



# 杭州电子科技大学学生成绩单

## Hangzhou Dianzi University Student Transcript

Name: Hu Wenbin Gender: Male Student Identification No.: 11063213 Years of Program: 4 Years  
Date of Birth: September 09, 1993 Date of Entrance: September, 2011 Date of Graduation: June 2015  
School: School of Automation (School of Artificial Intelligence) Speciality: Electrical Engineering and Automation

Course	Type	Result	Credit	Grade Point	Course	Type	Result	Credit	Grade Point
1st Term, Academic Year 2011-2012					Introduction to Modern Life Science	GE	89	2.0	4.4
Programming for C Language	CP	63	4.0	1.8	Practice for Programming	PC	D	1.0	2.0
English 1	CP	72	4.0	2.7	E-Business and Modern Logistics	GE	B	2.0	4.0
Linear Algebra	CP	80	3.0	3.5	Introduction to Functional Materials	GE	B	2.0	4.0
Outline of Modern Chinese History	CP	81	2.0	3.6	Metalworking Practice	PC	B	1.0	4.0
Physical Education 1	CP	83	1.0	3.8	Practice of Ideological and Political Theory Courses 2	PC	B	1.0	4.0
Engineering Graphics	CP	85	2.0	4.0	Situation and Policies 2	EC	B	0.5	4.0
Higher Mathematics (A) 1	CP	85	5.0	4.0	Practice for Electronic Circuits	PC	C	1.0	3.0
College Students Mental Health Education	EC	91	1.0	4.6	GPA of This Term: 3.41			23.5	49.3
GPA of This Term: 3.28			22.0	28.0	GPA of This Academic Year: 2.98			52.5	91.6
2nd Term, Academic Year 2011-2012					Total credits: 167.0				
Modern Economic Management Foundation	GE	60	2.0	1.5	1st Term, Academic Year 2013-2014				
The Basis of Modern Digital Electronics Technology	CP	63	4.0	1.8	Power Electronics Technology	CP	60	3.0	1.5
Higher Mathematics (A) 2I	CP	65	5.0	2.0	Theory of Automatic Control	CP	60	4.5	1.5
Experiments in College Physics A1	CP	70	2.5	2.5	Testing Technology and Sensors	GE	65	2.5	2.0
Physics and Human Civilization	GE	70	2.0	2.5	Electric Control and Theory of PLC	CP	60	3.5	1.5
English 2	CP	74	4.0	2.9	Principles of Microcomputer and Interface Technology	CP	60	4.0	1.5
Ideological and Moral Cultivation and Legal Basis	CP	75	3.0	3.0	College Career Development and Employment Guidance 3	EC	85	0.5	4.0
College Physics I	CP	85	3.0	4.0	Basic Principles of Marxism	CP	92	2.0	4.7
P.E.-Outward Bound(Man)	CP	90	1.0	4.5	Ethics	GE	B	2.0	4.0
Linear Roller Skating	GE	93	2.0	4.8	Situation and Policies 3	EC	A	0.5	5.0
The Experimental Basis of Modern Digital Electronics Technology	PC	D	1.0	2.0	GPA of This Term: 2.20			22.5	25.7
Practice of Ideological and Political Theory Courses 1	PC	B	1.0	4.0	2nd Term, Academic Year 2013-2014				
Matlab and Engineering Computing	PC	A	1.0	5.0	Computer Control Technology	GE	60	2.5	1.5
Application of C51 in the Micro-robot	GE	C	2.0	3.0	Course Design for Electrical engineering	PC	60	1.0	1.5
GPA of This Term: 2.84			33.5	43.5	Power Supply Technology	GE	60	2.0	1.5
GPA of This Academic Year: 3.01			55.5	71.5	Linear Electronic Circuits	CP	68	4.0	2.3
Total credits: 167.0					Motion Control System	GE	75	3.5	3.0
1st Term, Academic Year 2012-2013					Control Motor and Application	GE	78	2.0	3.3
Complex Analysis and Integral Transformation	CP	60	2.0	1.5	Introduction to Biomedical Informatics	GE	80	2.0	3.5
Principles of Circuit	CP	60	4.0	1.5	Situation and Policies 4	EC	83	0.5	3.8
Programming for C++ Language	GE	60	2.0	1.5	Introduction to Nanotechnology	GE	85	2.0	4.0
English 3	CP	62	4.0	1.7	Material Science & Civilization	GE	86	2.0	4.1
Introduction to Mao Zedong Thought and the Theoretical System of Socialism with Chinese Characteristics 1	CP	69	3.0	2.4	Comprehensive Course Design	PC	D	1.0	2.0
An Overview of the Battery & Cell Technology	GE	79	2.0	3.4	Introduction to E-Commerce	GE	B	2.0	4.0
Introduction To Electrical Engineering Discipline	GE	80	0.5	3.5	GPA of This Term: 2.84			24.5	34.5
Probability Theory and Mathematical Statistics	CP	80	3.0	3.5	GPA of This Academic Year: 2.53			47.0	60.2
Experiments in College Physics A2	CP	84	2.0	3.9	Total credits: 167.0				
P.E.-Basketball(Man)	CP	89	1.0	4.4	1st Term, Academic Year 2014-2015				
College Career Development and Employment Guidance 1	EC	95	1.0	5.0	Practice and Training Project	PC	B	4.0	4.0
Car Model Competition Basis	GE	D	2.0	2.0	GPA of This Term: 4.00			4.0	4.0
Introduction to the University Campus Culture	GE	B	2.0	4.0	2nd Term, Academic Year 2014-2015				
Situation and Policies 1	EC	B	0.5	4.0	Pre-Graduation Project	PC	C	8.0	3.0
GPA of This Term: 2.63			29.0	42.3	GPA of This Term: 3.00			8.0	3.0
2nd Term, Academic Year 2012-2013					GPA of This Academic Year: 3.33			12.0	7.0
College Physics2	CP	72	3.0	2.7	Total credits: 167.0				
Engineering Electromagnetic Fields	CP	72	2.5	2.7	Grade Examination Situation				
Motor and Drag Foundation	CP	77	4.0	3.2	College English Test Band 4			492	
Introduction to Mao Zedong Thought and the Theoretical System of Socialism with Chinese Characteristics 2	CP	79	2.0	3.4	Transcript Totals				
College Career Development and Employment Guidance 2	EC	84	0.5	3.9	Required Course Credits: 117.0	Average:		74.45	
P.E.-Volleyball(Man)	CP	85	1.0	4.0	Elective Course Credits: 50.0	GPA:		2.89	
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