

**Name:** KAZOVSKAIA, Anastasiia  
**Student ID:** 20992340  
**Year of Study:** 2nd Year  
**Print Date:** 26 March 2025  
 21:59:46

**Reg Status:** Active in Program

Unofficial Transcript of Academic Record (as of 26 March 2025)

Advisor(s): LING, Shiqing

**Academic Program**

Admit Date: 1 September 2023  
 Program: Doctor of Philosophy  
 Field of Study: Mathematics

Course Code	Course Title	Credit Attempted	Credit Earned	Grade
MATH6900B	Mathematics Seminar	1.0	1.0	P
PDEV6770A	Professional Development for Research Postgraduate Students	1.0	1.0	P
PDEV6800A	Introduction to Teaching and Learning in Higher Education	0.0	-	PP

**TGA: 4.300**

**CGA: 4.250**

**Cumulative Credits Earned: 23.0**

Awards: Hong Kong PhD Fellowship Award

**Academic Records**

**2023-24 Fall (Full-Time)**

Course Code	Course Title	Credit Attempted	Credit Earned	Grade
MATH5411	Advanced Probability Theory I	3.0	3.0	A+
MATH5431	Advanced Mathematical Statistics I	3.0	3.0	A+
MATH6450K	Random Walks on Graphs and Applications	3.0	3.0	A
MATH6771	Professional Development Training in Mathematics	1.0	1.0	P
MATH6900A	Mathematics Seminar	1.0	1.0	P
MATH6911I	Reading Course: Time Series Theory	3.0	3.0	A+
PDEV6770A	Professional Development for Research Postgraduate Students	1.0	-	PP
PDEV6800Z	Introduction to Teaching and Learning in Higher Education	0.0	-	P

**TGA: 4.225**

**CGA: 4.225**

**Cumulative Credits Earned: 14.0**

Awards: Hong Kong PhD Fellowship Award

**2023-24 Spring (Full-Time)**

Course Code	Course Title	Credit Attempted	Credit Earned	Grade
LANG5005E	Communicating Research in English	1.0	1.0	P
MATH5450	Stochastic Processes	3.0	3.0	A+
MATH5473	Topological and Geometric Data Reduction and Visualization	3.0	3.0	A+

**2024-25 Fall (Full-Time)**

Course Code	Course Title	Credit Attempted	Credit Earned	Grade
ECON5280	Applied Econometrics	4.0	4.0	A+
MATH5472	Computer Age Statistical Inference with Applications	3.0	3.0	A+
MATH6900C	Mathematics Seminar	1.0	1.0	P
MATH6912H	Reading Course: Time Series Theory II	3.0	3.0	A
PDEV6800A	Introduction to Teaching and Learning in Higher Education	0.0	-	P

**TGA: 4.210**

**CGA: 4.236**

**Cumulative Credits Earned: 34.0**

Awards: Hong Kong PhD Fellowship Award

**2024-25 Spring (Full-Time)**

Course Code	Course Title	Credit Attempted	Credit Earned	Grade
MATH5470	Statistical Machine Learning	3.0	-	**
MATH6900D	Mathematics Seminar	1.0	-	**
MATH6913B	Reading Course: Time Series Theory III	3.0	-	**

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Course Code	Course Title	Credit Attempted	Credit Earned	Grade
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TGA: \*\*  
CGA: 4.236  
Current GGA: 4.236 (PhD MATH)  
Cumulative Credits Earned: 34.0

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- End of Transcript -