



合肥工业大学 学生成绩单

Hefei University of Technology Academic Transcript

Student ID: 2016217925

Name: Zhang Li

Gender: Male Date of Birth: January 22, 1998

Date of enrollment: September 1, 2016

Department: Department of Information Engineering

Major: Automation

Length of schooling: Four years

Course Type Result Credit Grade Point

1st Term, Academic Year 2016-2017

College Students' Mental Health	RC	95	1.5	4.3
College Physical Education(1)	RC	76	0.8	2.7
Advanced Mathematics A	RC	80	6.0	3.0
Engineering Graphics C	RC	85	3.0	3.7
Military Theory	RC	80	1.5	3.0
Military Training	RC	88	2.0	3.7
Moral Culture and Law Basis	RC	84	3.0	3.3
Linear Algebra	RC	93	2.5	4.0
Situation and Policy (1)	RC	80	0.0	3.0
English(1)	RC	82	2.5	3.3
Introduction to Automation	RC	C	0.5	2.0
GPA of This Term: 3.38			23.3	36.0

2nd Term, Academic Year 2016-2017

C Language Program Design	RC	83	3.0	3.3
College Physical Education(2)	RC	76	0.8	2.7
College Physics B	RC	86	3.0	3.7
Theory of Circuit (1)	RC	85	3.5	3.7
Higher Mathematics A(2)	RC	74	6.0	2.3
Engineering Training C	RC	81	2.0	3.0
Introduction to Basis Principles of Marxism	RC	77	3.0	2.7
Situation and Policy (2)	RC	86	0.0	3.7
English(2)	RC	79	3.0	3.0
Freshman Orientation	EC	81	1.5	3.0
College Chinese	EC	83	2.0	3.3
Visual-Audio-Oral Course of English Documentary	EC	A	1.5	3.9
GPA of This Term: 3.07			29.3	38.3
GPA of This Academic Year: 3.21			52.5	74.3

1st Term, Academic Year 2017-2018

Application and practice of Matlab	RC	A	1.0	3.9
College Physical Education(3)	RC	83	0.8	3.3
College Physics B(2)	RC	81	4.0	3.0
College Physics Experiment (I)	RC	78	1.0	3.0
Electrical and Electronic Cognitive Experiment	RC	B	1.0	3.0
Theory of Circuit (II)	RC	88	3.5	3.7
Complex Function and Integral Transformation	RC	78	2.5	3.0
Probability Theory & Mathematical Statistics	RC	97	3.0	4.3
Engineering Mechanics B	RC	95	3.0	4.3
Public Activities	RC	88	0.0	3.7
Analog Electronic Technology	RC	82	4.0	3.3
Situation and Policy (3)	RC	76	0.0	2.7
English(3)	RC	86	3.0	3.7
Basic Education on Undergraduate KAB Entrepreneurship	EC	84	2.0	3.3
A Basic Course of Japanese	EC	92	1.5	4.0
Appreciation of Western Movies	EC	A	1.5	3.9
GPA of This Term: 3.57			31.8	56.1

2nd Term, Academic Year 2017-2018

Comprehensive Experiments of FPGA	RC	A	1.0	3.9
College Physical Education(4)	RC	63	0.8	1.0
College Physics Experiment (II)	RC	81	1.0	3.0
Fundamentals of electrical machines and drives	RC	68	4.5	2.0
Curriculum Design of Electronic Technology	RC	A	1.0	3.9
Integrated Experiment of Electronic Circuit CAD	RC	A	1.0	3.9
Public Activities	RC	89	0.0	3.7
Practice of Computer Graphics	RC	D	1.0	1.2
Introduction to MAO zedong Thoughts and the Socialism with Chinese Characters	RC	98	3.0	4.3
Basis of Software Technique	RC	81	2.0	3.0
Numerical Analysis	RC	86	2.0	3.7
Digital Electronic Technology	RC	78	3.5	3.0
Situation and Policy (4)	RC	82	0.0	3.3
English (4)	RC	83	2.5	3.3
Outline of Modern Chinese History	RC	83	2.5	3.3

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Course Type Result Credit Grade Point

121	EC	77	1.0	2.7
Appreciation of Peking Opera and Kunqu Opera	EC	76	1.5	2.7
Greek and Roman Mythology	EC	A	1.5	3.9
Introduction to Chinese Culture	EC	81	1.5	3.0
The Culture in Chinese Characters	EC	82	1.5	3.3
GPA of This Term: 3.08			32.8	62.1
GPA of This Academic Year: 3.32			64.5	18.2

1st Term, Academic Year 2018-2019

Sensor and Detection Technology	RC	73	2.0	2.3
power electronic technology B	RC	82	3.0	3.3
Public Activities	RC	90	0.0	4.0
Integrated Experiment of Detection Technology	RC	84	1.0	3.3
An introduction to Mao Zedong thought and the theory system of socialism with Chinese characteristics(2)	RC	88	2.5	3.7
Microcomputer principle and interface technology	RC	78	3.5	3.0
Situation and Policy (5)	RC	92	0.0	4.0
Principles of Automatic Control	RC	80	5.0	3.0
Labor Law and Social Security Law	EC	96	1.5	4.3
History and Culture of America	EC	A	1.5	3.9
Visual-Audio-Oral Course of English Movies	EC	A	1.5	3.9
GPA of This Term: 3.29			21.5	38.7

2nd Term, Academic Year 2018-2019

DSP Principles and Its Application	RC	84	2.0	3.3
Electrical and PLC Control	RC	79	2.5	3.0
Integrated Experiment of Electric and PLC control	RC	A	1.0	3.9
Public Activities	RC	90	0.0	4.0
Computer Control Technology	RC	79	2.0	3.0
Directions on Hunting for a Job	RC	86	0.5	3.7
Control Theory - Comprehensive Experiment	RC	B	1.0	3.0
Simulation and Its Practice for Control System	RC	B	1.0	3.0
Data Communication and Network	RC	75	2.5	2.7
Comprehensive Experiment of Microcontroller System and Control	RC	B	1.0	3.0
Fundamental of Modern Control Theory	RC	82	3.0	3.3
Signal Analysis and Processing	RC	83	2.5	3.3
Situation and Policy (6)	RC	86	0.0	3.7
Motion Control System	RC	67	4.0	1.7
Integrated Experiment of DC Speed Control System	RC	A	1.0	3.9
GPA of This Term: 2.94			24.0	48.5
GPA of This Academic Year: 3.10			45.5	87.2

1st Term, Academic Year 2019-2020

Principles and Application of Single Chip Microcomputer	RC	71	2.0	2.0
Volunteer Activity (Anterior Volume)	RC	85	0.0	3.7
Process Control and Instrument	RC	69	2.5	2.0
Introduction to System Engineering	RC	75	1.5	2.7
Modern enterprise management	RC	76	1.5	2.7
Situation and Policy (7)	RC	87	0.0	3.7
Fundamental of Optimal Control	RC	82	2.0	3.3
GPA of This Term: 2.49			9.5	20.1

2nd Term, Academic Year 2019-2020

Graduation Design	RC	79	14.0	3.0
Graduation Internship	RC	A	1.0	3.9
Innovation and entrepreneurship Education	RC	D	4.0	1.2
Volunteer Activity (Posterior Volume)	RC	88	0.0	3.7
Integrated Experiment of Process Control	RC	A	1.0	3.9
Integrated Experiment of AC Speed Control System	RC	A	1.0	3.9
Integrated Experiment of Servo Control System	RC	C	2.0	2.0
Integrated Experiment of Speed Synchronization Control System	RC	A	2.0	3.9
Integrated Experiment of Network Control System	RC	A	2.0	3.9
Overview of Situation and Policy (8)	RC	98	2.0	4.3
GPA of This Term: 2.99			29.0	33.7
GPA of This Academic Year: 2.87			38.5	53.8

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Course	Type	Result	Credit	Grade Point	Course	Type	Result	Credit	Grade Point
*****					*****				
-----Transcript Totals-----									
Course Type:	Required Course	Elective Course	Total						
Total Credits Obtained:	179.5	21.5	201.0						
Overall GPA: 3.16	Ranking: 46/149								
-----End of Transcript-----									



合肥工业大学课程成绩和平均学分绩点计算方法

Grade Standard and GPA Calculating System of Hefei University of Technology

一、课程绩点与课程考核成绩之间的对应关系

Grade Standard and Converted Grade Point

成绩 (百分制) Grade(100-mark System)	课程绩点 Grade Point	成绩 (五级制) Grade(5-level System)	课程绩点 Grade Point
100-95	4.3	优 (A)	3.9
94.9-90	4.0		
89.9-85	3.7		
84.9-82	3.3	良 (B)	3.0
81.9-78	3.0		
77.9-75	2.7		
74.9-72	2.3	中 (C)	2.0
71.9-68	2.0		
67.9-66	1.7		
65.9-64	1.3	及格 (D)	1.2
63.9-60	1.0		
<60	0	不及格 (F)	0

二、平均学分绩点的计算

Calculating Formula for GPA

$$\text{平均学分绩点 (GPA)} = \frac{\sum (\text{课程学分} \times \text{课程绩点})}{\sum \text{修读课程的学分数}}$$

$$\text{Grade Point Average (GPA)} = \frac{\sum (\text{Course Credit} \times \text{Grade Point})}{\sum \text{Course Credit}}$$