



# 杭州电子科技大学学生成绩单

## Hangzhou Dianzi University Student Transcript

Name: Ding Yiran Gender: Male Student Identification No.: 20071213 Years of Program: 4 Years  
Date of Birth: December 18, 2001 Date of Entrance: September, 2020 Date of Graduation: June 2024  
School: School of Electronics & Information Speciality: Electronic and Information Engineering

| Course  | Type | Result | Credit | Grade Point | Course  | Type | Result | Credit | Grade Point |
|---|------|--------|--------|-------------|---|------|--------|--------|-------------|
| *****   |      |        |        |             | *****   |      |        |        |             |
| 1st Term, Academic Year 2020-2021   |      |        |        |             | Situation and Policies 3  |      |        |        |             |
| College English Listening and Speaking 1B   | CP   | 80     | 1.00   | 3.5         | Military Training   | PC   | A      | 0.25   | 5.0         |
| College English Intensive Reading 1B  | CP   | 81     | 2.00   | 3.6         | GPA of This Term: 4.26  |      |        | 41.3   | 92.3        |
| Outline of Modern Chinese History   | CP   | 86     | 3.00   | 4.1         | 2nd Term, Academic Year 2021-2022   |      |        |        |             |
| Analytic Geometry   | CP   | 90     | 3.00   | 4.5         | Computer Network (A)  | CP   | 78     | 4.00   | 3.3         |
| College Students Mental Health Education  | CP   | 91     | 1.00   | 4.6         | P.E.-Volleyball(Man)  | CP   | 83     | 1.00   | 3.8         |
| Introduction to Science   | CP   | 92     | 1.00   | 4.7         | Communication Circuits and Systems  | CP   | 85     | 3.00   | 4.0         |
| Programming Using Python Language   | CP   | 92     | 3.00   | 4.7         | College Career Development and Employment   | CP   | 85     | 0.50   | 4.0         |
| Physical Education 1  | CP   | 94     | 1.00   | 4.9         | Guidance 4  |      |        |        |             |
| Situation and Policies 1  | CP   | 97     | 0.25   | 5.0         | Machine Vision Technology and Application   | SE   | 85     | 2.00   | 4.0         |
| GPA of This Term: 4.33  |      |        | 15.3   | 39.6        | Electronic Information Technology Virtual Simulation Integrated Practice                                  | PC   | 85     | 1.00   | 4.0         |
| 2nd Term, Academic Year 2020-2021   |      |        |        |             | Linux Technology and Application  | CP   | 87     | 2.00   | 4.2         |
| College English Listening and Speaking 2B   | CP   | 80     | 1.00   | 3.5         | Digital Signal Processing   | CP   | 88     | 3.00   | 4.3         |
| College English Intensive Reading 2B  | CP   | 83     | 2.00   | 3.8         | Artificial Intelligence Programming   | CP   | 89     | 2.00   | 4.4         |
| Digital Logical Circuits  | CP   | 83     | 3.00   | 3.8         | College Career Development and Employment   | CP   | 89     | 0.50   | 4.4         |
| Experiments in College Physics A1   | PC   | 84     | 1.00   | 3.9         | Guidance 2  |      |        |        |             |
| University Military   | CP   | 84     | 2.00   | 3.9         | Analog System Design Practice   | PC   | 89     | 2.00   | 4.4         |
| Experiments of Analog Electronic Circuits I   | PC   | 85     | 1.00   | 4.0         | Fundamentals of Technology in Internet of Things  | SE   | 90     | 2.00   | 4.5         |
| Chinese Culture with Western Comparisons and Communication  | GE   | 89     | 2.00   | 4.4         | Course Design of Digital Signal Processing  | PC   | 91     | 1.00   | 4.6         |
| Ideological and Moral Cultivation and Legal Basis   | CP   | 89     | 3.00   | 4.4         | Communication Circuits and Systems Experiment   | PC   | 91     | 0.50   | 4.6         |
| P.E.-San da and Freedom fight(Man)  | CP   | 90     | 1.00   | 4.5         | Ancient Chinese Myths   | GE   | 92     | 2.00   | 4.7         |
| Methods and Applications of Mathematical Modeling (A)   | GE   | 90     | 2.00   | 4.5         | Introduction to Mao Zedong Thought and the Theoretical System of Socialism with Chinese Characteristics 2 | CP   | 93     | 2.00   | 4.8         |
| College Physics I   | CP   | 90     | 3.00   | 4.5         | EDA Technology Experiment   | PC   | 94     | 1.00   | 4.9         |
| Mathematical Modeling Foundation(A)   | GE   | 93     | 2.00   | 4.8         | Chinese Legal Culture   | GE   | 95     | 2.00   | 5.0         |
| Circuit and Electronic Circuit 1  | CP   | 93     | 3.00   | 4.8         | Foreign Literature Reading  | GE   | 96     | 2.00   | 5.0         |
| Higher Mathematics A2   | CP   | 96     | 5.00   | 5.0         | Electromagnetic Field and Electromagnetic Wave  | CP   | 98     | 3.00   | 5.0         |
| Programming for C Language  | CP   | 96     | 4.00   | 5.0         | Situation and Policies 4  | CP   | A      | 0.25   | 5.0         |
| Engineering Drawing   | CP   | 96     | 2.00   | 5.0         | GPA of This Term: 4.36  |      |        | 36.8   | 92.9        |
| Experiments for Digital Logical Circuits  | PC   | 98     | 1.00   | 5.0         | GPA of This Academic Year: 4.30   |      |        | 78.0   | 185.2       |
| Situation and Policies 2  | CP   | A      | 0.25   | 5.0         | -----   |      |        |        |             |
| Metalworking Practice   | PC   | B      | 2.00   | 4.0         | 1st Term, Academic Year 2022-2023   |      |        |        |             |
| GPA of This Term: 4.48  |      |        | 40.3   | 83.8        | Cognition Practice  | PC   | 86     | 1.00   | 4.1         |
| GPA of This Academic Year: 4.44   |      |        | 55.5   | 123.4       | Advanced electronics practice   | PC   | 89     | 2.00   | 4.4         |
| -----   |      |        |        |             | Matlab Design and Simulation Experiment   | PC   | 92     | 1.00   | 4.7         |
| 1st Term, Academic Year 2021-2022   |      |        |        |             | Deep Learning Technology and Application  | CP   | 93     | 2.00   | 4.8         |
| Introduction to Mao Zedong Thought and the Theoretical System of Socialism with Chinese Characteristics 1 | CP   | 78     | 3.00   | 3.3         | FPGA Application and Practice   | SE   | 94     | 3.00   | 4.9         |
| Circuit and Electronic Circuit 2  | CP   | 78     | 4.00   | 3.3         | Foundation of Data Structure and Operating System   | CP   | 95     | 3.00   | 5.0         |
| EDA Technology  | CP   | 79     | 2.00   | 3.4         | Introduction to Basic Principles of Marxism   | CP   | 97     | 3.00   | 5.0         |
| P.E.-Basketball(Man)  | CP   | 83     | 1.00   | 3.8         | College Career Development and Employment   | CP   | 97     | 0.50   | 5.0         |
| Linear Algebra  | CP   | 83     | 3.00   | 3.8         | Guidance 3  |      |        |        |             |
| Digital System Design Practice  | PC   | 86     | 2.00   | 4.1         | Virtual simulation experiment of electronic information technology  | PC   | 99     | 1.00   | 5.0         |
| Practical Translation   | CP   | 87     | 2.00   | 4.2         | Entrepreneurial Base  | GE   | 99     | 2.00   | 5.0         |
| Signals and Systems   | CP   | 88     | 3.00   | 4.3         | Situation and Policies 5  | CP   | A      | 0.25   | 5.0         |
| Experiments in College Physics A2   | PC   | 90     | 1.00   | 4.5         | Psychological Expanding and Practicing  | GE   | A      | 1.00   | 5.0         |
| Probability Theory and Mathematical Statistics  | CP   | 91     | 3.00   | 4.6         | GPA of This Term: 4.84  |      |        | 19.8   | 57.9        |
| Introduction to Electronic Information  | CP   | 92     | 1.00   | 4.7         | 2nd Term, Academic Year 2022-2023   |      |        |        |             |
| Experiments of Analog Electronic Circuits2  | PC   | 92     | 1.00   | 4.7         | Principle and Application of Intelligent Chip   | SE   | 79     | 2.00   | 3.4         |
| College Physics2  | CP   | 92     | 3.00   | 4.7         | High Performance Electromagnetic Calculation and RF EDA Technology  | PC   | 95     | 1.00   | 5.0         |
| Electronic Process Practice   | PC   | 94     | 1.00   | 4.9         | Design and Application of Intelligent System  | SE   | 95     | 2.00   | 5.0         |
| College Career Development and Employment Guidance 1  | CP   | 96     | 0.50   | 5.0         | Comprehensive Practice of Electronic Design   | PC   | 99     | 2.00   | 5.0         |
| Complex Analysis  | CP   | 96     | 2.00   | 5.0         | Innovative Practice of Artificial Intelligence  | PC   | A      | 2.00   | 5.0         |
| Signal and System Experiment  | PC   | 97     | 0.50   | 5.0         | Situation and Policies 6  | CP   | A      | 0.25   | 5.0         |
| Experiment of High Performance Single Chip Computer System  | PC   | 97     | 1.00   | 5.0         | GPA of This Term: 4.65  |      |        | 9.3    | 28.4        |
| Higher Mathematics A1   | CP   | 98     | 5.00   | 5.0         | GPA of This Academic Year: 4.78   |      |        | 29.0   | 86.3        |
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# 杭州电子科技大学学生成绩单

## Hangzhou Dianzi University Student Transcript

Name: Ding Yiran Gender: Male Student Identification No.: 20071213 Years of Program: 4 Years  
Date of Birth: December 18, 2001 Date of Entrance: September, 2020 Date of Graduation: June 2024  
School: School of Electronics & Information Speciality: Electronic and Information Engineering

| Course                                      | Type     | Result | Credit | Grade Point | Course | Type | Result | Credit | Grade Point |
|---|----------|--------|--------|-------------|--------|------|--------|--------|-------------|
| *****                                       |          |        |        |             |        |      |        |        |             |
| 1st Term, Academic Year 2023-2024           |          |        |        |             |        |      |        |        |             |
| Production Practice                         | PC       | 88     | 2.00   | 4.3         |        |      |        |        |             |
| Situation and Policies 7                    | CP       | B      | 0.25   | 4.0         |        |      |        |        |             |
| GPA of This Term: 4.27                      |          |        | 2.3    | 8.3         |        |      |        |        |             |
| 2nd Term, Academic Year 2023-2024           |          |        |        |             |        |      |        |        |             |
| Practice of Innovation and Entrepreneurship | EC       | A      | 2.00   | 5.0         |        |      |        |        |             |
| Situation and Policies 8                    | CP       | B      | 0.25   | 4.0         |        |      |        |        |             |
| Pre-graduation Design(Thesis)               | PC       | B      | 8.00   | 4.0         |        |      |        |        |             |
| GPA of This Term: 4.20                      |          |        | 10.3   | 13.0        |        |      |        |        |             |
| GPA of This Academic Year: 4.21             |          |        | 12.5   | 21.3        |        |      |        |        |             |
| -----                                       |          |        |        |             |        |      |        |        |             |
| Grade Examination Situation                 |          |        |        |             |        |      |        |        |             |
| College English Test Band 6                 |          |        | 457    |             |        |      |        |        |             |
| College English Test Band 4                 |          |        | 529    |             |        |      |        |        |             |
| -----Transcript Totals-----                 |          |        |        |             |        |      |        |        |             |
| Required Course Credits: 147.0              | Average: |        | 89.62  |             |        |      |        |        |             |
| Elective Course Credits: 28.0               | GPA:     |        | 4.42   |             |        |      |        |        |             |
| Total credits: 175.0                        |          |        |        |             |        |      |        |        |             |
| -----End of Transcript-----                 |          |        |        |             |        |      |        |        |             |



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# 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

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