

# Undergraduate Transcript

School: School of Information Engineering Major: Electronic Information Technology

Years of Study: 4-years

Admission Date: 201709

Student ID: 0121704970114

Name: Lu Chen

Course Title	Type	Credit	Score	Course Title	Type	Credit	Score	Course Title	Type	Credit	Score
1st Term, Academic Year 2017-2018				Course Design on Analog Electronic Circuits	EC	1.0	Excellent				
Foundation of C Programming	CC	2.0	98.07	Experiments of Analog Electronics Circuit	CC	0.5	93				
College English I	CC	3.0	92.7	Key Materials and Technology in All Solid State Lithium Batteries	EC	1.0	85				
Advanced Mathematics I	CC	5.0	89.5	Data Structure and Algorithm	CC	2.5	92.18				
Comprehensive Experiments of Foundation of Computer and C Language Programming	CC	1.0	85.33	Physics Experiment I	CC	1.0	94				
Military Theory	CC	1.0	94	An Introduction to the English-speaking Countries	CC	2.0	98.08				
Military Training	PC	1.5	85	Film-Television Appreciate	EC	1.5	92.8				
Morals, Ethics and Fundamentals of Law	CC	3.0	79	Football III	CC	1.0	86.5				
Physical Education I	CC	1.0	96	2nd Term, Academic Year 2018-2019							
Linear Algebra	CC	2.5	86.1	Fundamentals of Circuit Analysis Experiment I	CC	0.5	93				
2nd Term, Academic Year 2017-2018				Introduction to Mao Zedong Thought and Socialism with Chinese Characteristics	CC	4.0	84.1				
Elementary Soccer	CC	1.0	90.8	Advanced English Listening	CC	2.0	95.8				
College Physics I	CC	3.5	93.4	High-Frequency Electronic Circuits	CC	3.0	86.2				
College English II	CC	2.0	93.38	Experiments of High-Frequency Electronic Circuit	CC	0.5	89.7				
College Chinese	EC	2.0	85.6	Training on Mechanical Manufacturing Engineering D	PC	1.0	Good				
Advanced Mathematics II	CC	5.0	86	Marxism Philosophy	CC	3.0	86.5				
Engineering Materials	EC	2.5	85.8	Fundamentals of Digital Electronic Circuits	CC	4.0	99				
Engineering Graphics II	EC	2.0	95.2	Course Design on Digital Electronic Circuits	PC	1.0	Excellent				
Introduction to Nano Self-Assembly of Biomaterials	EC	2.0	91	Experiments of Digital Electronic Circuits	CC	0.5	89.7				
Global Dynamic Development of Automobiles	EC	1.5	91.5	Physics Experiment II	CC	1.0	92				
Outline of Contemporary and Modern Chinese History	CC	2.0	94	Signals and Systems	CC	4.0	86.1				
1st Term, Academic Year 2018-2019				Intermediate Basketball	CC	1.0	89.4				
College Physics II	CC	3.5	90	End of Transcript							
Practice of Electrical Engineering & Electronics	PC	2.0	Good								
Fundamentals of Circuit Analysis I	CC	3.0	85.2								
Fundamentals of Circuit Analysis II	CC	3.0	84.1								
Fundamentals of Circuit Analysis Experiment II	CC	0.5	88								
Functions of a Complex Variable and Integral Transforms	CC	2.5	83.6								
Probability and Mathematical Statistics	CC	3.0	85.2								
The Guide to Apply for Graduate Education at Home and Abroad	EC	1.5	93								
Leadership and Team Building	EC	2.0	99.0								
Fundamentals of Analog Electronic Circuits	CC	4.0	93								
Total Credits Required: 104.50		Total credits: 104.5		Including	Compulsory Course: 84.0		Practice Course: 5.5		Elective course: 17.0		GPA: 3.959



S/N : 96FAC53D826B4104808E

 WAP: <https://xwx.gzzmedu.com:6899/html/yz.html>

 Academic Affairs Office of Wuhan University Of Technology  
 CC=Compulsory Course; PC=Practice Course; EC=Elective course;

Date: March 28, 2020

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