrete Mathematics		4	98	R	2021-2022 <sup>2nd</sup>	Appreciation and writing of Chinese and foreign literature		2	96	O	2022-2023 <sup>1st</sup>
Data Structure and Algorithms		3.5	90	R	2021-2022 <sup>2nd</sup>	An outline of Xi Jinping Thought on Socialism with Chinese characteristics for a new era		3	95	R	2022-2023 <sup>1st</sup>
Data Structure and Algorithms Experiment		0.5	100	R	2021-2022 <sup>2nd</sup>	Cosmetics Chemistry		2	98	O	2022-2023 <sup>1st</sup>
College Physics II(1)		3.5	93	R	2021-2022 <sup>2nd</sup>	Appreciation of Mao ZeDong's Poems		1.5	100	O	2022-2023 <sup>2nd</sup>
College Physics Experiment I(1)		1.5	92	R	2021-2022 <sup>2nd</sup>	Computer Orgnization and Architecture		4	92	R	2022-2023 <sup>2nd</sup>
Morality and the Rule of Law		3	95	R	2021-2022 <sup>2nd</sup>	Analysis of signal and system		3	97	E	2022-2023 <sup>2nd</sup>
The Cognition and Practice of Fundamentals of Information Technology		1	95	R	2021-2022 <sup>2nd</sup>	Advanced language program design		2.5	96	E	2022-2023 <sup>2nd</sup>
College English Listening for General Purpose		1	86	E	2021-2022 <sup>2nd</sup>	Signals and Systems Analysis Experiment		0.5	96	E	2022-2023 <sup>2nd</sup>
College English Speaking for General Purpose		1	88	E	2021-2022 <sup>2nd</sup>	Object-Oriented Method Experiment		0.5	97	E	2022-2023 <sup>2nd</sup>
Art appreciation		2	90	E	2021-2022 <sup>2nd</sup>	Computer Organization and Architecture Experiment		2	93	R	2022-2023 <sup>2nd</sup>
College aesthetic education		2	89	R	2021-2022 <sup>2nd</sup>	Complex Function and Integral Transformation		2	100	R	2022-2023 <sup>2nd</sup>

Course	Credit	Score	Type	Semester	Course	Credit	Score	Type	Semester
Basic principles of Marxism	3	88	R	2022-2023 <sup>2nd</sup>	Fitness yoga	1	95	E	2022-2023 <sup>2nd</sup>
Electronic Practice	2	95	R	2022-2023 <sup>2nd</sup>	The Situation and Policy2	0.5	88	R	2022-2023 <sup>2nd</sup>
Food Safety and Diet	1	P	O	2022-2023 <sup>2nd</sup>	Human Informatics	1	98	O	2022-2023 <sup>3rd</sup>
Blockchains: Principles and Applications	2	97	O	2022-2023 <sup>3rd</sup>	Mathematical thinking and ability promotion	2	95	O	2022-2023 <sup>3rd</sup>
Calculus (advanced)	2.5	100	O	2022-2023 <sup>3rd</sup>	Appreciation of Mao Zedong's Poems NEXT PART	1.5	98		2023-2024 <sup>1st</sup>
MATLAB Programming	2	100		2023-2024 <sup>1st</sup>	Database Concepts	2.5	95		2023-2024 <sup>1st</sup>
Principle of Computer Network	3	96		2023-2024 <sup>1st</sup>	Neural Network Model and Algorithm	2	97		2023-2024 <sup>1st</sup>
3D Vision: Theory and Applications	2	96		2023-2024 <sup>1st</sup>		1	Excellent		2023-2024 <sup>1st</sup>
Computer Operating System	3.5	96		2023-2024 <sup>1st</sup>	Principle of Computer Network Experiment	0.5	97		2023-2024 <sup>1st</sup>
Database Concepts Experiment	0.5	97		2023-2024 <sup>1st</sup>	Computer Operating System Experiment	2	98		2023-2024 <sup>1st</sup>
Information Retrieval and Academic Writing	2	96		2023-2024 <sup>1st</sup>	Introducing Chinese Culture in English	2	92		2023-2024 <sup>1st</sup>
Sports Health Management and student leadership development	2	98		2023-2024 <sup>1st</sup>	Military Training	2	Excellent		2023-2024 <sup>1st</sup>
Chemistry and Life	2	97		2023-2024 <sup>1st</sup>					

Graduation Design or Thesis	Title							
	Credit	Score	Defence date	Tutor				
<b>Total required credits</b>	168	<b>Total actual credits</b>	157.5	<b>Total grade points</b>	622.75	<b>GPA</b>	4.031	

**Explanatory:**

- 1.Score:Retake(R),Delayed(D),Make-up(M),Absent(A),Exempted(E),Disqualification(DQ),Violation of discipline(V),Pass(P),No Pass(NP).
- 2.Type:Required(R),Elective(E),Optional(O).
- 3.GPA calculation does not include exempt courses and P/NP two-level courses, but the credits of these courses are included in the total credits.
- 4.GPA will be calculated as 1.0 after passing the retake or make-up examination.
- 5.Grade point=Course point\*Course credit;Grade point average(GPA)= $\sum$ Grade point/ $\sum$ Course credit.

**Attached Chart:**

The hundred-mark system	95-100	90-94	85-89	81-84	78-80	75-77	72-74	68-71	64-67	60-63	<60
	4.1	3.9	3.7	3.3	3.0	2.7	2.3	2.0	1.7	1.3	0
The English-grading system	A+	A	A-	B+	B	B-	C+	C	C-	D	F
	4.1	3.9	3.7	3.3	3.0	2.7	2.3	2.0	1.7	1.3	0
The Chinese-grading system	Excellent			Good			Medium			Pass	Fail
	4.0			3.0			2.0			1.3	0

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02/04/2024