SCIENCE FOR THE BENEFIT OF HUMANITY

The David Rockefeller Graduate Program
Office of Graduate Studies
p: 212-327-8086
f: 212-327-8505
phd@rockefeller.edu

December 15, 2022

Dear Madam or Sir,

Enclosed please find an official Rockefeller graduate transcript for Mr. Bowen Tan.

This document confirms that Bowen is enrolled as a sixth year Graduate Fellow in our Ph.D. Program. He has completed course requirements and is conducting Ph.D. thesis research in the laboratory of Dr. Jeffrey Friedman. Bowen is considered in good academic standing.

If you have any questions regarding his graduate transcript, please contact me at (212) 327-8088.

Sincerely,

Kristen E. Cullen

Kristen E. Cullen, M.A.
Graduate Admissions Administrator and Registrar

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GRADUATE TRANSCRIPT FOR BOWEN TAN

The Rockefeller University is a graduate university subject to the jurisdiction of the Board of Regents of the State of New York. Since very few students are appointed each year as Graduate Fellows in this university, we choose only those who seem exceptionally well qualified for effective advanced study and research with our faculty. Those appointed have been thoroughly considered and unanimously selected by several members of a faculty admissions committee. Every Graduate Fellow is engaged full-time in studies and research; each receives full fellowship support and has no teaching or other service obligation. Every Graduate Fellow is a candidate for the degree of Doctor of Philosophy.

Graduate education at The Rockefeller University is based upon 1) intensive graduate courses, 2) participation in seminars, 3) apprenticeship in the laboratories, and 4) independent study and research. Each student plans a program of graduate study in consultation with the Dean of Graduate Studies and appropriate members of the faculty. The university does not use conventional tests or grading to assess progress and ability. We depend upon written evaluations from faculty members with whom a student has worked in seminars, courses or in research. Students are passed on their required coursework after evaluation of their participation in class discussions and satisfactory completion of written exercises. The progress of each student is reviewed annually by members of the faculty in consultation with the Dean of Graduate Studies.

Annual reappointment as a Graduate Fellow implies satisfactory progress in advanced study and research.

Bowen is enrolled as a sixth year Graduate Fellow in our Ph.D. Program. He has completed his course requirements and is conducting Ph.D. thesis research in the laboratory of Dr. Jeffrey Friedman. Bowen is considered in good academic standing. Enclosed is an official record of his coursework and research activities.

The Family Educational Rights and Privacy Act of 1974 requires that the person or institution to whom this statement is sent be informed that no personally identifiable information from these records may be disclosed to any other party without the prior consent of the student.

December 15, 2022

Kristen E. Cullen

Kristen E. Cullen, M.A.
Registrar

THE ROCKEFELLER UNIVERSITY
1230 York Avenue
New York, NY 10065-6399
www.rockefeller.edu

THE ROCKEFELLER UNIVERSITY

Office of the Registrar
New York, NY 10065

Official Transcript

Print date: December 15, 2022

TAN, BOWEN
Program Year: 6

Program **Ph.D.** **Biological Sciences**

Course units required 7.0
Course units earned 20.0

Graduate record of Bowen Tan

		Units
2017-18		
Bioinformatics	Pass	2.0
CNS Development	Pass	1.0
Experiment and Theory in Modern Biology	Pass	0
Fundamentals of Neuroscience	Pass	1.0
Introduction to Programming for the Life Sciences	Pass	2.0
Membrane Biophysics	Pass	2.0
Quantitative Understanding in Biology Short Course	Pass	0
Responsible Conduct of Research/Ethics	Pass	0
Seminars on Modern Biology	Pass	0
Social Evolution and Behavior	Pass	2.0
Research in the laboratory of Dr. Jeffrey Friedman		
Research in the laboratory of Dr. Priya Rajasethupathy		
Research in the laboratory of Dr. Jeffrey Friedman		
2018-19		
Applied Machine Learning at Cornell Tech	Pass	2.0
Research in the laboratory of Dr. Jeffrey Friedman		
2019-20		
Algorithms and Data Structures for Applications at Cornell Tec	Pass	2.0
Deep Learning at Cornell Tech	Pass	2.0
Ph.D. thesis research in the laboratory of Dr. Jeffrey Friedman		
2020-21		
Modeling Under Uncertainty at Cornell Tech	Pass	2.0
Natural Language Processing at Cornell Tech	Pass	2.0
Ph.D. thesis research in the laboratory of Dr. Jeffrey Friedman		
2021-22		
Ph.D. thesis research in the laboratory of Dr. Jeffrey Friedman		
2022-23		
Ph.D. thesis research in the laboratory of Dr. Jeffrey Friedman		

Kristen E. Cullen

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Registrar

1 unit 25-30 total class hours, plus exam requirements
2 units 31-60 total class hours, plus exam requirements