

Northwestern Polytechnical University

Student's Academic Record

Name	Chen Zian		Student ID	2019301955		Gender	Male		Country	CHINA			
Date of Birth			06/03/2001			Length of Schooling			4 years				
Date of Enrollment			08/06/2019			Date of Graduation			06/24/2023				
School	School of Electronics and Information			Major		Electronics and Information Engineering		Class	081019				
Course			Credit	Score	Type	Semester	Course			Credit	Score	Type	Semester
Mechanical Mapping			3	81	R	2019-2020 ^{1st}	College Physics Experiment I(2)			1.5	81	R	2020-2021 ^{1st}
Electronics and Information Technology			1	96	R	2019-2020 ^{1st}	College Physics IV(2)International			3.5	95	R	2020-2021 ^{1st}
Programming basic			3	72	E	2019-2020 ^{1st}	Situation&Policy			2	90	R	2020-2021 ^{1st}
Programming Experiment			1	69	R	2019-2020 ^{1st}	The Cognition and Practice of Fundamentals of Information Technology			1	87	R	2020-2021 ^{1st}
Calculus (1)			4	100	R	2019-2020 ^{1st}	Academic English Reading and Writing			2	89	E	2020-2021 ^{1st}
College English ()			2	82	R	2019-2020 ^{1st}	Appreciation of classical music			2	86	O	2020-2021 ^{1st}
Basic Course of Physical Education and Healthpart1			0.5	90	E	2019-2020 ^{1st}	Advanced Basketball Course			1	89	E	2020-2021 ^{1st}
Mental Health Education of College Students			2	90	R	2019-2020 ^{1st}	Electronic Practice			2	94	R	2020-2021 ^{1st}
Military Theory			2	86	R	2019-2020 ^{1st}	Outline of Mao Zedong's thought of Chinese modern and contemporary history and the theoretical syste			5	81	R	2020-2021 ^{1st}
Military Training			2	Good	R	2019-2020 ^{1st}	World Famous Museum Art Classic			1.5	P	O	2020-2021 ^{1st}
Outline of modern Chinese history			3	83	R	2019-2020 ^{1st}	Fundamentals of Digital Electronics			4	86	R	2020-2021 ^{2nd}
Fundamentals of Electric Circuits I			4	86	R	2019-2020 ^{2nd}	High-Frequency Electronic Circuits			3.5	91	R	2020-2021 ^{2nd}
Experiments for Fundamentals of Electric Circuits I			1	88	E	2019-2020 ^{2nd}	Equations and Special Functions in Mathematical Physics			2	91	R	2020-2021 ^{2nd}
Calculus (2)			4	100	R	2019-2020 ^{2nd}	Experiments for Fundamentals of Digital Electronics			1	88	R	2020-2021 ^{2nd}
Linear algebra			3	95	R	2019-2020 ^{2nd}	High frequency electronic circuit experiment			1	89	R	2020-2021 ^{2nd}
College Physics Experiment IV(1)International			1.5	91	R	2019-2020 ^{2nd}	Computing Method			2.5	100	R	2020-2021 ^{2nd}
College Physics IV(1)International			4	91	R	2019-2020 ^{2nd}	Complex Function and Integral Transformation			2.5	100	R	2020-2021 ^{2nd}
Mathematic Model Innovative Thoery and Practice			3	82	O	2019-2020 ^{2nd}	project management			1	98	O	2020-2021 ^{2nd}
Basic principles of Marxism			3	87	R	2019-2020 ^{2nd}	Japanese			2	91	E	2020-2021 ^{2nd}
Morality and the Rule of Law			3	86	R	2019-2020 ^{2nd}	Elementary Basketball Course			1	92	E	2020-2021 ^{2nd}
Translation of Scientific and Technical English			2	84	E	2019-2020 ^{2nd}	Metalworking			2	92	R	2020-2021 ^{2nd}
College aesthetic education			2	91	R	2019-2020 ^{2nd}	Walk Into The Palace			1.5	P	O	2020-2021 ^{2nd}
Physical education and health basic coursepart2			0.5	96	E	2019-2020 ^{2nd}	Renewable Energy And Low-carbon Society			1.5	P	O	2020-2021 ^{2nd}
Fundamentals of Analog Electronics			4	97	R	2020-2021 ^{1st}	Global Change and the Earth System Science			1	P	O	2020-2021 ^{2nd}
Signal and System			4	93	R	2020-2021 ^{1st}	Modeling and simulation of system using MATLAB			2	99	O	2021-2022 ^{1st}
Experiments for Fundamentals of Analog Electronics			1	97	R	2020-2021 ^{1st}	Digital Signal Processing			3	89	R	2021-2022 ^{1st}
Experiments for Signal and System			1	90	R	2020-2021 ^{1st}	Engineering Electromagnetic Fields and Waves			3.5	80	R	2021-2022 ^{1st}
Calculus (3)			4	100	R	2020-2021 ^{1st}	Electronic Measurement			2.5	96	E	2021-2022 ^{1st}

Course	Credit	Score	Type	Semester	Course	Credit	Score	Type	Semester
Digital Image Processing	3	92	O	2021-2022 ^{1st}	Principles of Automatic Control	2	91	O	2021-2022 ^{1st}
Digital Signal Processing Lab	1	93	R	2021-2022 ^{1st}	Experiment of electromagnetic field and electromagnetic wave	1	95	E	2021-2022 ^{1st}
Course Design of High-Frequency Electronic Circuit	0.5	95	E	2021-2022 ^{1st}	Probability Theory and Mathematical Statistics	3.5	88	R	2021-2022 ^{1st}
Microwave and Radio Circuits	2	97	O	2021-2022 ^{2nd}	Wireless Sensor Networks	2	91	O	2021-2022 ^{2nd}
Microwave Techniques and Antennas	4	90	R	2021-2022 ^{2nd}	Principles of Communication	4	71	R	2021-2022 ^{2nd}
Analysis and Detection of Random Signa	2.5	76	R	2021-2022 ^{2nd}	Engineering Internship	2	90	R	2021-2022 ^{2nd}
Elementary Badminton Course	1	87	E	2021-2022 ^{2nd}	Comprehensive Experiments on Electrical & Information Engineering	2	81	R	2022-2023 ^{1st}
Acknowledge Internship	1	88	R	2022-2023 ^{1st}					

Graduation Design or Thesis	Title									
	Credit	10	Score	90.3	Defence date	2023-06-27 09:30	Tutor			
Total required credits		168	Total actual credits		169.0	Total grade points	564.60	GPA	3.678	

Explanatory:

- 1.Score:Retake(R),Delayed(D),Make-up(M),Absent(A),Exempted(E),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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06/29/2023