

# 大连理工大学学生成绩单

The Student's Achievements Record of Dalian University of Technology



## 本科成绩单(学分制)

### Bachelor's Academic Transcript (Credit System)

姓名: 王冠楚 学号: 201281361  
 Name: Wang Guanchu Registration Number: 201281361  
 院系: 电子信息与电气工程学部 专业: 通信工程 性别: 男  
 Dept: Faculty of Electronic Information and Electrical Engineering Major: Communication Engineering Gender: Male

编号 No.	课 程 Courses	学分 Credit Hour	学期考试成绩 Term Test Score							
			1		2		3		4	
			1	2	3	4	5	6	7	8
1	大学计算机基础 Fundamentals of Computers	2	81							
2	大学英语 College English	4	73	77	80					
3	工程制图 Engineering Drawing	3	93							
4	工科数学分析基础 Mathematical Analysis for Engineering	11	91	99						
5	健康教育 Health Education	0.5	87							
6	军训 Military Training	2.5	86							
7	思想道德修养与法律基础 Ideological and Moral Cultivation and Legal Basis	2	86							
8	体育 Physical Education	4	83	78	97	92				
9	线性代数与解析几何 Linear Algebra and Analytic Geometry	3.5	93							
10	程序设计基础 Programming Basis	4		95						
11	大学物理 College Physics	6.5		90	75					
12	电路理论 Circuit Theory	4		97						
13	电路实验 Experiment of Circuit Theory	1		91						
14	电气信息导论 Electrical Information Introduction	2		64						
15	复变函数 Complex Variable Function	2		93						
16	军事理论 Military Theory	1		98						
17	普通生物学 General Biology	2		60						
18	普通生物学实验 Experiment of General Biology	0.5		88						
19	中国近现代史纲要 Outline of Modern and Contemporary Chinese History	1.5		77						
20	大学物理实验 Experiment of college Physics	2			77	84				
21	工程训练 Engineering Training	2			81					
22	积分变换与场论 Integral Transformations & Field Theory	2			85					
23	毛泽东思想和中国特色社会主义理论体系概论 Introduction to Mao Zedong Thought and the Theoretical System of Socialism with Chinese Characteristics	3			79					
24	模拟电子线路 Analog Electronic Circuit	3.5			91					
25	模拟电子线路实验 Experiment of Analog Electronic Circuit	0.5			87					
26	概率与统计 Probability and Statistics	3				90				
27	马克思主义基本原理 Marxism General Principles	2				69				
28	模拟电路课程设计 Analog Circuit Course Design	1				94				
29	数据结构 Data Structure	2.5				94				
30	数字电路课程设计 Digital Circuit Course Design	1				84				
31	数字电路与系统 Digital Circuit and System	3.5				79				
32	数字电路与系统实验 Experiment of Digital Circuit and System	0.5				89				
33	信号与系统 Signals and Systems	4				92				
34	信号与系统实验 Experiments of Signals and Systems	0.5				88				
35	电磁场与电磁波 Electromagnetic Fields and Electromagnetic Waves	3					95			
36	计算机原理 Computer Principles	4					94			
37	计算机原理实验 Experiment of Computer Principles	1					93			
38	通信电子线路 Electronic Communication Circuits	3					91			
39	通信电子线路实验 Experiment of Electronic Communication Circuits	1					66			



编号 No.	课 程 Courses	学分 Credit Hour	学期考试成绩 Term Test Score							
			1 2 3 4				5 6 7 8			
			1	2	3	4	5	6	7	8
	Experiments of Electronic Communication Circuits									
40	通信网基础 Communication Network Foundation	3					87			
41	通信网实验 Communication Network Experiment	1					93			
42	单片机原理及实验 Principle and Practice of Single-chip Computers	2						78		
43	电磁场与微波技术实验 Experiments of Electromagnetic Fields and Microwave Technology	1.5						81		
44	电子信息工程生产实习 Production Practise Of Electronic and Information Engineering	2						86		
45	数字信号处理 Digital Signal Processing	3						94		
46	数字信号处理实验 Experiment of Digital Signal Processing	0.5						71		
47	通信原理 Principles of Communication	4						95		
48	通信原理实验 Experiments of Principles of Communication	1						88		
49	微波技术与天线 Microwave and Antenna Technology	3.5						93		
50	信息论基础 The Basis of Information Theory	2						95		
51	电子工程训练 Electronic Engineering Training	2							74	
52	通信系统仿真实验 Simulation Practice of Communication Systems	1.5							88	
53	信号综合处理实验 Signal Integrated Practice	2							87	
54	形势与政策 Situation and Policy	0.5							83	
55	电子信息工程毕业设计 Graduation Design Of Electronic and Information Engineering	15								93
56	科学技术史 History of Science and Technology	**	2	83						
57	人类文明史 History of Human Civilization	**	2	75						
58	外国文学 Foreign Literature	**	1.5	88						
59	多媒体应用技术 Multimedia Technology	**	1.5		84					
60	微机安装与调试 Installation and Debugging of Microcomputer	**	1.5		80					
61	Web 技术 Web Techniques	**	2.5			85				
62	全国大学英语六级 CET6	**	2			434				
63	物理与人类文明 Physics and Human Culture	**	2			63				
64	美学原理 Aesthetics	**	2				76			
65	能源环境基础 Basis of Energy Environment	**	2					70		
66	全国大学英语四级 CET4	**	2					509		
67	多媒体技术 Multimedia Technology	**	2.5						80	
68	嵌入式系统设计 Embedded System Design	**	3						88	
69	数字图像处理技术 Digital Image Processing Technology	**	2.5						86	
70	素描 Sketch	**	2						82	
71	社会实践 Social Practice	**	1							P
72	中西文化交流史 The History of Chinese and Western Cultural Exchange	**	2							68

NOTES: A+: 100%-95%; A: 94%-85%; B+: 84%-80%; B: 79%-75%; C+: 74%-65%; C: 64%-60%;

P: Pass of the course with no specific grade; \*: Limitative Course; \*\*: Elective Course

校对 (Collator): 姜 军

审核 (Signature): 刘晓梅