



ACADEMIC TRANSCRIPT

Personal Information

Student: Chen-Wei LIN Date of Birth: 16 April 1997
University Reference: 806801 HESA Reference: 1511560017782
Qualification Sought: Master of Mathematics FHEQ Level: Masters
Start Date: 11 October 2015

Programme Information

Teaching Institution: University of Oxford Awarding Institution: University of Oxford
College: St Hugh's College Mode of Attendance: Full-time
Programme of Study: Master of Mathematics in Mathematics Language of Instruction: English

Award Information

Qualification Awarded: Master of Mathematics in Mathematics
Classification: Parts A & B: First Class
Part C: First Class
Date of Award: 2 July 2019

Assessment Information

Academic Year	Assessment Name	Result Mark/Grade	Attempt Number
Qualifying examinations			
2015/16	Computational Mathematics Practical Work	93	1
2015/16	Mathematics I	85	1
2015/16	Mathematics II	78	1
2015/16	Mathematics III	82	1
2015/16	Mathematics IV	75	1
2015/16	Mathematics V	81	1
Final Degree examinations			
2016/17	A0 Linear Algebra	88	1
2016/17	A1 Differential Equations 1	65	1
2016/17	A2 Metric Spaces and Complex Analysis	74	1
2016/17	A3 Rings and Modules	61	1
2016/17	A4 Integration	100	1
2016/17	A5 Topology	86	1
2016/17	A6 Differential Equations 2	69	1
2016/17	A8 Probability	91	1



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Start Date:	11 October 2015		

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Academic Year	Assessment Name	Result Mark/Grade	Attempt Number
2016/17	ASO Short Options	79	1
2017/18	Algebraic Number Theory	94	1
2017/18	Commutative Algebra	72	1
2017/18	Functional Analysis I	84	1
2017/18	Functional Analysis II	88	1
2017/18	Galois Theory	85	1
2017/18	Introduction to Representation Theory	72	1
2017/18	Martingales Through Measure Theory	93	1
2017/18	Set Theory	89	1
2018/19	Algebraic Topology	85	1
2018/19	Category Theory	72	1
2018/19	Differentiable Manifolds	83	1
2018/19	Dissertation on a Mathematical Topic (double unit)	85	1
2018/19	Homological Algebra	87	1
2018/19	Introduction to Schemes	75	1
2018/19	Lie Groups	84	1

The assessments listed under *Qualifying examinations* allow progression to the *Final Degree examinations* but do not count towards the candidate's overall degree classification.

Students on the four year Master of Mathematics degree receive a double classification, one at the end of their third year based on their second and third year work (Parts A and B in the ratio 40:60), and one at the end of their fourth year based on their fourth year work alone (Part C). At Part A students are permitted to take an additional optional course and offer 6 papers from A3–A11. Students who do not obtain Honours at Part C are awarded the BA.

End of Transcript



THE UNIVERSITY OF OXFORD

Academic Administration Division
Examination Schools
High Street, Oxford, OX1 4BG
United Kingdom

Telephone: +44(0)1865 286212
<http://www.ox.ac.uk/students/graduation>
email: degree.conferrals@admin.ox.ac.uk

About the University of Oxford

The University of Oxford is an independent self-governing university. It is the oldest university in the English-speaking world and has been in continuous existence for some nine centuries. It is an international leader in learning, teaching and research. As a collegiate institution, it comprises the central university and 38 colleges and 6 permanent private halls.

University of Oxford Transcripts

The transcript should not be released to another person, organisation or institution except to officials internal to your own organisation or institution who have a reasonable business use for the information. Release to other parties requires the written consent of the student. The following information is provided to aid in the evaluation of this student's academic record. Further explanation or detailed information can be obtained by contacting Degree Conferrals at the above address.

Under University regulations, Boards of Examiners may, where appropriate, take account of information additional to the profile of marks listed overleaf in deciding the final degree classification awarded to any student.

The explanatory text on the transcript is subject to change until such time that the programme of study is completed.

Academic Credit

The University does not routinely apply credit weightings to its programmes and its courses are not generally taught on a modular basis. We take each year of full-time undergraduate study to equal 120 UK credits and 180 UK credits for Masters-level postgraduate study according to the Higher Education Credit Framework for England. In relation to the European Credit Transfer Scheme (ECTS), this is equivalent to 60 credits for undergraduate study and 90 credits for Masters-level postgraduate study.

Framework for Higher Education Qualifications (FHEQ levels)

8 (Doctoral)	Doctoral Degrees (e.g. DPhil, DCLinPsych)
7 (Masters)	Master's Degrees (including Integrated Master's Degrees) Postgraduate Diplomas & Certificates
6 (Honours)	Bachelor's Degrees with Honours Bachelor's Degrees Professional Graduate Certificate in Education
5 (Intermediate)	Undergraduate Diplomas
4 (Cert)	Undergraduate Certificates

Authentication

This academic transcript can only be considered authentic if it is printed on official University of Oxford transcript paper and bears both the Registrar's signature and the official University hologram. Further authentication may be obtained by contacting Degree Conferrals at the address above.

Mark Scales

All marks included on a final academic transcript have been ratified by the Registrar. Examiners are required to express final agreed marks on all formally assessed work according to the following marking scales:

Undergraduate Programmes

	Model 1	Model 2
70-100	First Class	Distinction
60-69	Upper Second Class	Pass
50-59	Lower Second Class	Pass
40-49	Third Class	Pass
30-39	Pass	Fail
0-29	Fail	Fail

Model 1 will be used for all final assessments. Model 2 will be used for all qualifying assessments unless the explanatory text overleaf states otherwise.

Postgraduate Taught Programmes

For students who started their courses **before** October 2018.

Model 1	Model 2	
70-100	70-100	Distinction
50-69	60-69	Pass
0-49	0-59	Fail

For students who started their courses **from** October 2018.

Model 1	Model 2	
70-100	70-100	Distinction
N/A	65-69	Merit
50-69	50-64	Pass
0-49	0-49	Fail

Model 2 will be used for all Award Programmes unless the explanatory text overleaf states otherwise.

Transcript Terminology

Results Not Moderated (On Course Transcripts Only): Indicates a mark that may be subject to moderation in the process of concluding the final outcome of an examination comprising more than one part and taken over more than one year.

Programme Information

The relevant *Examination Regulations* for the programme are available at:
<https://www.admin.ox.ac.uk/examregs>

JOHNS HOPKINS UNIVERSITY		ZANVYL KRIEGER SCHOOL OF ARTS & SCIENCES Baltimore, MD 21218 www.jhu.edu/registrar		GRADUATE INTERNAL TRANSCRIPT	
Student Name Lin, Chen-Wei		Person ID 909ECE	Date of Birth 04/16/xxxx	JHU Degree and Date Conferred xxxxxx	Date Printed 7/4/2024
Date Of Admission August 2021	Major Mathematics		Page 1 of 1		
Advisor Gepner, David James	Year of Study Graduate				

DIV

DEPT

CRSE #

COURSE TITLE

GRADE

CLASS HOURS

LAB HOURS

CREDITS

Fall 2021

AS

IDEP

360.603

Grad Orientation & Academic Ethics

P

AS

MATH

110.721

Topics In Homotopy Type Theory

P

AS

MATH

110.733

Topics In Alg Num Theory

A

Spring 2022

AS

MATH

110.733

Topics In Alg Num Theory

A

4.0

AS

MATH

110.771

Mathematics GTA Teaching Seminar

A

AS

PHYS

171.402

Applied Quantum Information

AU

Fall 2022

AS

MATH

110.733

Topics In Alg Num Theory

A

AS

MATH

110.801

Thesis Research

A

AS

PHYS

171.605

Quantum Mechanics

AU

AS

PHYS

171.701

Quantum Field Theory

AU

2.5

AS

PHYS

171.749

Machine Learning for Scientists

AU

Spring 2023

AS

MATH

110.733

Topics In Alg Num Theory

A

3.0

AS

MATH

110.801

Thesis Research

A

10.0

Fall 2023

AS

MATH

110.727

Topics in Algebraic Topology

AU

AS

MATH

110.733

Topics In Alg Num Theory

A

3.0

AS

MATH

110.773

Topics in Data Science

AU

AS

MATH

110.800

Independent Stdy-Grads

A

9.0

EN

CSCI

601.665

Natural Language Processing

C

3.0

Spring 2024

AS

MATH

110.727

Topics in Algebraic Topology

A

3.0

AS

MATH

110.801

Thesis Research

A

10.0

EN

APPM

553.724

Probabilistic Machine Learning

AU

EN

CSCI

601.672

NLP for Computational Social Sci

A

3.0

EN

CSCI

601.764

Advanced NLP: Multilingual Methods

X

Advisors:
Gepner, David James 07/30/2021 - (Primary Advisor)
*****End Of Transcript*****