

◆肥工業大学学生成绩单

Hefei University of Technology Academic Transcript

Student ID: 2018215843 Name: Ye Bochen

Gender: Male

Date of Birth: September 28, 2000 Date of enrollment: September 1, 2018

Department: School of Microelectronics

Major: Integrated Circuit Design and Integrated System

Length of schooling: Four years

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Course	Result	Credit	Grade	Course	Result	Credit	Point
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1st Term, Academic Year 2018-2				Signals and Systems	78	3	3.0
C/C++ Program Design	79	3	3.0	Situation and Policies (4) Comprehensive Training II: Analog Mixed-signal IC Design	99 C	0.25 1	4.3 2.0
College Physical Education 1	80	0.75	3.0	Academic Writing using LaTeX	A	1	3.9
College English (1)	exemption		3.0	Creative thinking and innovative methods	97	1.5	4.3
College English (2)	76	3	2.7	Reading and Writing of English Scientific Literature: Getting Started	87	1	3.7
Advanced Mathematics A (I)	75*	6	2.7 3.9	The History of Chinese Architecture	96	1.5	4.3
Public Welfare Activities A (I) Introduction to integrated circuit design and integrated system	A B	0.5	3.9	GPA of This Term: 3.31		29.5	54.9
	84	1.5	3.3	GPA of This Academic Year: 3.15		61.5	113.0
Military Theory Military Training	75	2	2.7				
Discrete Mathematics	80	2.5	3.0	Note			
Enrollment Education	67	0	1.7	The score without any signal mark is the score earned from	the first e	vaminatic	n: the
Moral Culture and Law Basis	68	3	2.0	score with the "*" is the score of retaking course; the score	with the "	#" is the	score
Situation and Policies (1)	89	0.25	3.7	earned from the make-up examination.			
GPA of This Term: 2.77		25.0	37.7	1st Term, Academic Year 2020-	2021		
2nd Term, Academic Year 2018-				Introduction to SoC design	86	3	3.7
College Students' Mental Health	68	1.5	2.0	VLSI simulation and synthesis	71	3	2.0
College Physical Education 2	88	0.75	3.7 2.7	Volunteer Activity (Anterior Volume)	В	0	3.0
College Physics B (I)	76* 66	3	1.7	Mixed-signal integrated circuit design	87	2	3.7 3.0
College English (3)	75	4	2.7	Introduction to Mao Zedong Thoughts and Socialism with Chinese Characteristics (Front Volume)	81	3	3.0
Basis of Circuit Analysis Advanced Mathematics A (II)	83	6	3.3	Analysis and Design of Digital Integrated Circuit	79	3	3.0
Public Welfare Activities A (II)	A	0	3.9	Digital signal processing and implementation	79	3.5	3.0
General Introduction to Basic Principles of Marxism	76	3	2.7	Situation and Policies (5)	99 99	0.25 1.5	4.3 4.3
Linear Algebra	76	2.5	2.7	Introduction to The Communist Manifesto	98	1.5	4.3
Situation and Policies (2)	89	0.25	3.7	Revolutionary Classic Film and Modern China Development Brief Introduction of European Civilization	98	1.5	4.3
Navigation for New College Students	92 86	1 1	4.0 3.7	GPA of This Term: 3.28	, ,	21.8	
TV Documentary	86 A	1	3.7	2nd Term, Academic Year 2020	-2021		
Mechanical dynamics Foundation	82	- 1	3.3		86	2	3.7
Microeconomics GPA of This Term: 2.87	- 02	28.0	44.0	Principles and Application of Sensor Volunteer Activity (Posterior Volume)	В	0	3.0
GPA of This Academic Year: 2.82		53.0	81.7	Design of Integrated Circuit Layout	88	2	3.7
GPA of This Academic Teal, 2.02				Directions on Hunting for a Job	96	0.5	4.3
				Introduction to Mao Zedong Thoughts and Socialism with Chinese	89	2.5	3.7
Note				Characteristics (Posterior Volume) Basis of Radio Frequency Integrated Circuit Design	83	2	3.3
The score without any signal mark is the score earned from	the first e	xaminati	on; the	Experiment of Microprocessor Design	90	3	4.0
score with the "*" is the score of retaking course; the score	with the	# is the	score	Structure and Design of Microprocessor System	78	2	3.0
earned from the make-up examination. 1st Term, Academic Year 2019-	2020			Situation and Policies (6)	98	0.25	
	86	0.75	3.7	Comprehensive Training I: Digital IC Design	90	3 1	4.0 3.9
College Physical Education 3 College Physics B (II)	70	4	2.0	Comprehensive Training III: Embedded System Design	A 100		4.3
Physical Experiments of University	84	1	3.3	Intensive reading of A Brief History of Time The Meaning of Science	100		4.3
College English (4)	77	2.5	2.7	Think Like an Economist: Information, Stimulation and Policy	100		4.3
Complex Function and Integral Transformation	80	2.5	3.0	Chinese History of Civilization I	100	1.5	4.3
Probability Theory and Mathematical Statistics	82	3	3.3	GPA of This Term: 3.84		23.3	58.1
Public Welfare Activities B (I)	C 83	0 1	2.0 3.3	GPA of This Academic Year: 3.57		45.0	96.7
Analog Electronic Circuit Design	83	4	3.3				
Analog Electronic Circuit Digital Electronic Circuit Design	93	1	4.0	Note			
Digital Logic Circuits	72	4	2.3				ion: the
Situation and Policies (3)	96	0.25		The score without any signal mark is the score earned from score with the "*" is the score of retaking course; the score	e with the	"#" is the	score
Outline of Modern Chinese History	75	2.5	2.7	earned from the make-up examination.	, ,,,,,,		
Elementary French	83	1	3.3	1st Term, Academic Year 2021	-2022		
Career Planning of College Students	81	1	3.0	Volunteer Activity (Anterior Volume)	В	0	3.0
Health Education	88 A	1 1	3.7 3.9	Comprehensive Practice of Integrated Circuit and System	A	16	3.9
Traditional Chinese Medicine and Health Life	99	1.5		Situation and Policies (7)	97		
Self-recognition and Emotion Management	,,,	32.0		Comprehensive Training IV: Digital ASIC Design	C		2.0
GPA of This Term: 3.00	2020			GPA of This Term: 3.70		18.	3 13.2
2nd Term, Academic Year 2019		2.5	3.7	2nd Term, Academic Year 202	1-2022		
SystemC: A System Level Modelling Language Descriptive Language of Verilog Hardware and Realization of FPGA	86 79	3.5		Graduation Design	90		
	89	0.75		Innovative and Entrepreneurial Education	63		1.0
College Physical Education 4 Physical Experiments of University	83	1	3.3	Volunteer Activity (Posterior Volume)	В		3.0
Volunteer Activity B (Posterior Volume)	В	0	3.0	Situation and Policies (8)	94		
Analysis and Design of Integrated Analog Circuit	78	3	3.0	GPA of This Term: 3.44		21.	
Embedded system and its application design	77	4	2.7	GPA of This Academic Year: 3.56		39	.5 25.2
Basis of Microelectronic Devicess and Technology	82 86	2.5	3.3 3.7				
Microcomputer Principles and Interface	80	3	3.1				
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Course	Result Credit Grade Point	Course	Result Credit Grade Point
************	******	* **************	*************
Transcript Totals			
Total Credits Obtained: 199.00			
Overall GPA: 3.24 Ranking: 30/133			
Note			
The score without any signal mark is the score earned from the score with the "*" is the score of retaking course; the score we earned from the make-up examination.	vith the "#" is the score		
End of Transcript			

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