





XIDIAN UNIVERSITY UNDERGRADUATE STUDENT RECORD

| Name | Li Zhihao | | Student No. | 21009290012 | | Gender | Male | | |  |
|---------------|--------------------------------------------------------------|--------------------|-------------|-------------|---------|---------------------------------------------------------------------------------------------|---------|-----------|-----------|------------------------------------------------------------------------------------|
| Date of Birth | 2003-04-08 | Date of Enrollment | 20210903 | | | School Years | 4 years | | | |
| Speciality | Computer Science and Technology | | | | | | | | | |
| Department | School of Computer Science and Technology | | | | | | | | | |
| Term | Course | Credit | Attribute | Grade | Term | Course | Credit | Attribute | Grade | |
| 2021/FA | Artificial Intelligence | 1.0 | NS | 95 | 2021/FA | Military Theory | 2.0 | C | 88 | |
| 2021/FA | Introduction of Computer and Program Design | 4.0 | C | 100 | 2021/FA | The next generation of Internet experiments | 1.0 | NS | Excellent | |
| 2021/FA | College English(I) | 2.0 | C | 82 | 2021/FA | Physical Education(I) | 0.5 | C | 85 | |
| 2021/FA | Ideological Morality and Rule of Law | 3.0 | C | 94 | 2021/FA | Situation and Policy Education(I) | 0.3 | C | 84 | |
| 2021/FA | Party History | 1.0 | UE | 85 | 2021/FA | Graphics Basics and Computer Drawing | 2.0 | FO | 98 | |
| 2021/FA | Advanced Mathematics A(I) | 5.0 | C | 95 | 2021/FA | Freshman Seminar Course | 1.0 | C | Passed | |
| 2021/FA | Pre-enrollment Online Education | 1.0 | C | Passed | 2021/FA | Electronic Science and Technology | 1.0 | NS | 84 | |
| 2022/SP | Discrete Mathematics (I) | 3.0 | C | 97 | 2022/SP | Course Design of Programming Fundamental | 1.0 | C | Excellent | |
| 2022/SP | Python Programming | 3.0 | FO | 98 | 2022/SP | Graph Theory and Network Science | 2.5 | FO | Excellent | |
| 2022/SP | China in painting: walking into the masters and the classics | 1.0 | AE | 99 | 2022/SP | College English(II) | 2.0 | C | 82 | |
| 2022/SP | College English Test Band 4 | 0.3 | C | 571 | 2022/SP | Lectures on Foreign Literature and movie (1) | 1.0 | AE | 89 | |
| 2022/SP | Physical Education(II) | 0.5 | C | 93 | 2022/SP | OpenGauss Safety System Practice | 1.0 | ICIE | Excellent | |
| 2022/SP | Experiment And Practise Ability Test | 0.1 | C | Passed | 2022/SP | Outline of Modern Chinese History | 3.0 | C | 82 | |
| 2022/SP | Situation and Policy Education(II) | 0.3 | C | 89 | 2022/SP | The Psychological Health education of College Students | 1.0 | C | Excellent | |
| 2022/SP | Algorithms and Complexity | 1.0 | ICIE | 76 | 2022/SP | Advanced Mathematics A(II) | 5.0 | C | 98 | |
| 2022/SP | Linear Algebra | 2.5 | C | 97 | 2022/SP | Mathematical Model | 2.0 | NS | 95 | |
| 2022/SP | Physics(I) | 3.5 | C | 89 | 2022/SP | Physical Experiment(I) | 1.0 | C | Passed | |
| 2022/SP | Academic Guidance | 0.0 | NS | Excellent | 2022/SP | Introduction to Engineering(I) | 1.0 | C | 89 | |
| 2022/SP | Introduction to Discipline | 1.0 | C | Passed | 2022/SP | Career Development of Undergraduate | 1.0 | C | 97 | |
| 2022/SP | Xidian International Week Competition Training | 1.0 | ICIE | Passed | 2022/SP | Appreciation of English Classic Songs | 1.0 | AE | 97 | |
| 2022/FA | Data Structures | 4.0 | C | 100 | 2022/FA | Comprehensive Engineering Design of Big Data and Intelligence | 1.0 | FO | Passed | |
| 2022/FA | Entrepreneurial Base | 2.0 | C | 95 | 2022/FA | Academic Basic Elements - Professional Essay Writing | 1.0 | HSS | 97 | |
| 2022/FA | Intermediate English(I) | 2.0 | C | 84 | 2022/FA | Physical Education(III) | 0.5 | C | 95 | |
| 2022/FA | Fundamentals of Circuit Analysis | 4.0 | C | 89 | 2022/FA | Digital Circuits and Logic Design | 3.0 | C | 97 | |
| 2022/FA | Basic principles of Marxism | 3.0 | C | 90 | 2022/FA | Situation and Policy Education(III) | 0.3 | C | 92 | |
| 2022/FA | Probability Theory and Mathematical Statistics | 2.5 | C | 95 | 2022/FA | Physics(II) | 3.5 | C | 98 | |
| 2022/FA | Physical Experiment(II) | 1.0 | C | Excellent | 2022/FA | Introduction to Engineering(II) | 1.0 | C | 94 | |
| 2022/FA | Writing and Communication | 1.0 | C | 99 | 2022/FA | Labor Education | 1.0 | C | Excellent | |
| 2023/SP | Military Training | 1.0 | C | Passed | 2023/SP | Computer Organization and Architecture | 5.5 | C | 84 | |
| 2023/SP | Operating System | 4.0 | C | 94 | 2023/SP | Computer Communication and Network | 4.0 | C | 93 | |
| 2023/SP | Fundamentals of Analog Electronic Technology | 3.5 | C | 93 | 2023/SP | Cyber-Physical Systems | 2.0 | FO | 85 | |
| 2023/SP | IELTS English | 2.0 | UE | 81 | 2023/SP | Physical Education(IV) | 0.5 | C | 90 | |
| 2023/SP | Electronic Circuit Experiment (I) | 1.0 | C | 90 | 2023/SP | Experiment And Practise Ability Test | 0.1 | C | Excellent | |
| 2023/SP | Situation and Policy Education(IV) | 0.3 | C | 93 | 2023/SP | Introduction to Mao Zedong Thought and The Theory of Socialism With Chinese Characteristics | 2.0 | C | 89 | |
| 2023/SP | Practical Course of Ideological And Political | 1.0 | C | 92 | 2023/SP | Embedded AI Practice and Entrepreneurship | 1.0 | NS | Excellent | |
| 2023/FA | Microcomputer Principle and System Design | 3.0 | C | 93 | 2023/FA | Database System | 3.0 | C | 97 | |
| 2023/FA | Course Design of Applied Electronic Technology | 1.0 | C | 89 | 2023/FA | Course Design of Operating System | 1.0 | C | 90 | |
| 2023/FA | Course Design of Computer Organization and Architecture | 1.0 | C | 98 | 2023/FA | Digital Signal Processing | 3.5 | FE | 89 | |
| 2023/FA | Independent and Controllable Embedded System | 2.5 | FE | 97 | 2023/FA | Combinatorial Mathematics | 2.0 | FO | 91 | |
| 2023/FA | Data Visualization | 2.0 | FO | 64 | 2023/FA | Physical Education(V) | 0.5 | C | 68 | |
| 2023/FA | Electronic Circuit Experiment (II) | 1.0 | C | 90 | 2023/FA | Experiment And Practise Ability Test | 0.1 | C | Passed | |
| 2023/FA | Situation and Policy Education(V) | 0.2 | C | 90 | 2023/FA | Introduction to Xi Jinping Thought on Socialism with Chinese Characteristics in the New Era | 3.0 | C | 99 | |
| 2023/FA | Introduction to Engineering(III) | 1.0 | C | Good | 2023/FA | Labor Practicing | 1.0 | C | Passed | |
| 2024/SP | Introduction of Artificial Intelligence | 2.0 | C | 98 | 2024/SP | Software Engineering | 2.0 | C | 87 | |
| 2024/SP | Course Design of Microcomputer Principle and System Design | 1.0 | C | 90 | 2024/SP | SOC Architecture Design | 3.5 | FE | 93 | |
| 2024/SP | Embedded Application Design | 1.0 | FE | Passed | 2024/SP | Embedded Programming | 2.5 | FE | 81 | |
| 2024/SP | Introduction to Computational Intelligence | 2.0 | FO | 92 | 2024/SP | Physical Education(VI) | 0.5 | C | 78 | |
| 2024/SP | Experiment And Practise Ability Test | 0.1 | C | Passed | 2024/SP | Situation and Policy Education(VI) | 0.2 | C | 87 | |



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| Name | Li Zhihao | | Student No. | 21009290012 | | Gender | Male | |  |
| Date of Birth | 2003-04-08 | Date of Enrollment | 20210903 | | | School Years | 4 years | | |
| Speciality | Computer Science and Technology | | | | | | | | |
| Department | School of Computer Science and Technology | | | | | | | | |
| 2024/SP | Careers Guidance | 1.5 | C | 94 | | | | | |
| Total Credits Acquired | 165.3 | | Compulsory Courses Credits | 119.8 | | University Electives Credits | 3 | | |
| Weighted Average score | 91 | | TFaculty Electives Credits | 13 | | Credits for elective courses in General education | Humanities and social science | 1 | |
| GPA | 3.9 | | Faculty Optional Credits | 16.5 | | | The natural sciences | 6 | |
| CET4 | 571 | Non-standard Courses Credits | 0 | | | | International Courses for Innovation & Entrepreneurship | 3 | |
| | | | | | | | Aesthetic education course | 3 | |
| Graduation project (thesis) title | | | Research on 3D Face Reconstruction Method with 3D Gaussian Splatting | | | | | | |

HSS: Humanities and Social Sciences; NS: Natural Sciences; ID: International Development; ICIE: International Courses for Innovation & Entrepreneurship; AE: Aesthetic Education;
 C: Compulsory; NS: Non-Standard; FO: Faculty Optional; FE: Faculty Elective; UE: University Elective;