

Lanzhou University Transcript of Academic Record

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|---|--------------------------------------|------------|--------------|-------------------|--------------|-------------------------------|-------------|
| NAME | WANG HENG | | | STUDENT ID NO. | 220220934161 | GENDER | Male |
| FACULTY | School of Mathematics and Statistics | | | | | | |
| MAJOR | Mathematics | | | | | | |
| ADMISSION DATE | September, 2022 | GRADUATION | JUN 01, 2025 | DURATION OF STUDY | 3 | | |
| Course | | | | Credit | Hours | Grade | Term |
| Algebra | | | | 3 | 72 | 90 | Fall 2022 |
| Modern Methods for Scientific Computing | | | | 3 | 72 | 92 | Fall 2022 |
| Modern Statistical Analysis | | | | 3 | 54 | 84 | Fall 2022 |
| Linear Functional Analysis | | | | 3 | 54 | 78 | Fall 2022 |
| Introduction to Dialectics of Nature | | | | 1 | 18 | 86 | Spring 2023 |
| Comprehensive English for Graduates | | | | 4 | 72 | Exemption | Spring 2023 |
| Theory and Practice Studies of Socialism with Chinese Characteristics | | | | 2 | 36 | 81 | Spring 2023 |
| Situation and Policies | | | | 1 | 18 | 100 | Spring 2023 |
| The Introduction to Modern Analysis | | | | 3 | 72 | 87 | Spring 2023 |
| Academic English and Writing | | | | 2 | 36 | 90 | Spring 2023 |
| Statistical Machine Learning | | | | 3 | 54 | 92 | Spring 2023 |
| High Dimensional Deep Learning and Numerical Analysis | | | | 2 | 36 | 99 | Spring 2023 |
| Research Proposal | | | | 1 | | Qualified | Fall 2023 |
| Mid-term Assessment | | | | 1 | | Qualified | Spring 2024 |
| 科研训练与劳动实践 | | | | 2 | | Qualified | Fall 2024 |
| Academic Seminars and Exchanges | | | | 2 | | Qualified | Summer 2024 |
| Pre-defense | | | | 0 | | Qualified | Spring 2025 |
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| Total Credit | Required credits | | | Overall GPA | | Weighted Average Score of all | |
| 36 | 33 | | | 3.83 | | 88.27 | |

Scan to verify

Page 1 of 1

Date: 2025-04-07



This verifiable electronic certificate has the same effect as the paper certificate, that can be verified by scanning the QR code or logging into the validation platform of Lanzhou University(<http://ca.lzu.edu.cn/verify/#>). If you need a paper certificate, please print it at the self-service printing terminal on campus. If you have any problem, you can call the work phone to verify. Tel:+86-931-8912660
E-mail:pyk@lzu.edu.cn



兰州大学成绩单相关说明

Specifications of Academic Transcripts in Lanzhou University

1.平均学分绩点计算公式 (GPA Calculation)

平均学分绩点= $\Sigma(\text{所修课程成绩绩点} \times \text{所修课程学分}) / \Sigma \text{所修课程学分}$

$GPA = \Sigma(\text{Course Grade Point} \times \text{Course Credits}) / \Sigma \text{Course Credits}$

2.平均学分绩计算公式 (Weighted Average Score Calculation)

平均学分绩= $\Sigma(\text{所修课程成绩} \times \text{所修课程学分}) / \Sigma \text{所修课程学分}$

$\text{Weighted Average Score} = \Sigma(\text{Course Score} \times \text{Course Credits}) / \Sigma \text{Course Credits}$

我校本科生成绩单显示 2 类 GPA:全部课程 GPA 和必修+限选课程 GPA。研究生成绩单显示全部课程 GPA, 但成绩显示为“合格”、“不合格”以及“免修”的不计入成绩绩点计算。

There are two types of GPA in our undergraduate transcripts: Overall GPA and required & limited course GPA. The Overall GPA for graduate students is shown in the graduate transcript, with the grades labeled as "Qualified", "Failed " and "exempt" being not included in the GPA calculation.

3.学时、学分标准 (Class Hours and Credits)

1 学时=45 分钟; 理论课程 18 学时=1 学分; 实验课程 36 学时=1 学分。

One class hour=45minutes; for theoretical courses, 18 class hours=1 credit; for experimental courses, 36 class hours=1 credits.

4.课程成绩绩点对应关系 (Matching of Academic Scores and GPAs)

| 百分制 (100-points System) | 绩点 (GPA) | 五级分制 (Five-level grading system) | 二级分制 (Two-level grading system) |
|----------------------------|-------------|-------------------------------------|------------------------------------|
| 90-100 | 4.0-5.0 | 优秀 Excellent | 合格 (Qualified) /3.5 |
| 80-89 | 3.0-3.9 | 良好 Good | |
| 70-79 | 2.0-2.9 | 中等 Medium | |
| 60-69 | 1.0-1.9 | 及格 Passed | |
| 0-59 | 0 | 不及格 Failed | 不合格 (Failed) /0 |