



# 中国科学技术大学

University of Science and Technology of China

Scholastic Record of University of Science and Technology of China

## 学业成绩表

Reg.NO: PB17020615		Name: Wang Pinghao		Gender: Male		Date of Birth: 1999-11-05			
Enrl Date: 2017-09-01		Dep Date: 2021-07-01		E.S: 4					
School: School of Earth and Space Sciences									
Major: Geophysics		All Curriculum GPA: 3.05				All Curriculum Weighted Average Score: 80.35			
Term	Course Title	Gr.	Hrs.	Cr.	Term	Course Title	Gr	Hrs	Cr.
2017FA	Ideological and Moral Cultivation and Basics of Law	88	60	3	2018SP	College English Viewing, Listening and Speaking (Band 3)	73	20	1
2017FA	Introduction to Astronomy	85	40	2	2018SP	Calculus for Functions of Several Variables	85	120	6
2017FA	College English for Reading & Writing (Elementary)	82	40	2	2018SP	Introduction to Earth Sciences II	95	20	1
2017FA	Military Theory	Pass	40	1	2018SP	Introduction to Earth Sciences: Field Practice	A-	20	0.5
2017FA	College English Viewing, Listening and Speaking (Band 2)	76	20	1	2018SP	Electromagnetism A	61	80	4
2017FA	Calculus for Functions of a Single Variable	81	120	6	2018SP	Thermal Physics	70	60	3
2017FA	Computer Programming A	80	100	4	2018SP	Fundamentals of Marxism	86	60	3
2017FA	Mechanics	86	80	4	2018SP	Freshman Seminar	B+	20	1
2017FA	Basic Sports	B+	40	1	2018SP	College English for Reading & Writing (Intermediate)	68	40	2
2018SP	College Physics Experiment I	84	60	1.5	2018SP	Tennis I	A	40	1
2018SP	Linear Algebra B1	75	80	4					
2018FA	Introduction to Earth Science I	88	40	2	2019SP	Experiments of Basic Electronic Circuits I	88	54	1
2018FA	EST (English For Specific Tasks) Training in Reading Advancement (Stage I)	Pass	40	2	2019SP	Electronic Circuits	80	80	4
2018FA	Life Science:Health and Disease	C-	40	2	2019SP	College English Viewing, Listening and Speaking (Band 5)	73	20	1
2018FA	Theoretical Mechanics A	78	80	4	2019SP	College Physics Experiment III	93	60	1.5
2018FA	Function of Complex Variable A	91	60	3	2019SP	Oral English Practice	Pass	20	1
2018FA	Boxing II	B+	40	1	2019SP	Chinese Characters and Practice of Calligraphy	A	40	2
2018FA	Optics and Atomic Physics	84	80	4	2019SP	Physical Geology	85	40	2
2018FA	College Physics - Comprehensive Experimentation	88	60	1.5	2019SP	Introduction to Atmospheric and Oceanic Science	68	40	2
2018FA	An Outline of Modern and Contemporary Chinese History	80	40	2	2019SP	Electrodynamics	75	80	4
2018FA	Probability and Statistics B	75	60	3	2019SP	Computational Methods B	74	40	2
2018FA	College English Viewing, Listening and Speaking (Band 4)	73	20	1	2019SP	Equations of Mathematical Physics A	67	60	3
2019SP	Introduction to Chinese Important Thoughts	85	60	3					
2019FA	Practicum in Ideological and Political Theories	Pass	120	3	2019FA	Body Building I(club)	A+	40	1
2019FA	The Gravity and the Tide of the Earth	83	50	2.5	2020SP	General Astronomy	85	40	2
2019FA	Thermodynamics and Statistical Physics B	75	60	3	2020SP	Theory and Application of Geomagnetism and Geoelectricity	61	70	3.5
2019FA	Spectrum Analysis and Digits Signal Processing	84	60	3	2020SP	Regional Tectonics of China	76	40	2
2019FA	General Chemistry(EN)	78	40	2	2020SP	Scientific Computing and Programming	81	70	3
2019FA	Foundation of Continuous Media Mechanics	70	80	4	2020SP	Principles and Application of Seismology	82	60	3
2019FA	College Physics Experiment IV	89	60	1.5	2020SP	Quantum Mechanics C	83	60	3
2020FA	Geophysical Foundation Experiment(2)	92	40	1.5	2020FA	Situation and Policy	Pass	20	1
2020FA	Geophysical Foundation Experiment(1)	82	40	1	2020FA	Fieldwork of Physical Geology	B+	80	2
2020FA	Rock Physics	80	60	3	2020FA	Introduction to Seismic Exploration	90	50	2.5
2020FA	AI in geoscience	77	40	2	2020FA	Space Geodesy	74	60	3

Note: (H) represents the curriculum of Honors; FA: Fall SP: Spring SU: Summer

Grades on the pass/fail system do not count toward GPA and weighted average score

GPA Calculation:

Centesimal Grade: 100-95 94-90 89-85 84-82 81-78 77-75 74-72 71-68 67-65 64-63 61-60

Letter Grade: A+ A A- B+ B B- C+ C- D+ D- D-

Point Value: 4.3 4 3.7 3.3 3 2.7 2.3 2 1.7 1.5 1.3 1

$\Sigma(\text{Course Credit} * \text{Course GP})$

GPA =  $\frac{\Sigma(\text{Course Credit} * \text{Course GP})}{\Sigma \text{Course Credit}}$

$\Sigma \text{Course Credit}$

Registrar:

Dean of School:

Undergraduate Education Office:

Print date: 2021-11-08 10:30:29

Alan Junkong

Dean of School

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教务处



University of Science and Technology of China

# 学业成绩表

Graduation Thesis	Name: The research of the dynamic lattice method in seismic wave simulation in anisotropic media	Supervisor: JiaXiaoFeng	B+	8	2021SP
Undergraduate Innovation and Entrepreneurship Training Program	Name: An Interactive Educational Platform For Distributed Cloud Seismic Data Processing	Mentor: LiJunLun	A	4	2021SP

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# 中国科学技术大学

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## UNIVERSITY OF SCIENCE AND TECHNOLOGY OF CHINA

USTC SCHOLASTIC RECORD	NAME	WANGPINGHAO	DATE OF BIRTH	1999-11-05
	DEPT.	School of Earth and Space Sciences	NO.	SA21007068
	SPECIALITY	Geophysics		
	DEGREE AWARDED		DATE	
TERM	TITLE OF COURSE		GRADE	CR.HRS.
2021,Fall	GEPH6113P	Geophysical inversion	87	4/80
2021,Fall	GEPH6401P	Artificial Intelligence in Geosciences	81	3/60
2021,Fall	GEPH6411P	Solid Mechanics	88	4/80
2021,Fall	MARX6102U	Theory & Practice of Socialist Construction	PASS	2/36
2021,Fall	PHIL6101U	Dialectics of Nature	PASS	1/20
2022, Spring	FORL6102U	Everyday English Workshop	PASS	2/40
2022, Spring	GEPH6111P	Physics of Earth's Interior	86	4/80
2022, Spring	GEPH6112P	Geodynamics	87	4/80
2022, Spring	GEPH6413P	Engineering Seismology	85	4/80
2022, Spring	GEPH6414P	Advances in Seismic Exploration	85	4/80
2022, Fall	GEPH6415P	Tectonophysics	88	2/40

ALL course GPA: 3.63

GPA Calculation:

Centesimal Grade [95,100] [90,95] [85,90] [82,85] [78,82] [75,78] [72,75] [68,72] [65,68] [64,65] [61,64] [60,61] [0,60]

Letter Grade	A+	A	A-	B+	B	B-	C+	C	C-	D+	D	D-	F+FE-	
Point Value	4.3	4	3.7	3.3	3	2.7	2.3	2	1.7	1.5	1.3	1	0	



GRADUATE SCHOOL OF THE UNIVERSITY

Jul.07.2023

成绩专用章