



Undergraduate Academic Transcript

Name: LeiZheZhi Gender: male College: College of Automation Date of Enrolment: 2019-09
Student ID: 2019041403 Date of Birth: April, 2001 Major: Automation Years of programme: 4 years

| Modules | Catego | Class Hours | Credit(s) | Mark | Modules | Catego | Class Hours | Credit (s) | Mark |
|------------------------------------------------------------------------------------------------|--------------------|-------------|-----------|------------|--------------------------------------------------------------|-------------------------------|-------------|------------|------------|
| 2019-2020-1st semester | | | | | College English (4) | | | | |
| Engineering Mathematical Analysis (1) | Core | 88 | 4.5 | 87 | -- | Core | 32 | 1.5 | 88 |
| Moral Cultivation and Legal Basis | Core | 48 | 3.0 | 86 | -- | Core | 32 | 1.0 | Good |
| -- | Core | 24 | 1.0 | Good | -- | Core | 8 | 0.5 | Good |
| -- | Core | 3Week | 2.0 | Good | -- | ecialised optional | 32 | 2.0 | Excell ent |
| Linear Algebra and Analytic Geometry A | Core | 72 | 3.5 | 82 | -- | ecialised optional | 40 | 2.0 | 90 |
| College English (1) | Core | 32 | 2.0 | 77 | 2021-2022-1st semester | | | | |
| -- | Public optional | 24 | 1.5 | Good | Electronic Technology Innovation Practice | Core | 48 | 1.5 | Excell ent |
| 2019-2020-2nd semester | | | | | Introduction to Xi Jinping Thought of Socialism with Chinese | Core | 40 | 2.0 | 91 |
| Engineering Mathematical Analysis (2) | Core | 104 | 5.5 | 97 | -- | Core | 32 | 2.0 | 91 |
| Engineering Ethics and Engineering Cognition | Core | 1Week | 1.0 | Excell ent | Situation and Policy | Core | 104 | 5.5 | 86 |
| -- | Core | 64 | 1.0 | Excell ent | -- | Core | 32 | 2.0 | Good |
| College English (2) | Core | 32 | 2.0 | 91 | Spoken English | Public optional | 16 | 1.0 | 78 |
| Engineering drawing | Core | 32 | 2.0 | 91 | -- | Public optional | 24 | 1.0 | Excell ent |
| Probability Theory and Mathematical Statistics | Core | 56 | 3.0 | 88 | -- | Public optional | 18 | 1.0 | Good |
| College Physics I | Core | 72 | 4.0 | 88 | -- | ecialised optional | 40 | 2.0 | Excell ent |
| Outline of China's Modern History | Core | 48 | 3.0 | 86 | -- | ecialised optional | 40 | 2.0 | 95 |
| -- | Core | 32 | 2.0 | Good | -- | ecialised optional | 32 | 2.0 | 85 |
| -- | Core | 48 | 2.0 | Good | -- | ecialised optional | 32 | 2.0 | 84 |
| University Physics Experiment (I) | Core | 32 | 1.0 | Good | -- | ecialised optional | 40 | 2.0 | 83 |
| -- | Public optional | 24 | 1.5 | Fair | -- | ecialised optional | 32 | 2.0 | Fair |
| 2020-2021-1st semester | | | | | 2021-2022-2nd semester | | | | |
| College Physics II | Core | 72 | 4.0 | 96 | -- | Core | 48 | 2.5 | 95 |
| Complex Variables | Core | 32 | 2.0 | 96 | -- | Core | 64 | 1.0 | Excell ent |
| Introduction to the Basic Principles of Marxism | Core | 48 | 3.0 | 93 | -- | Core | 80 | 4.0 | 94 |
| Fundamentals of Electric Circuits | Core | 72 | 4.0 | 91 | -- | Core | 48 | 2.5 | 91 |
| College English (3) | Core | 32 | 1.5 | 90 | -- | Core | 1Week | 1.0 | Fair |
| University Physics Experiment (II) | Core | 32 | 1.0 | Good | A One-hundred-year History of Management (Online) | Public optional | 28 | 1.0 | Excell ent |
| Theoretical Mechanics B | Core | 48 | 2.5 | 85 | Interpreting China with Economic Intelligence (Online) | Public optional | 36 | 1.5 | Excell ent |
| -- | Core | 16 | 1.0 | Good | -- | Public optional | 24 | 1.0 | Fair |
| Environmental Protection and Sustainable Development | Core | 40 | 2.0 | 68 | -- | Public optional | 16 | 1.0 | Fair |
| Designing and Manufacturing of the Carbon Free Vehicle | Public optional | 48 | 1.5 | Excell ent | -- | ecialised optional | 32 | 2.0 | Excell ent |
| -- | ecialised optional | 16 | 1.0 | Excell ent | -- | ecialised optional | 32 | 2.0 | Excell ent |
| 2020-2021-2nd semester | | | | | -- | ecialised optional | 40 | 2.0 | 87 |
| Electronic Technology A | Core | 112 | 6.5 | 96 | -----Total----- | | | | |
| -- | Core | 64 | 1.0 | Excell ent | Total credits:146.5 | Credits of core modules:112.5 | | | |
| Engineering Practice | Core | 4Week | 4.0 | Excell ent | Credits of public optional courses:23.0 | | | | |
| Fundamentals of Mechanical Design B | Core | 32 | 2.0 | 94 | Credits of specialised optional modules: 11.0 | | | | |
| -- | Core | 48 | 2.5 | 90 | ----- | | | | |
| Introduction to Mao Zedong Thought and Theory System of Socialism with Chinese Characteristics | Core | 80 | 5.0 | 88 | | | | | |
| -----continued on right column----- | | | | | | | | | |

-----continued on right column-----

Notes: 1. Conversion between centesimal system and five-grade marking system:
90≤Excellent≤100、80≤Good<90、70≤Fair<80、60≤Pass<70、Fail<60。
2. A mark with the sign ▲ is referral mark, and a mark with the sign ▼ is repeat mark.
A mark with the sign ◆ refers to autonomous examination mark.

Harbin Engineering University

August 29, 2022

