

Name: Jiang Guangxin
Student ID: U202210979

Department: School of Life Science and Technology
Major: Biomedical Engineering

Date of Entrance: 01/09/2022
Length of Schooling: 4 years

| Course | Credit | Result | Course | Credit | Result |
|--|--------|--------|--|--------|--------|
| 2022-2023 1st Semester | | | | | |
| Engineering Graphics(I) | 2.5 | 86 | Engineering Training (V) | 0.5 | 93 |
| Fundamentals of Computer Programming(C++) | 3.0 | 76 | Cultivation and Promotion of Scientific Literacy | 2.0 | 99 |
| Military Theory | 2.0 | 92 | General Introduction to Mao Zedong Thought and Socialist Theory with Chinese Characteristics | 3.0 | 90 |
| Military Training | 1.0 | 95 | Biochemistry and Molecular Biology II | 2.0 | 77 |
| Morals, Ethics and Fundamentals of Law | 2.5 | 91 | Experiments in Biochemistry and Molecular Biology II | 0.8 | 91 |
| Calculus (I)(A) | 5.5 | 80 | Mathematical Physics Equation and Special Function (I) | 2.5 | 97 |
| Linear Algebra | 2.5 | 79 | Digital Circuit and Logic Design | 3.5 | 83 |
| Introduction to Discipline | 1.0 | 95 | Cellular Biology | 3.0 | 94 |
| Badminton(level 1) | 0.5 | 90 | Signal and Linear System | 4.0 | 96 |
| Chinese | 2.0 | 83 | Fundamentals of Applied Photonics | 3.5 | 79 |
| Comprehensive English(I) | 3.5 | 82 | Experiments in Fundamentals of Applied Photonics | 0.5 | 84 |
| 2022-2023 2nd Semester | | | Badminton(level 4) | 1.0 | 95 |
| College Students' Psychological Health | 2.0 | 93 | 2024-2025 1st Semester | | |
| Physics (I) | 4.0 | 74 | Fundamentals of CMOS Analog Integrated Circuit | 2.5 | 86 |
| Probability Theory and Mathematical Statistics | 2.5 | 78 | Physics of Semiconductor Devices | 2.5 | 91 |
| Deep China | 2.0 | 89 | Electronic Testing and Lab (I) | 1.8 | 92 |
| Ideological and Political Course Social Practice | 0.0 | B | Anatomy and Physiology | 4.0 | 89 |
| Calculus (I)(B) | 5.5 | 83 | Experiments in Anatomy and Physiology | 1.0 | 90 |
| Experiments of Physics(I) | 1.0 | 83 | Biomedical photonics | 2.0 | 99 |
| Organic Chemistry | 4.0 | 82 | Experimental of Biomedical Photons | 0.5 | 94 |
| Experiments in Organic Chemistry | 1.0 | 96 | Biomedical Digital Signal Processing | 3.0 | 86 |
| Badminton (level 2) | 1.0 | 85 | Experiments in Biomedical Digital Signal Processing | 0.5 | 85 |
| Survey of Modern Chinese History | 2.5 | 92 | Fundamentals of Digital Integrated Circuit (II) | 2.5 | 90 |
| Comprehensive English (II) | 3.5 | 85 | Principle of Microcomputer and Interface | 3.0 | 89 |
| 2023-2024 1st Semester | | | Acquisition Method of Weak Signal | 2.0 | 89 |
| Physics (II) | 4.0 | 87 | Swimming(I) | 0.5 | 97 |
| Fundamentals of Circuit Testing Lab | 1.0 | 85 | Specialty Innovation and Entrepreneurship Training | 1.0 | 80 |
| Circuit Theory (IV) | 4.5 | 97 | 2024-2025 2nd Semester | | |
| Complex Function and Integral Transform | 2.5 | 88 | Introduction to Artificial Organs | 1.0 | 87 |
| Engineering Training (II) | 1.5 | 93 | Fundamentals of Radio frequency IC | 2.5 | 96 |
| Basic Chemistry | 3.0 | 95 | Engineering Internship | 2.0 | 85 |
| Research Methodology | 2.0 | 98 | Biomedical Sensor,testing and Instrumentation | 2.5 | 88 |
| Introduction to Basic Principles of Marxism | 2.5 | 93 | Experiments in Biomedical Sensor, Detection and Instrumentation | 0.75 | 90 |
| Analog Electronic Technology(II) | 3.5 | 85 | Art Classics of World Famous Museums | 2.0 | 99 |
| Biochemistry and Molecular Biology I | 3.5 | 81 | Microelectronic Process | 2.5 | 76 |
| Experiments in Biochemistry and Molecular Biology I | 0.8 | 91 | Design of microcomputer- Based Medical Instrumentation | 2.5 | 82 |
| Introduction to Biomedical Engineering and Information Technology | 1.0 | 84 | Design of Microcomputer Based Medical Instrumentation Experiments | 0.5 | 91 |
| Experiments of Physics(II) | 0.75 | 83 | Medical Image Processing | 2.0 | 82 |
| Xi Jinping Thought on Socialism with Chinese Characteristics for a New Era | 3.0 | 91 | Medical Image Processing Experiments | 0.8 | 89 |
| Industry Perceive Practice | 0.5 | 75 | Principles of Medical Imaging Systems | 2.0 | 87 |
| Badminton(level 3) | 0.5 | 94 | Instrumental Analysis | 2.0 | 93 |
| 2023-2024 2nd Semester | | | Swimming(II) | 0.5 | 90 |

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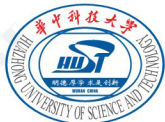
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Page 1 of 2

Issue Date:07/14/2025



华中科技大学
HUAZHONG UNIVERSITY OF SCIENCE AND TECHNOLOGY

UNDERGRADUATE ACADEMIC RECORD

Name: Jiang Guangxin
Student ID: U202210979

Department: School of Life Science and Technology
Major: Biomedical Engineering

Date of Entrance: 01/09/2022
Length of Schooling: 4 years

| Course | Credit | Result | Course | Credit | Result |
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Credits:156.2 Cumulative Average Grade:87.1

GPA:4.19

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Page 2 of 2

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成绩单绩点说明及计算公式

The system of Grade Point Average

成绩标注采用以下三种绩点

一、 百分制绩点:

95 分-100 分=5, 60 分-94 分 =1.5-4.9 (每 1 分为 0.1 绩点)

二、 五级制绩点:

优=4.5, 良=3.5, 中=2.5, 及格=1.5, 不及格=0

三、 二级制绩点:

通过=3.0

The system of GPA used for academic transcript of Huazhong University of Science and Technology is established as follows:

一、 Hundred - mark system:

(1) 95~100=5.0, (2) 60~94=1.5~4.9 (add 0.1 for every one more point)

二、 Five-grade marking system:

Excellent (A)=4.5; good (B)=3.5; satisfactory (C)=2.5; pass (D)=1.5; Fail=0

三、 Two-grade marking system:

Pass=3.0

$$\text{加权平均成绩} = \frac{\sum (\text{课程学分} \times \text{课程成绩})}{\sum \text{课程学分}}$$

$$\text{Cumulative Average Grade} = \frac{\sum (\text{credits} \times \text{grade})}{\sum \text{credits}}$$

华中科技大学本科生院

Undergraduate College

Huazhong University of Science and Technology