

## YALE UNIVERSITY

Student No: 920818965

Date Issued: 31-JUL-2022

Record of: Ji Qi

Page: 1

Issued To: Ji Qi

Parchment DocumentID: TWFQPKNP

First Admit: Fall 2020

Last Admit: Fall 2021

School : Graduate School of Arts &amp; Sci

Major : Public Health

Maj/Concentration : Biostatistics

Adviser : J. Townsend

Events: Resp. Conduct Research Req Sat 22-DEC-2021

Candidate for : Master of Science

Major : Public Health

Maj/Concentration: Biostatistics

SUBJ	NO.	COURSE TITLE	CRED	GRD	INSTRUCTOR
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Fall 2021

BIS	525	Seminar in Biostatistics	1.00	SAT	R. McDougal, W. Wei
BIS	555	Machine Learning w Biomed Data	1.00	H	L. Guan
BIS	620	Data Science Software Systems	1.00	H	M. Kane
BIS	634	Comp Methods for Informatics	1.00	AUD	R. McDougal
EPH	100	Professional Skills Series	1.00	SAT	K. Shay, F. Spencer
EPH	600	Research Ethics (PhD/MS Only)	1.00	SAT	C. Tschudi
EPH	608	Frontiers of Public Health	1.00	HP	S. Vermund
S&DS	565	Introductory Machine Learning	1.00	H	J. Lafferty

Spring 2022

BIS	526	Seminar in Biostatistics	1.00	SAT	Y. Huang, X. Zhou
BIS	646	NonparametricStatMthds&Applctn	1.00	H	H. Zhang
CB&B	663	DeepLearningTheoryApplications	1.00	H	S. Krishnaswamy
EPH	101	Professional Skills Series	1.00	SAT	K. Shay, F. Spencer
S&DS	542	Theory of Statistics	1.00	H	Z. Fan
S&DS	551	Stochastic Processes	1.00	HP	A. Barron

IN PROGRESS WORK

Spring 2022

BIS	695	Internship Biostat Research	1.00		S. Ma
		In Progress Credits	1.00		

\*\*\*\*\* END OF TRANSCRIPT \*\*\*\*\*


  
Emily Shandley, University Registrar


# Yale University

OFFICE OF THE UNIVERSITY REGISTRAR · POST OFFICE BOX 208321 · NEW HAVEN, CONNECTICUT 06520-8321 · (203) 432-2330

*The Graduate School of Arts and Sciences is the division of Yale University that awards advanced, post-baccalaureate degrees (Master of Arts, Master of Science, Master of Philosophy, and Doctor of Philosophy). This document is a transcript of the student's graduate record at Yale. Yale University is accredited by the New England Association of Schools and Colleges. Federal law prohibits release of information from this transcript to a third party without the express written consent of the student.*

## GRADING SYSTEM

*The Graduate School of Arts and Sciences does not calculate grade-point averages nor does it assign numerical or letter equivalents to the marks designated above.*

Grades assigned in the Graduate School of Arts and Sciences are as follows:

H	Honors
HP	High Pass
P	Pass
F	Fail
Sat	Satisfactory (see below*)
Unsat	Unsatisfactory (see below*)
I or INC	Incomplete (course not completed at end of term)
W	Withdrew from course
Credit/No Credit	Credit/No Credit granted for course

\* Grades of Sat (Satisfactory) and Unsat (Unsatisfactory) may be assigned if all of the students enrolled in the course are so graded.

*The following marks may also appear on some transcripts:*

Aud	Audit
FY	Temporary grade for a full-year course that is not yet completed
NA	Audit not fulfilled; requirements for an Audited course not satisfied
NM	No Mark Submitted
TI	Temporary Incomplete for a course that is expected to be completed

## COURSE NUMBERING

Graduate courses are numbered 100 and above through the Spring term of 1977. Beginning with the Fall term of 1977, courses are numbered 500 and above. The letters "a" or "b" following a course number indicate a first-term (fall) or second-term (spring) course, respectively. Courses with no alphabetic suffix are year-long offerings and extend through both the fall and spring terms. Undergraduate courses taken in Yale College through the Spring term of 1977 bear two-digit numbers (10-99). Beginning with the Fall term of 1977 and thereafter, Yale College courses are numbered from 100 through 499.

## COURSES TAKEN IN OTHER SCHOOLS OF YALE UNIVERSITY

With the approval of the student's academic department, advanced courses offered through other schools of the University may be taken for credit toward the Graduate School degree. Undergraduate courses recorded prior to the 1972-1973 academic year provided graduate credit only if marked "for graduate credit." As of September 1972, this distinction was no longer made.

Grades for courses taken through other schools of Yale University are recorded according to the grading systems in place at the respective schools.

## TRANSFER CREDIT

The Graduate School of Arts and Sciences does not award transfer credit for graduate work completed before matriculation. A department may, however, with the approval of the Graduate School, waive a portion of the Ph.D. course requirement in recognition of previous graduate-level work completed at Yale University or elsewhere. Courses taken elsewhere will not appear on the student's Graduate School transcript. Also with the approval of the department, a student who is currently enrolled in the Graduate School may petition for advanced standing of up to one year for work completed in a Yale professional master's program or doctoral program that is relevant to the student's Ph.D. program.

## TEACHING FELLOW PROGRAM PARTICIPANT

Training in teaching is an essential part of students' academic programs and professional preparation and therefore appears on the transcript. **For students who were enrolled in the Graduate School in the spring of 2003 or later, all teaching assistantships are included on the transcript.** Each assistantship is listed under the semester in which it was completed. When students serve as discussion or lab section leaders or graders, the name of the faculty member teaching the course appears in the right-hand column. Students listed as part-time acting instructors are responsible for one section of an introductory course or an independent seminar.

## OFFICIAL RECORD

A transcript without the signature of the University Registrar is to be considered only as a statement of the student's academic progress toward the degree and is not to be considered as an official document.



中山大學

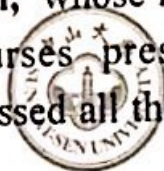
SUN YAT-SEN UNIVERSITY

教务部

OFFICE OF EDUCATION ADMINISTRATION

## GRADUATION CERTIFICATE

This is to certify that **QI Ji**, whose identification is given below, has completed all the courses prescribed for the four-year undergraduate program and passed all the tests and examinations and that he is duly graduated.



Name: QI Ji

Gender: Male

Date of birth: March 19, 1998

Period of study: From August 2016 to June 2020

Major: Mathematics and Applied Mathematics

Diploma No.: 105581202005015430

Issued by Sun Yat-sen University

President : LUO Jun

Issued Date: June 15, 2020



Office of Education

Sun Yat-sen University

July 2, 2020



Address: Office of Education Administration, Sun Yat-sen University, No. 135 Xingang Xi Road, Guangzhou 510275, P. R. China  
Tel: 86-20-84112345 Fax: 86-20-84112334 E-mail: jwbxjkrz@mail.sysu.edu.cn







中山大學  
SUN YAT-SEN UNIVERSITY

教務部

OFFICE OF EDUCATION ADMINISTRATION

## BACHELOR DEGREE CERTIFICATE

This is to certify that **QI Ji**, whose identification is given below, has completed all the courses prescribed for the undergraduate program and duly graduated, and that **having** satisfied *The Regulations Concerning Academic Degree in the People's Republic of China*, he is awarded **the Bachelor Degree in Science**.

Name: **QI Ji**

Gender: Male

Date of birth: March 19, 1998

Major: Mathematics and Applied Mathematics

Certificate No.: 1055842020015430

Issued by Sun Yat-sen University

President: LUO Jun

Issued Date: June 15, 2020



Office of Education

Sun Yat-sen University

July 2, 2020



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**中山大學**  
SUN YAT-SEN UNIVERSITY

**教务部**

OFFICE OF EDUCATION ADMINISTRATION

## 证 明

学生 齐霁 (学号: 16343059), 男, 出生于1998年3月。自2016年至2020年在中山大学数学学院数学与应用数学专业学习, 全部课程平均绩点为3.9。



评分体系:

85-100=4.0 80-84=3.5 75-79=3.0 70-74=2.5 60-69=2.0 0-59=1.0

中山大学教务部

2020 年 7 月 2 日

## CERTIFICATE

This is to certify that **QI Ji** (Student ID: 16343059), Male, born in March 1998, studied in Mathematics and Applied Mathematics Major of School of Mathematics at Sun Yat-sen University between 2016 and 2020 as an undergraduate, with an overall GPA of 3.9.

Grading System:

85-100=4.0 80-84=3.5 75-79=3.0 70-74=2.5 60-69=2.0 0-59=1.0



Office of Education Administration



注: 成绩单上绩点按5分制计算, 此证明绩点按照国际通用的4分制体系计算。

Remark: The GPA in the transcripts adopts 5-point-scale system, this certificate is calculated with the 4-point-scale system internationally used.

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Tel: 86-20-84112345 Fax: 86-20-84112334 E-mail: jwbxjkrz@mail.sysu.edu.cn







# 中山大学学生成绩单



## SUN YAT-SEN UNIVERSITY GRADE TRANSCRIPTS

学号 Student ID: 16343059 姓名 Name: 齐霁 / QI Ji  
 院系 Department: 数学学院 / School of Mathematics  
 专业 Major: 数学与应用数学 / Mathematics and Applied Mathematics

学习期限 Years: 2016-2020  
 学制 Schooling Period: 4 年/years

课程名称 Course	课类 Attr	学时 Hours	学分 Credits	成绩 Scores	课程名称 Course	课类 Attr	学时 Hours	学分 Credits	成绩 Scores
2016-2017 Academic Year 1st Term					2018-2019 Academic Year 1st Term				
高级语言程序设计 Advanced Language Programming	MR	72	3	92	英国文化研究专题 (经典阅读) British Studies	GR	36	2	90
几何与代数 Geometry and Algebra	MR	108	6	98	密码学与信息安全 Cryptography and Information Security	ME	72	3	84
数学分析 Mathematical Analysis	MR	108	6	86	普通物理学 General Physics	ME	54	3	75
英语学术阅读与写作 (核心通识) Academic Reading and Writing	GE	36	2	81	代数学 Algebra	MR	72	4	98
高级英语 Advanced English	GR	36	2	82	偏微分方程 Partial Differential Equations	MR	54	3	93
军事课 Military Course	GR	64	3	82	数学实验与数学软件 Mathematical Experiments and Mathematical Software	MR	72	3	90
思想道德修养与法律基础 Moral Character Cultivation and Basis of Law	GR	54	3	93	中外关系史视野下的世界经验与中国特色 History, Culture, and Economic Development: World Experience and Chinese Characteristics	GE	36	2	88
体育 Physical Education	GR	36	1	92	中国古代史 (上) Ancient Chinese History I	M	72	4	85
2016-2017 Academic Year 2nd Term					中国古代史 (下) Ancient Chinese History III	M	72	4	94
离散数学 Discrete Mathematics	ME	54	3	90	2018-2019 Academic Year 2nd Term				
高级语言程序设计 Advanced Language Programming	MR	72	3	86	傅立叶分析及其应用 Fourier Analysis and Applications	ME	72	4	87
几何与代数 Geometry and Algebra	MR	90	5	87	运筹学 Operations Research	ME	54	3	95
数学分析 Mathematical Analysis	MR	90	5	83	泛函分析 I Functional Analysis I	MR	54	3	85
法学入门 Introduction to Law	GE	36	2	80	微分几何 Differential Geometry	MR	90	4	95
现代西方哲学 (核心通识) Contemporary western philosophy	GE	36	2	87	2019-2020 Academic Year 1st Term				
体育 Physical Education	GR	36	1	80	生产实习、社会实践 Production Practice and Social Practice	ME	42	2	A
学术交流英语 English for Academic Communication	GR	36	2	78	体育 Physical Education	GR	18	0.5	76.0
中国近现代史纲要 Contemporary History of China	GR	36	2	83	体育 Physical Education	GR	18	0.5	88
2017-2018 Academic Year 1st Term					形势与政策 Current Situation and Policy	GR	36	2	98
概率论 Probability	ME	90	4	84	世界现代史 Contemporary World History	M	72	4	85
数值分析 Numerical Analysis	ME	72	3	70	中国近代史 (下) Modern History of China (1919-1949)	M	72	4	91
常微分方程 Ordinary Differential Equations	MR	90	4	90	2019-2020 Academic Year 2nd Term				
数学分析 Mathematical Analysis	MR	108	5	91	毕业论文 Graduation Thesis	MR	224	8	A
公共政策的经济分析 (核心通识) Economic Analysis on Public Policy	GE	36	2	92	----- End of Transcripts -----				
世界文学理论导读 (核心通识) Introductory Course of World Literature in Theory	GE	36	2	88					
马克思主义基本原理 The Principles of Marxism	GR	54	3	89					
体育 Physical Education	GR	18	0.5	94					
英语演讲与辩论 Public Speaking and Debating	GR	36	2	90					
2017-2018 Academic Year 2nd Term									
复变函数 Functions of a Complex Variable	ME	90	4	86					
数据结构与算法 Data Structure and Algorithms	ME	54	3	92					
数据结构与算法实验 Data Structure and Algorithms Experimentation	ME	72	2	98					
数理统计 Mathematical Statistics	ME	90	4	86					
实变函数 Functions of Real Variables	MR	90	4	92					
面向应用的功能化编程 (核心通识) Functional Programming in Mathematica/Matlab	GE	36	2	91					
中国金融市场与投资 Financial market and investment in China	GE	36	2	91					
毛泽东思想和中国特色社会主义理论体系概论 Introduction of Mao Zedong Thought and the Theoretical System of Socialism with Chinese Characteristics	GR	100	6	89					
体育 Physical Education	GR	18	0.5	98					

学分及绩点-Credits & GPA  
 毕业应得学分 Major Required 145  
 主修实得学分 Major Obtained 151  
 主修课程平均绩点 GPA: 3.9  
 辅修实得学分 Minor Obtained: 16  
 必修学分 GR+MR 95  
 选修学分 ME 34  
 必修学分 GR+MR+ME 129  
 必修平均绩点 GR+MR+ME GPA: 3.9  
 选修平均绩点 Minor GPA: 3.9

Signature:

刘济科

刘济科 Prof. Liu Jike, PhD,  
 Office of Education Administration

