



Lanzhou University Transcript of Academic Record

NAME		Zhong Haitian				STUDENT ID NO.	320200907421		GENDER	Male		
FACULTY		School of Mathematics and Statistics										
MAJOR		Mathematics										
ADMISSION DATE		September, 2020		GRADUATION DATE		JUN 18, 2024		DURATION OF STUDY		4		
Course						Attribute	Credit	Hours	Grade		Term	
Mental Health of College Students (MOOC)						Required	2	36	91		Fall 2020	
College English for Advanced Learners 1						Optional	3	54	92		Fall 2020	
Ideological and Moral Cultivation and Legal Basis						Required	3	54	90		Fall 2020	
Situations and Policies (1)						Required	0.4	4	100		Fall 2020	
Mathematical Analysis (1)						Required	5	90	95		Fall 2020	
Advanced Algebra (1)						Required	5	90	90		Fall 2020	
Analytic Geometry						Required	4	72	87		Fall 2020	
Computer Fundamentals & C language						Limited Optional	2	54	87		Fall 2020	
Lectures on Mathematical Analysis I						Optional	1	18	96		Fall 2020	
Lectures on Advanced Algebra I						Optional	1	18	90		Fall 2020	
Practice of C Language						Limited Optional	1	34	87		Fall 2020	
Physical Education(1/4)						Required	1	36	81		Fall 2020	
Physical Health Standard Test(1/4)						Optional	0	4	Qualified		Fall 2020	
Military Theory						Required	2	36	93		Fall 2020	
Military Skills						Required	2	112	Excellent		Fall 2020	
English Listening and Speaking						Limited Optional	1	18	92		Summer 2021	
Liberal Arts Physics						Limited Optional	3	54	91		Spring 2021	
College English for Advanced Learners 2						Optional	3	54	91		Spring 2021	
Outline of Chinese Modern and Contemporary History						Required	3	54	77		Spring 2021	
Situations and Policies (2)						Required	0.4	4	98		Spring 2021	
Mathematical Analysis (2)						Required	5	90	89		Spring 2021	
Advanced Algebra (2)						Required	5	90	96		Spring 2021	
Lectures on Mathematical Analysis II						Optional	1	18	91		Spring 2021	
Lectures on Advanced AlgebraII						Optional	1	18	95		Spring 2021	
C++ Programming						Limited Optional	2	54	90		Spring 2021	
Career Planning						Required	2	36	93		Spring 2021	
General Physics (For Science & Engineering)						Required	3	54	99		Spring 2021	
Planets and the future of the earth						Optional	2	36	79		Spring 2021	
Geoparks: a window into the history of the earth						Optional	2	36	88		Spring 2021	
Practice of C++ Programming						Limited Optional	1	34	93		Spring 2021	
Safety Micro-course						Optional	1	12	92		Spring 2021	
Talk about Entrepreneurship (online sharing course)						Limited Optional	2	36	100		Spring 2021	
Physical Education(2/4)						Required	1	36	85		Spring 2021	
Introduction to the basic principles of Marxism						Required	3	54	77		Fall 2021	
Situations and Policies (3)						Required	0.4	4	100		Fall 2021	
The History of the People’ s Republic of China						Optional	2	36	80		Fall 2021	
Mathematical Analysis (3)						Required	5	90	93		Fall 2021	
Probability Theory						Required	4	72	95		Fall 2021	
Ordinary Differential Equations						Required	3	54	90		Fall 2021	
Functions of Complex Variable						Required	3	54	89		Fall 2021	
General Physics (For Science & Engineering)						Required	3	54	99		Fall 2021	
Advanced IELTS						Limited Optional	2	36	91		Fall 2021	
Blockly Creative Programming						Limited Optional	2	36	96		Fall 2021	
China and World Geography						Limited Optional	2	36	91		Fall 2021	
Total Credit	Required credits	Obtain Required credits	Obtain Limited credits	Obtain Elective credits	GPA of Required, Limited Optional	Weighted Average Score of Required,Limited Optional			Overall GPA	Weighted Average Score of all		
188	140	112	48	28	4.18	91.75			4.13	91.26		

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Date:2024-06-30



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Course				Attribute	Credit	Hours	Grade	Term
Physical Education(3/4)				Required	1	36	89	Fall 2021
Physical Health Standard Test(2/4)				Required	0	4	Qualified	Fall 2021
National Student English Competition				Optional	2	36	93	Spring 2022
Genenal Physics / Nonscience Majors (Online Course)				Limited Optional	2	36	99	Spring 2022
Coordination Chemistry (MOOC)				Optional	3	42	75	Spring 2022
Introduction to Mao Zedong Thoughts & Theoretical System of Chinese Socialism				Required	4	72	82	Spring 2022
Situations and Policies (4)				Required	0.4	4	98	Spring 2022
Real Analysis				Required	4	72	98	Spring 2022
Abstract Algebra				Required	4	72	99	Spring 2022
Numerical Analysis I				Required	4	72	97	Spring 2022
Operational Research				Limited Optional	3	54	96	Spring 2022
English Salon 2				Limited Optional	1	18	96	Spring 2022
Experiments in Numerical Analysis				Limited Optional	1	34	96	Spring 2022
Physical Education(4/4)				Required	1	36	95	Spring 2022
Environment and Health				Limited Optional	2	36	94	Spring 2022
Sex and HIV/AIDS of College Students				Limited Optional	2	36	96	Spring 2022
Situations and Policies(5)				Required	0.4	4	100	Fall 2022
Mathematical Logic				Optional	3	54	97	Fall 2022
Practice of Ideological and Political Theory				Required	2	36	Good	Fall 2022
Introduction to Xi Jinping’ s Thought on Socialism with Chinese Characteristics in the New Age				Required	2	36	88	Fall 2022
Functional Analysis				Required	4	72	80	Fall 2022
Differential Geometry				Required	4	72	87	Fall 2022
Equations of Mathematical Physics				Required	4	72	85	Fall 2022
Lectures on Selected Algebra				Limited Optional	3	54	98	Fall 2022
Mathematical Statistics				Required	4	72	98	Fall 2022
Numerical Solutions of Differential Equations				Limited Optional	4	72	91	Spring 2023
Fundamentals of Topology				Required	4	72	91	Spring 2023
Graph Theory				Required	4	72	95	Spring 2023
Financial Mathematics				Limited Optional	3	54	94	Spring 2023
Group theory				Optional	3	54	89	Spring 2023
Physical Health Standard Test(3/4)				Required	0	4	Qualified	Spring 2023
Physical Health Standard Test(4/4)				Required	0	4	Qualified	Fall 2023
Training in Research				Limited Optional	1	18	Excellent	Spring 2024
Graduation thesis				Limited Optional	6	108weeks	Excellent	Spring 2024
Physical Labor				Limited Optional	2	4weeks	Qualified	Spring 2024

Total Credit	Required credits	Obtain Required credits	Obtain Limited credits	Obtain Elective credits	GPA of Required, Limited Optional	Weighted Average Score of Required,Limited Optional	Overall GPA	Weighted Average Score of all
188	140	112	48	28	4.18	91.75	4.13	91.26

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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