



北京理工大学

Beijing Institute of Technology

STUDENT ACADEMIC RECORD (TRANSLATION)

NAME: Wang Benliang

PERIOD OF STUDY: 2011.9-2016.6

DEPARTMENT: Electronic Engineering

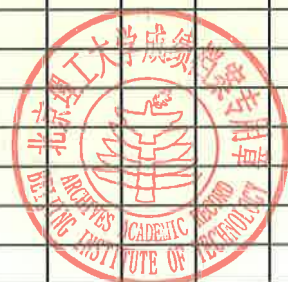
SPECIALITY: Electronic Science & Technology

DEGREE: Bachelor of Science

STUDENT No.: 1120111363

NO.	COURSE TITLE	CREDITS (HOURS)	RECORD							
			I		II		III		IV	
			1	2	1	2	1	2	1	2
1	Military Training	1.5	80							
2	Military Theory	1	71							
3	Electronic Process Practice	1.5	82							
4	China's Modern & Contemporary History Outline	2	87							
5	Linear Algebra	3.5	65							
6	College English Audio-video & Speaking	6	79	84						
7	CET-4	0	520							
8	Mathematical Analysis	12	84	67						
9	Fundamentals of Computer Science	2	89							
10	Thought & Moral Training & Fundamentals of Law	3	88							
11	Law of Intellectual Property Rights	1	79							
12	College English	6	60	68						
13	Physical Education	4	84	84	70	83				
14	Fundamentals of Engineering Drawing	2	70							
15	Introduction to Modern Communication Technology	2		87.5						
16	C Language Programming	3		86						
17	Introduction to Mao Zedong Thoughts & Theoretical System of The Chinese Characteristic Socialism	4		88						
18	College Physics	8		77	66					
19	Assembly & Adjustment of Interphone	1		84						
20	Experiment of General Physics	3		83	79					
21	University Students' Psychological Quality & Development	1		86						
22	Social Practice of Humanity	2		85						
23	Fundamentals of Circuit Analysis	3.5			62					
24	Electronic Practice II	1			72					
25	Principle & Design of Digital Transceiver Communication Module	1			83					
26	Probability & Mathematical Statistics	3			69					
27	Investigation	1			80					
28	Experiment on Circuitry Analysis	1			78					
29	On Dream of The Red Chamber	2			93					
30	Document Retrieval	1			90					
31	Marxism Basic Principle	3			85					
32	Electronic Practice I	1			85					
33	Circuit Simulation	1			80					
34	Comparison Between English & Chinese Semantic Change	2			79					
35	Functions of Complex Variables & Integral Transformation	2				63				
36	Mathematical Equations & Special Functions	2				63				
37	Oral English (Foreign Teacher)	2				72				
38	Introduction to Visual Anthropology	2				92				

NOTE: minor courses are marked with *.





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NO.	COURSE TITLE	CREDITS (HOURS)	RECORD							
			I		II		III		IV	
			1	2	1	2	1	2	1	2
1	Experiment on Analog Circuit	1.5				87				
2	Data Structure & Algorithm Design	2				81				
3	Course Design of Digital Circuit	1					87			
4	Course Design	1					70			
5	Communication Circuits & Systems	4					98			
6	Theory of Electromagnetic Field	4					77			
7	Course Design (CPU & Assembly)	3					90			
8	Experiment on Communication Circuits & Systems	1.5					78			
9	Digital System Design & Experiment	2					78			
10	Signals and Systems	3.5					60			
11	Experiment on Signals and Systems	1					87			
12	Introduction of Theoretical Physics	3.5					65			
13	Innovation Design & Practice	3					89			
14	Introduction to Microwave Engineering	3						77.5		
15	Computer Principle & Application	3.5						84		
16	Semiconductor Physics	3.5						61		
17	Engineering Training (II)	2						88		
18	Digital Signal Processing	3						60		
19	VHDL & Integrated Circuit Design	2						73		
20	Programmable Logical Component Design Practice	2						80		
21	Fundamentals of Control Theory	3						65		
22	Digital Circuit	3.5						60		
23	Digital Communication Principle	3						65		
24	Graduation Practice	3							74	
25	Introduction to Engineering	1							69	
26	Fundamentals of Micro-Electro-Mechanical System Technology	2							95	
27	Digital Integrated Circuit Analysis & Design	4							60	
28	Fundamentals of Analog Circuit	3.5								60
29	Principle of Microelectronic Device	3.5								60
30	Situation & Policy	2								81
31	Analysis & Design of Analog Integrated Circuit	4								60
32	Bachelor Degree Project & Thesis	16								85
33										
34										
35										
36										
37										
38										

NOTE: minor courses are marked with *.

