## **HOHAI UNIVERSITY**

### Student's Academic Record

Name	ZHANG Jingming	Student number	1862910227	7	Gende	er ma	le	School	Year	4 years	
College	College of Internet of Things Engineering				pecialty	E	Elect	tronic Science and Technology			
Date of Enrollment 20180901 Date of Graduation					2022	20630		Degree	Engineering		
Course					Credit	Score		Study Mode	Type	Exam Date	
Programmin	g Language C				3	90		N	R	20190110	
C Language	Project Design		'		1	В		N	R	20190110	
The World o	of Electronics				1	92	92		R	20190110	
College Eng	llish II				3	96		N	R	20190110	
Oral English	1		1		2	92	92		Е	20190110	
Moral Cultur	re & Fundamenta	ls of Law	1		3	86		N	R	20190110	
Military Prac	ctice		,		2	92		N	R	20190110	
College stud	dents' mental hea	lth	,		1	85		N	E	20190110	
Advanced M	lathematics A I		,		5	100		N	R	20190110	
Linear Algebra A					3	98		N	R	20190110	
Physical Education I					1	89		N	R	20190110	
Circuits Experiment					1	89		N	R	20190701	
Circuits Theory					5	93		N	R	20190701	
Database To	Database Technology					87		N	Е	20190701	
College Eng	llish Ⅲ				3	90		N	R	20190701	
Neoteric His	story of China		,		3	86		N	R	20190701	
Chinese					2	75	75		Е	20190701	
Advanced Mathematics A II					6	100	100		R	20190701	
Complex Function & Integral Transform A					3	87	87		R	20190701	
Physics I					3	100	100		R	20190701	
Physics Experiments I					1.5	82		N	R	20190701	
Physical Ed	Physical Education II				1	92		N	R	20190701	
Military Theory					2	95		N	R	20191210	
Signals and Linear Systems					3	93		N	R	20200101	
Matlab Lang	Matlab Language and Simulation of Control Systems					79		N	Е	20200101	
Analog Electronics Technology					4	95	95		R	20200101	
Analog Electronics Technology Laboratory					1	86		N	R	20200101	
Electronics Engineering Practice					2	90		N	R	20200101	
Intermediate	Intermediate Interpretation					93		N	R	20200101	
Intermediate Interpretation 3 93 N R 20200101										12	

Score: A:Excellent; B:Good; C:Medium; D:Pass; F:Failure

Type: R:Required Course; E:Elective Course; M:Minor Course

Study Mode: R:Rebuild achievement; M:Make -up examination achievement; S:Supplementary; N:Normal Grade Point Average: GP5(100-90; A), GP4.5(89-85; B), GP4.0(84-80; B), GP3.5(79-75; C), GP3.0(74-70; C)

4-60;D),GP0 (59-0;F)

Total credits in All Academic Years

Overall credit

GPA

[4.8]

Average

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# HOHAI UNIVERSITY

#### Student's Academic Record

Name	ZHANG Jingming Student number 1862910227			7	Gende	er male		School Year		4 years
College	College of In	SI	pecialty			tronic Science and Technology				
Date of Enrollment 20180901 Date of Graduation					2022	20630		Degree	egree Engineerin	
Course					Credit	So	core	Study Mode	Туре	Exam Date
Probability and Statistics							96	N	R	20200101
Physics II					3		99	N	R	20200101
Physics Exp	eriments II				1		89	N	R	20200101
Physics Thir	nking and Method	I			1		93	N	Е	20200101
Physical Ed	ucation III				1		87	N	R	20200101
Electromagr	netic Fields and V	Vaves			3		97	N	R	20200701
Verilog HDL	& System Desig	n	_		3		92	N	R	20200701
Course Des	ign of Electronic	Technology			2		85	N	R	20200701
Solid State F	Physics				3		92	N	R	20200701
Digital Logic and System					3		89	N	R	20200701
Optics					3		85	N	R	20200701
Basic Principles of Marxism					3		88	N	R	20200701
The basic music theory and solfeggio					1		91	N	Е	20200701
Physical Education IV					1		88	N	R	20200701
Communication Electronic Circuits					4		96	N	Е	20210124
Digital Signal Processing					3		96	N	Е	20210124
Principle of Microcomputer & Interface					4		85	N	Е	20210124
Sensor Technology					3	93		N	Е	20210124
Semiconductor Physics and Devices					3	97		N	R	20210124
Digital Electronic Technology Lab					1	80		N	R	20210124
Photoelectric Technology					3		90	N	R	20210124
Professional Comprehensive Practice					2		86	N	R	20210124
Course Design of Optoelectronics Technology					2		90	N	R	20210124
Verilog HDL Project Design					2		98	N	R	20210124
Mao Zedong Thoughts and the Theoretical System of Socialism with Chinese Characteristics				ristics	5	,	78	N	R	20210124
The Art of War and Art of Governing					1		90	N	Е	20210709
Principle & Application of MCU					2	82		N	R	20210709
MCU System Curriculum Design					1.5		78	N	R	20210709
Labor Practice of Electronic Engineering					1	,	A	N	R	20210709

Score: A:Excellent; B:Good; C:Medium; D:Pass; F:Failure

Type: R:Required Course; E:Elective Course; M:Minor Course

Study Mode: R:Rebuild achievement; M:Make -up examination achievement; S:Supplementary; N:Normal Grade Point Average: GP5(100-90; A), GP4.5(89-85; B), GP4.0(84-80; B), GP3.5(79-75; C), GP3.0(74-70; C)

4-60;D),GP0 (59-0;F)

Total credits in All Academic Years

Overall credit

GPA

[4.8]

Average 202

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## **HOHAI UNIVERSITY**

#### Student's Academic Record

Name	ZHANG Jingming	Student number	1862910227	7	Gende	er	male	Schoo	l Year	4 years	
College	ege College of Internet of Things Engineering				Specialty Electr			ctronic Scie	ronic Science and Technology		
Date of	e of Enrollment 20180901 Date of Graduation		ation	2022	220630		Degree	Engineering			
Course					Credit	S	Score	Study Mode	Туре	Exam Date	
Analysis and Design of Digital Integrated Circuits					3		93	N	R	20210709	
Analysis and Design of Analog Integrated Circuits					3		96	N	R	20210709	
Integrated Circuit Technology					3		91	N	R	20210709	
Student Synthetic Quality Evaluation					10		95	N	R	20220114	
Course Design of Integrated Circuits					2		86	N	R	20220114	
Graduation Design					14		A	N	R	20220701	
Practice for Political Circumstance & Policy					2		95	N	R	20220701	

Score: A:Excellent; B:Good; C:Medium; D:Pass; F:Failure

Type: R:Required Course; E:Elective Course; M:Minor Course

Study Mode: R:Rebuild achievement; M:Make -up examination achievement; S:Supplementary;N:Normal

Grade Point Average :GP5( 100 -90 ;A),GP4.5(89 -85;B),GP4.0 (84-80;B),GP3.5(79 -75;C),GP3.0 (74-70;C)

4-60;D),GP0 (59-0;F)

Total credits in All Academic Years

Overall credit

GPA

Average

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