



杭州电子科技大学学生成绩单

Hangzhou Dianzi University Student Transcript

Name: Lu Yifan Gender: Male Student Identification No.: 21273119 Years of Program: 4 Years
Date of Birth: August 10, 2002 Date of Entrance: September, 2021 Date of Graduation:
School: Zhuoyue Honors College Speciality: Artificial Intelligence Security (Cyberspace Security)

Course	Type	Result	Credit	Grade Point	Course	Type	Result	Credit	Grade Point	
*****					*****					
1st Term, Academic Year 2021-2022					Situation and Policies 3		CP	B	0.25	4.0
Mathematical Analysis of Engineering 1 (H)	CP	77	5.00	3.2	GPA of This Term: 3.89				35.3	83.5
Engineering Graphics and Computer Drawing	CP	78	3.00	3.3	2nd Term, Academic Year 2022-2023					
College English Intensive Reading(H)	CP	84	2.00	3.9	Principle of Computer Networking	CP	63	4.00	1.8	
College English Listening & Speaking(H)	CP	84	2.00	3.9	Operating System and Security	CP	67	4.00	2.2	
Ideology, morality and rule of law	CP	85	3.00	4.0	College Physics1	CP	75	3.00	3.0	
Professional Disciplines Introduction Course	CP	94	1.00	4.9	Introduction to Basic Principles of Marxism	CP	83	3.00	3.8	
Physical Education 1	CP	95	1.00	5.0	Artificial Intelligence and Machine Learning	CP	83	4.00	3.8	
Innovation Practice of Mathematics 1	PC	A	1.00	5.0	Evolutionary Psychology and Intimacy	GE	83	2.00	3.8	
Situation and Policies 1	CP	A	0.25	5.0	Introduction to Mao Zedong Thought and the Theoretical System of Socialism with Chinese Characteristics	CP	90	3.00	4.5	
Metalworking Practice	PC	B	2.00	4.0	College Career Development and Employment Guidance 2	CP	90	0.50	4.5	
GPA of This Term: 3.83			20.3	42.2	College Career Development and Employment Guidance 4	CP	90	0.50	4.5	
2nd Term, Academic Year 2021-2022					Institutional Economics	GE	91	2.00	4.6	
Mathematical Analysis of Engineering 2 (H)	CP	62	5.00	1.7	Social Network Analysis	SE	94	2.00	4.9	
Outline of Modern Chinese History	CP	78	3.00	3.3	P.E.-Football(Man)	CP	95	1.00	5.0	
Experiments in College Physics A1	PC	80	1.00	3.5	Situation and Policies 4	CP	A	0.25	5.0	
Mathematical basis for Cyberspace Security	CP	81	4.00	3.6	Innovation Practice 2	PC	A	1.00	5.0	
Practice of Creative Design Projects	PC	82	1.00	3.7	Practice of Principles of Computer Networking	PC	B	2.00	4.0	
TOEFL English 1 (H)	CP	87	2.00	4.2	GPA of This Term: 3.58			32.3	60.4	
Zhejiang Ancient Culture	GE	90	2.00	4.5	GPA of This Academic Year: 3.74			67.5	143.9	
An Overview of the Battery & Cell Technology	GE	91	2.00	4.6	-----					
University Military	CP	93	2.00	4.8	1st Term, Academic Year 2023-2024					
Entrepreneurial Operation Simulation	CP	93	1.00	4.8	Linear Algebra	CP	75	3.00	3.0	
Course Practice of Programming	PC	94	1.00	4.9	Cyberspace Security Technology	CP	79	4.00	3.4	
P.E.-Dance Sport(Man)	CP	95	1.00	5.0	Internet Innovation and Entrepreneurship	CP	81	1.00	3.6	
Appreciation of Chinese Architecture Design	GE	96	2.00	5.0	Trustworthy Machine Learning	CP	83	3.50	3.8	
College Students Mental Health Education	CP	96	2.00	5.0	Basis of Programming	CP	86	4.00	4.1	
Innovation Practice of CTF	PC	A	1.00	5.0	Deep Learning	SE	87	2.00	4.2	
Situation and Policies 2	CP	A	0.25	5.0	Fundamentals and Frontiers of Network Algorithms	SE	90	4.00	4.5	
Innovation Practice of Mathematics 2	PC	B	1.00	4.0	Security Testing and Evaluation Technology	SE	93	2.00	4.8	
GPA of This Term: 3.88			31.3	72.6	Blockchain Technology and Application	SE	96	2.00	5.0	
GPA of This Academic Year: 3.86			51.5	114.8	Comprehensive Innovation Practice	PC	A	2.00	5.0	
-----					Situation and Policies 5	CP	A	0.25	5.0	
1st Term, Academic Year 2022-2023					GPA of This Term: 4.08			27.8	46.4	
Data Structure (A)	CP	70	4.00	2.5	2nd Term, Academic Year 2023-2024					
Probability Theory and Mathematical Statistics	CP	72	3.00	2.7	Situation and Policies 6	CP	A	0.25	5.0	
Digital Circuits Design	CP	73	3.00	2.8	Intelligent Equipment Security Analysis and Testing	PC	A	1.00	5.0	
Engineering Economics	GE	77	2.00	3.2	Comprehensive Project Training	PC	A	2.00	5.0	
Experiments of Digital Circuits	PC	82	1.00	3.7	GPA of This Term: 5.00			3.3	15.0	
Fundamental and Algorithms of Cryptography	CP	83	4.00	3.8	GPA of This Academic Year: 4.17			31.0	61.4	
Experiments in College Physics A2	PC	85	1.00	4.0	-----					
College Career Development and Employment Guidance 3	CP	86	0.50	4.1	Grade Examination Situation					
College Physics2	CP	87	3.00	4.2	College English Test Band 4			546		
Course Practice of Data Structure	PC	88	1.00	4.3	-----Transcript Totals-----					
Cognition Practice	PC	90	1.00	4.5	Required Course Credits: 125.0	Average:		83.76		
Introduction to Xi Jinping Thought on Socialism with Chinese Characteristics for a New Era	CP	93	3.00	4.8	Elective Course Credits: 25.0	GPA:		3.87		
Practice for Electronic Circuits	PC	94	2.00	4.9	Total credits: 150.0					
P.E.-Basketball(Man)	CP	95	1.00	5.0	-----End of Transcript-----					
The History of China's Reform and Opening up	GE	95	1.00	5.0						
College Career Development and Employment Guidance 1	CP	96	0.50	5.0						
Telecommunications Laws and Regulations	CP	96	1.00	5.0						
Military Training	PC	A	2.00	5.0						
Innovation Practice A	PC	A	1.00	5.0						



扫码验证

教务处(盖章)
Academic Affairs Office(Stamp)

打印日期
Date Issued

August 17, 2024
Page 1 of 1

杭州电子科技大学成绩和绩点计算方法

HDU Grade Standard and Grade Point Calculating System

杭州电子科技大学绩点采用5分制。

HDU adopts 5-mark system for Grade Point

1、考核成绩与绩点的关系：

Grade Standard and Converted Grade Point:

百分制	<60	60~69	70~79	80~89	90~94	95~100
绩点	0	1.5~2.4	2.5~3.4	3.5~4.4	4.5~4.9	5.0
五级制	不及格	及格(65)	中等(75)	良好(85)		优秀(95)
绩点	0	2.0	3.0	4.0		5.0
二级制	不合格	合格(75)				
绩点	0	3.0				

Percentage System	<60	60~69	70~79	80~89	90~94	95~100
Point	0	1.5~2.4	2.5~3.4	3.5~4.4	4.5~4.9	5.0
Five degree grading	E	D (65)	C (75)	B (85)		A (95)
Point	0	2.0	3.0	4.0		5.0
Two degree grading	F	P (75)				
Point	0	3.0				

Three grade systems are used simultaneously , specifically as follows:

- 1.The percentage system: Above 60 is passing, 100 is full mark;
- 2.Five degree grading: E-Fail; D-Pass; C-Medium; B-Good; A-Excellent.
- 3.Two degree grading: F-Fail; P-Qualified.

2、平均学分绩点的计算：Calculating Formula:

$$\text{平均学分绩点} = \frac{\sum (\text{所修课程绩点} \times \text{所修课程学分})}{\sum \text{所修课程学分}}$$

$$\text{Grade Point Average(GPA)} = \frac{\sum (\text{Grade points of the course} \times \text{credits of the course})}{\sum \text{Credits for all courses}}$$

3、课程性质英文备注：Notes:

CP=Compulsory Course

SE=Specialized Elective Course

PC=Practical Course

GE=General Elective Course

EC=Extracurricular Course

地 址:杭州市杭州经济开发区白杨街道2号大街1158 邮 编:310018

电 话: 0571 86915015 电子邮箱:cgcjd@hdu.edu.cn

Address: 1158 No.2 Street, Xiasha Higher Education Zone, Hangzhou, China

Zip Code: 310018 Tel: +86 571 86915015 E-mail: cgcjd@hdu.edu.cn