

EAST CHINA UNIVERSITY OF SCIENCE AND TECHNOLOGY (ECUST) Undergraduate Academic Records

Student ID No.: 22011280

Name: WangTianYi

Gender: Male

Training Level:

Enrollment Date: September, 2022

School: School of Mechanical and Power Engineering

Major: Process Equipment and Control Engineering

Educational System: Four Years

Graduation Date: July, 2026

| Course | Credit | GVP | Score | Prop. | Course | Credit | GVP | Score | Prop. | Course | Credit | GVP | Score | Prop. | Course | Credit | GVP | Score | Prop. |
|--|--------|-----|-------|----------|--|--------|-----|-------|----------|---|--------|-----|-------|----------|--------|--------|-----|-------|-------|
| Academic Year 2022-2023 | | | | | Electrotechnics and Electronics | 3.0 | 4.0 | 92 | Required | Artificial Intelligence and Information Society | 2.0 | 4.0 | 100 | Elective | | | | | |
| The fundamentals of programming | 3.0 | 4.0 | 91 | Required | Experiments of Electronic & Electrical Engineering | 1.0 | 4.0 | A | Required | Internship | 1.0 | 4.0 | 96 | Required | | | | | |
| Fundamentals of Entrepreneurship | 1.0 | 3.7 | 86 | Required | Function of Complex Variable and Integral Transformation | 2.0 | 4.0 | 96 | Required | Advanced Composite Materials | 1.0 | 4.0 | 98 | Elective | | | | | |
| Mental health of College Students | 2.0 | 4.0 | 95 | Required | Probability and Mathematical Statistics | 3.0 | 4.0 | 90 | Required | Pressure Vessel Design | 3.0 | 3.3 | 84 | Required | | | | | |
| University Physics I | 3.0 | 3.7 | 86 | Required | Engineering Materials | 2.0 | 4.0 | 95 | Required | The Beauty of Chinese Poetry | 2.0 | 4.0 | 99 | Elective | | | | | |
| College English I | 2.0 | 3.7 | 87 | Required | Mechanical Principles | 3.5 | 4.0 | 91 | Required | Blank | | | | | | | | | |
| College English II | 2.0 | 3.3 | 82 | Required | Practice Design of Mechanical Principle | 1.0 | 3.7 | A- | Required | | | | | | | | | | |
| Advanced Calculus I | 5.0 | 4.0 | 93 | Required | Theoretical Mechanics | 3.5 | 4.0 | 96 | Required | | | | | | | | | | |
| Advanced Calculus II | 6.0 | 3.7 | 85 | Required | Mechanical Design | 1.0 | 3.7 | 89 | Required | | | | | | | | | | |
| Introduction to Engineering | 1.0 | 4.0 | 97 | Required | Fundamentals of Marxism | 3.0 | 4.0 | 92 | Required | | | | | | | | | | |
| Engineering Training Of Basic Manufacturing Technology | 3.0 | 3.3 | B+ | Required | Introduction to Mao Zedong Thought and the Socialist Theories | 3.0 | 4.0 | 95 | Required | | | | | | | | | | |
| Fundamentals of Computer Graphics | 2.0 | 3.3 | 82 | Elective | Physical Education III | 1.0 | 4.0 | 95 | Required | | | | | | | | | | |
| Military Theory | 1.0 | 3.7 | 87 | Required | Physical Education IV | 1.0 | 4.0 | 91 | Required | | | | | | | | | | |
| Military training | 1.0 | 3.0 | B | Required | Advanced separation technology and equipment | 2.0 | 4.0 | 93 | Elective | | | | | | | | | | |
| A study of Ming and Qing culture | 1.5 | 3.3 | 84 | Elective | Technology and Equipment for New Energy Resources and Energy Storage | 1.0 | 4.0 | 94 | Elective | | | | | | | | | | |
| General Chemistry | 3.0 | 4.0 | 92 | Required | Academic Year 2024-2025 | | | | | | | | | | | | | | |
| Morality and the Rule of Law | 3.0 | 4.0 | 93 | Required | Engineering Fluid Mechanics | 2.0 | 4.0 | 95 | Required | | | | | | | | | | |
| Physical Education I | 1.0 | 2.7 | 76 | Required | Process Equipment Control Technology | 3.0 | 4.0 | 94 | Required | | | | | | | | | | |
| Physical Education II | 1.0 | 4.0 | 91 | Required | Process Equipment and System (bilingual) | 1.5 | 4.0 | 96 | Required | | | | | | | | | | |
| Information Retrieval | 1.0 | 3.0 | 80 | Elective | Revolutionary Classic Film and Modern China Development | 2.0 | 4.0 | 100 | Elective | | | | | | | | | | |
| The Introduction to Xi Jinping Thought on Socialism with Chinese Characteristics for the New Era | 3.0 | 4.0 | 91 | Required | principles of Chemical Engineering | 2.0 | 3.7 | 89 | Required | | | | | | | | | | |
| Modern Engineering Drawing (1) | 2.0 | 3.3 | 83 | Required | Course Design of Principles of Chemical Engineering | 1.0 | 3.3 | 83 | Required | | | | | | | | | | |
| Modern Engineering Drawing (2) | 2.5 | 4.0 | 91 | Required | Experiment of Principles of Chemical Engineering | 1.0 | 3.7 | 87 | Required | | | | | | | | | | |
| Linear Algebra | 3.0 | 2.7 | 77 | Required | mechanical design | 3.5 | 4.0 | 91 | Required | | | | | | | | | | |
| Modern Chinese History | 3.0 | 4.0 | 96 | Required | Practice Design of Mechanical Design | 2.0 | 3.0 | B | Required | | | | | | | | | | |
| Academic Year 2023-2024 | | | | | Foundation of Mechanical Manufacture | 2.0 | 4.0 | 96 | Required | | | | | | | | | | |
| Mechanics of Materials | 3.5 | 3.7 | 86 | Required | Computing Method | 2.0 | 4.0 | 97 | Required | | | | | | | | | | |
| University Physics II | 3.0 | 3.3 | 83 | Required | Control Engineering Foundation | 2.0 | 4.0 | 95 | Required | | | | | | | | | | |
| Physical Experiments of University(I) | 1.0 | 3.7 | 86 | Required | Green Environmental Equipment | 1.0 | 4.0 | 94 | Elective | | | | | | | | | | |
| Physical Experiments of University (II) | 1.0 | 3.3 | 84 | Required | Fundamental of Thermal Technology | 3.0 | 4.0 | 93 | Required | | | | | | | | | | |
| College English III | 2.0 | 3.3 | 84 | Required | Artificial Intelligence, Language and Ethics | 2.0 | 4.0 | 99 | Elective | | | | | | | | | | |

Paper Title:

Initial Average: 90.08

Overall Average: 90.08

Initial GPA: 3.778

Overall GPA: 3.778



▲ Resit ; ● Retake; ★ Exemption.

A: 90~100; A-: 85~89; B+: 82~84; B: 78~81; B-: 75~77; C+: 71~74; C: 66~70; C-: 62~65; D: 60~61; F: ≤59

在读证明

兹证明王添一（性别：男，出生年月：2004年8月5日出生，学号：22011280，身份证号：310115200408057211）于2022年9月被我校录取，现为机械与动力工程学院过程装备与控制工程专业（学制4年）三年级在读学生。正常情况下，该生将于2026年7月毕业，并被授予工学学士学位。

我校直属中华人民共和国教育部。

EAST CHINA UNIVERSITY OF SCIENCE AND TECHNOLOGY

Letter of Certification

I hereby certify that WangTianYi(Gender: male, Date of Birth: August 5, 2004, Student No.: 22011280, ID No.:310115200408057211) is currently a 3rd year student of Process Equipment and Control Engineering at the School of Mechanical and Power Engineering, East China University of Science and Technology (ECUST). He was admitted to ECUST in Sept. 2022, and is expected to finish His full-time 4-year undergraduate program in Jul. 2026 and be conferred Bachelor of Engineering Degree.

ECUST is a first-tier university approved and accredited by the Ministry of Education of the People's Republic of China.

华东理工大学教务处

Dean's Office

East China University Of Science And Technology

Date: August 01, 2025



验证码: ECUSTDAMNDCBFDNBFDE

验证网址: <http://172.20.20.97>

Certificate of Academic Ranking

Name: Tianyi Wang, Gender: Male, Student ID: 22011280
ID Number: 310115200408057211. Currently enrolled at East China
University of Science and Technology, School of Mechanical and Power
Engineering, majoring in Process Equipment and Control
Engineering. The total number of students in the major is 127, and his
academic ranking over the first five semesters is 1/127.

This is to certify the above.

East China University of Science and Technology
School of Mechanical and Power Engineering

June 13, 2025

