



ACADEMIC CREDENTIALS REPORT

Name	Jingke Zou	Candidate ID	251433
DOB	10/02/1998	Report Date	07/28/22
Institution	UTSA	Page	1 of 7
		Purpose	University admission

Summary of U.S. Equivalency

Bachelor of Science in Physics

Overall U.S. Semester Hours / GPA

Undergraduate	126 Hrs / 2.94
Upper division	62 Hrs / 3.00

Credentials

1 U.S. equivalency	Bachelor of Science in Physics earned at an Institution comparable to a regionally accredited US institution.
Country	China
Language of instruction	Chinese
Foreign credential	Bachelor of Science
Field of study	Physics
Foreign Institution	Sun Yat-Sen University
Dates attended	2016 - 2022
Date awarded	June 20, 2022
Length of program	Standard length is 4 years
Documents viewed	Photocopy of a transcript and an award of degree with English translations
Semester hours/GPA	126 / 2.94

*William J Paver, Director
Foreign Credentials Service of America*

See last page for information on FCSA and the standards and practices used in this report.

Report is valid only if raised FCSA seal is affixed to each page.

NOTES

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Undergraduate GPA: 2.94
Undergraduate Credits: 126

Grading Scale:
90-100=A, 80-89=B, 70-79=C, 60-69=D, below 60=F.



TRANSCRIPT REPORT

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UNDERGRADUATE

Sun Yat-Sen University, 2016 - 2022

First Semester, 2016 - 2017

Advanced Math I - MAT 1213	3.0	B
Mechanics - EGR 1003	3.0	B
Linear Algebra - MAT 2232	2.0	A
Opera Art Appreciation - HUM 1002	2.0	B
Advanced Physics and Astronomy - PHY 1001	1.0	B
Error Analysis and Data Processing - IS 1002	2.0	D
College English III (ESL) - no credit	0.0	C
Military Course - MSC 1001	1.0	B
Moral Character Cultivation and Basis of Law - HUM 1003	3.0	C
PE - KIN 1001	1.0	B

Hours: 18.00

Second Semester, 2016 - 2017

Probability and Statistics - STA 1002	2.0	B
Colloquium of Frontier Physics - PHY 1002	2.0	A
Advanced Math II - MAT 1223	3.0	B
General Physics Lab I - PHY 1951	1.0	C
Thermodynamics - PHY 1003	3.0	C
The Course of HTML Animation Development - CS 1002	2.0	B
Mechanical Drawing - EGR 1002	2.0	B
Applications of Photography Technology - ART 1002	2.0	D
College English IV (ESL) - no credit	0.0	C
PE - KIN 1001	1.0	A
Contemporary History of China - HIS 1003	3.0	C

Hours: 21.00

First Semester, 2017 - 2018

Monographic Studies on Japanese History and Culture - HIS 2002	2.0	B
PE - KIN 1001	1.0	A
English for Academic Communication (ESL) - no credit	0.0	C

Hours: 3.00

Second Semester, 2017 - 2018

Electromagnetism - PHY 2003	3.0	A
US History and Culture - HIS 2002	2.0	B
Functional Programming in Math/MATLAB - CS 2002	2.0	B
Advanced English Listening and Speaking (ESL) - no credit	0.0	B

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UNDERGRADUATE**Second Seester, 2017 - 2018**

PE - KIN 1001	1.0	A
Hours:	8.00	

First Semester, 2018 - 2019

C Programming - CS 3003	3.0	B	(ADV)
Electronic Technology - EE 3003	3.0	B	(ADV)
Optics - PHY 2003	3.0	B	
General Physics Lab II - PHY 1971	1.0	A	
Theoretical Mechanics - PHY 3003	3.0	B	(ADV)
Methods of Mathematical Physics - PHY 3003	3.0	A	(ADV)
World War II in Movies - HUM 3002	2.0	B	(ADV)
Intro to Mao Zedong Thought and the Theoretical System of Socialism with Chinese Characteristics - HUM 2003	3.0	B	
Hours:	21.00		
Upper Division Hours:	14.00		

Second Semester, 2019 - 2020

Electrodynamics - PHY 3003	3.0	A	(ADV)
Quantum Mechanics - PHY 3003	3.0	A	(ADV)
Atomic Physics - PHY 3003	3.0	A	(ADV)
Hours:	9.00		
Upper Division Hours:	9.00		

First Semester, 2020 - 2021

Advanced Quantum Mechanics - PHY 4003	3.0	D	(ADV)
Intro to High Energy Physics - PHY 4003	3.0	B	(ADV)
Biomaterials - BIO 4003	3.0	C	(ADV)
Solid State Physics - PHY 4003	3.0	C	(ADV)
Advanced Physics Lab I - PHY 3002	2.0	B	(ADV)
Thermodynamics and Statistical Physics - PHY 4003	3.0	B	(ADV)
PE - KIN 1001	1.0	C	
Hours:	18.00		
Upper Division Hours:	17.00		

Second Semester, 2020 - 2021

Computational Physics - PHY 4003	3.0	B	(ADV)
Topological Physics - PHY 4003	3.0	B	(ADV)
Phase Transitions and Critical Phenomena - PHY 4002	2.0	C	(ADV)
Experiments in Electronic Technology - EE 3002	2.0	B	(ADV)
General Physics Lab III - PHY 2002	2.0	B	

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UNDERGRADUATE**Second Semester, 2020 - 2021**

Experiments of Frontier Physics - PHY 4002	2.0	B	(ADV)
The Principles of Marxism - HUM 2003	3.0	B	
PE - KIN 1001	1.0	B	

Hours: 18.00

Upper Division Hours: 12.00

First Semester, 2021 - 2022

Intro to Biophotonics - BIO 4002	2.0	B	(ADV)
Solar Technology - ES 4002	2.0	B	(ADV)
Data Mining - DS 3002	2.0	C	(ADV)
Current Situation and Policy - no credit	0.0	C	

Hours: 6.00

Upper Division Hours: 6.00

second Semester, 2021 - 2022

Thesis - PHY 4004	4.0	A	(ADV)
Practical Skill Training - no credit	0.0	C	

Hours: 4.00

Upper Division Hours: 4.00

Undergraduate Total Hours = 126.00

Undergraduate GPA = 2.94

Upper Division Total Hours = 62.00

Upper Division GPA = 3.00

REFERENCES

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*American Association of Collegiate Registrars and Admissions Officers (AACRAO).
Electronic Database for Global Education (EDGE) - 2014. <http://aacroedge.aacrao.org>.*

*China Higher Education Directory, edited by the Chinese Association for International
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*Chinese Universities and Colleges, 3rd Edition, compiled by the Chinese Association
for International Exchanges, Higher Education Press, P.R. China, 2000.*

Foreign Educational Credentials Required, 5th Ed., AACRAO, Washington, D.C., 2003.

*International Guide to Qualifications in Education, Third Edition, The British Council,
National Academic Recognition Information Centre, London, 1991.*

*Paver, William J., and Yiping Wang, ed., Postsecondary Institutions of the People's
Republic of China, AACRAOVNAFSA, Washington, D.C., 1992.*

*Paver, William J., ed., Handbook on the Placement of Foreign Graduate Students,
1990 Edition, NAFSA, Washington, D.C.*

*Surowski, David, et.al., The Peoples Republic of China, AACRAOVPIER, Washington,
D.C., 2000.*

FOREIGN CREDENTIALS SERVICES OF AMERICA

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Foreign Credentials Service of America (FCSA) is a private organization, founded in 1987, designed to provide timely and accurate assessments of the academic qualifications of persons who have completed all or part of their education outside the United States.

Wm. J. Paver, Director. Ph.D. in Higher Educ./Admin. (Washington State Univ.) • Asst. Dean of Graduate Studies & Assoc. Dir. of Admissions, The University of Texas at Austin (1979 - 2001) • Member Board of Directors NAFSA, The Association of International Educators • Member of the Board of Directors, AACRAO • Consultant to the Immigration & Naturalization Service (INS) & task force member on implementation of 1996 federal immigration legislation (1995 - present) • Member of the Policy Council for the Test of English as a Foreign Language (TOEFL) Service (1995 - 98) • Chair of TOEFL Technology Committee, member of TOEFL Outreach & Services Committee, and member of TOEFL Finance Committee (1995 - 98) • Chair of AACRAO steering committee on joint U.S. - Russian academic credential evaluation publication (1997 - present) • Vice-Pres. of International Educ., AACRAO (1994 -97) • Member of NAFSA, National Admissions Section (ADSEC) Team, 1982-84 Chair, 1986. • Member (1980) & Chair (1984-87) of the Interassociational Committee on Data Collection (ICDC). • Member of Projects in International Educational Research (PIER), 1987-88. • Author & Editor of two publications: Handbook on the Placement of Foreign Graduate Students and, Post-Secondary Institutions of the Peoples Republic of China: A Comprehensive Guide to Institutions of Higher Education in China AACRAO, American Association of College Registrars and Admissions Officers, is the oldest and largest professional organization for admission officers in the United States, with an institutional membership consisting of over 2,500 colleges and universities. Its World Education Series (WES) and Projects in International Education Research (PIER) are the standards in the area of foreign credential evaluation.

Dr. Paver is the Director of the AACRAO EDGE project.

The Monterey office opened in 2008 and serves colleges and universities, licensing boards, immigration attorneys and individual clients in the region. Mr. Johnny Johnson, Director of our Monterey office, brings 35 years of experience in every type of U.S. higher education institution, including a liberal arts college, research university, major medical center, and, most recently, Monterey Peninsula College, which is one of the 109 California Community Colleges. In addition to being an expert in foreign educational systems, Mr. Johnson has teaching, counseling, academic advising, and enrollment management experience. He has also lived abroad for eight years, travelled to 75 countries and held teaching and higher education administrative positions in Asia and the Caribbean. Mr. Johnson has served on the boards of AACRAO, NAFSA, and California Colleges for International Education (CCIE), as a vice president in all three associations.

ABOUT FCSA EVALUATIONS

FCSA evaluations are based on standards and practices recommended by the National Council for the Evaluation of Foreign Credentials (CEC), standards adopted by one of America's largest universities, and placement recommendation contained in the American Association of Collegiate Registrars and Admission Officers (AACRAO) Electronic Database for Global Education (EDGE). FCSA maintains a comprehensive library of materials associated with the evaluation of foreign and domestic credentials. Evaluations are subject to the policies of the receiving institution.

Transfer credit on FCSA evaluations is reported in semester hours as awarded by universities accredited by a US regional accrediting association or recognized by the Provincial Ministry of Education. Transfer equivalency recommendations are subject to the transfer credit practices of the receiving institution.

Grades on FCSA evaluations are notated using the standard U.S. four-point scale: A=4, B=3, C=2, D=1, F=0. A "P" in the grade column indicates the class was passed and no grade assigned. "ADV" in the grade column indicates upper-division undergraduate credit.