

# THE UNIVERSITY OF HONG KONG

## 香港大學

### Transcript of Academic Record 學業成績表

Issue Date: August 29, 2024

Name: Dr. Chan Yau Tuen 陳又端

University No: 3035070547

Date of Birth: September 27, XXXX

H.K.I.D No: Y4XXX85(8)

#### Prizes and Awards

HKU Foundation Scholarships for Outstanding Students

Science Entrance Scholarship

Postgraduate Scholarships ##

Postgraduate Scholarships \*\*

Y S and Christabel Lung Postgraduate Scholarship

Y S and Christabel Lung Postgraduate Scholarship

#### Academic Year

2012-2013

2012-2013

2022-2023

2023-2024

#### Curriculum Admitted

Bachelor of Science (BSc)

Master of Philosophy (MPhil)

Doctor of Philosophy (PhD)

#### Date

September 2012

September 2020

September 2020

#### Degrees/Diplomas Conferred

Bachelor of Science - Second Class Honours (Division Two)

Doctor of Philosophy

#### Date of Conferment

December 2, 2016

July 13, 2024

#### Curriculum: BSc

Academic Year: 2012-2013

Mode of Study: Full-time

Semester 1

#### Course Code & Description

BIOC1600 Perspectives in biochemistry

CCCH9029 Ideas and Practices of Healing in Traditional China

MATH1013 University mathematics II

SCNC1111 Scientific method and reasoning

STAT1600 Statistics: ideas and concepts

STAT2601 Probability and statistics I

Semester GPA: 3.27

Cumulative GPA: 3.27

Credits Attempted	Credits Gained	Grade	Grade Point
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6	6	A	24.0
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6	6	C+	13.8
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6	6	A-	22.2
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6	6	A+	25.8
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6	6	A	24.0
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6	6	D+	7.8
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#### Curriculum: BSc

Academic Year: 2012-2013

Mode of Study: Full-time

Semester 2

#### Course Code & Description

BIOL1110 From molecules to cells

CAES1000 Core University English

CCHU9038 Music and the Human Body

CCST9012 Our Place in the Universe

CHEM1042 General chemistry

SCNC1112 Fundamentals of modern science

Semester GPA: 3.33

Cumulative GPA: 3.30

Credits Attempted	Credits Gained	Grade	Grade Point
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6	6	A	24.0
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6	6	B-	16.2
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6	6	C+	13.8
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6	6	A	24.0
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6	6	B	18.0
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6	6	A	24.0
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#### Curriculum: BSc

Academic Year: 2012-2013

Mode of Study: Full-time

Summer Semester

#### Curriculum: BSc

Academic Year: 2013-2014

Mode of Study: Full-time

Semester 1

#### Course Code & Description

BIOC2600 Basic biochemistry

BIOL2306 Ecology and evolution

CCGL9026 Think Global, Act Local: You, Hong Kong, and the World

CCST9014 Science and Music

CHEM2441 Organic chemistry I

CHEM2541 Physical chemistry I

Credits Attempted	Credits Gained	Grade	Grade Point
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6	6	B	18.0
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6	6	A-	22.2
---	---	----	------

6	6	A-	22.2
---	---	----	------

6	6	B	18.0
---	---	---	------

6	6	A-	22.2
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6	6	B+	19.8
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Semester GPA: 3.40 Cumulative GPA: 3.33

Curriculum: BSc

Academic Year: 2013-2014 Mode of Study: Full-time Semester 2

Course Code & Description

Course Code & Description	Credits Attempted	Credits Gained	Grade	Point
BIOL2102 Biostatistics	6	6	A-	22.2
BIOL2103 Biological sciences laboratory course	6	6	B+	19.8
BIOL3403 Immunology	6	6	B+	19.8
BIOL3404 Protein structure and function	6	6	B-	16.2
CAES9820 Academic English for Science Students	6	6	B+	19.8
CCCH9020 Science and Technology: Lessons from China	6	6	B+	19.8

Semester GPA: 3.27 Cumulative GPA: 3.32

Curriculum: BSc

Academic Year: 2013-2014 Mode of Study: Full-time Summer Semester

Curriculum: BSc

Academic Year: 2014-2015 Mode of Study: Full-time Semester 1

Course Code & Description

Course Code & Description	Credits Attempted	Credits Gained	Grade	Point
BIOC3601 Basic Metabolism	6	6	B	18.0
BIOL3202 Nutritional biochemistry	6	6	B	18.0
BIOL3205 Human physiology	6	6	B-	16.2
BIOL3401 Molecular biology	6	6	C+	13.8
BIOL3408 Genetics	6	6	B+	19.8

Semester GPA: 2.86 Cumulative GPA: 3.24

Curriculum: BSc

Academic Year: 2014-2015 Mode of Study: Full-time Semester 2

Course Code & Description

Course Code & Description	Credits Attempted	Credits Gained	Grade	Point
BIOC3604 Essential techniques in biochemistry and molecular biology	6	6	B+	19.8
BIOC3605 Sequence bioinformatics	6	6	C-	10.2
BIOL3409 Business aspects of biotechnology	6	6	B	18.0
BIOL4402 Microbial biotechnology	6	6	D	6.0
BIOL4416 Stem cells and regenerative biology	6	6	C+	13.8
CSCI9001 Practical Chinese for Science Students	6	6	B+	19.8

Semester GPA: 2.43 Cumulative GPA: 3.10

Curriculum: BSc

Academic Year: 2014-2015 Mode of Study: Full-time Summer Semester

Curriculum: BSc

Academic Year: 2015-2016 Mode of Study: Full-time Semester 1

Course Code & Description

Course Code & Description	Credits Attempted	Credits Gained	Grade	Point
BIOC4610 Advanced biochemistry	6	6	D+	7.8
BIOC4613 Advanced techniques in biochemistry & molecular biology	6	6	C+	13.8
BIOL3402 Cell biology and cell technology	6	6	C-	10.2
BIOL4411 Plant and food biotechnology	6	6	D	6.0

Semester GPA: 1.58 Cumulative GPA: 2.94

Curriculum: BSc

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Course Code & Description	Credits Attempted	Credits Gained	Grade	Point
BIOL3405 Molecular microbiology	6	6	C-	10.2
BIOL4415 Healthcare biotechnology	6	6	C	12.0
BIOL4417 'Omics' and systems biology	6	6	B-	16.2
BIOL4993 Molecular biology & biotechnology project	12	12	A+	51.6
ECON1210 Introductory microeconomics	6	6	B-	16.2
GEOG1016 Nature conservation for sustainable societies	6	6	B	18.0
Semester GPA: 2.96 Cumulative GPA: 2.95				

Curriculum: BSc  
Academic Year: 2015-2016 Mode of Study: Full-time Summer Semester  
Overall Result: Second Class Honours (Division Two)

Capstone and Other Learning Experiences:  
Capstone: Project-based learning  
Academic Year: 2015-2016 BIOL4993 Molecular biology & biotechnology project - Project title: Characterization of the growth and genetic alterations in gastric cancer stem cells  
Curriculum Requirements Completed  
Major in Molecular Biology & Biotechnology  
Major in Biochemistry  
Total Credits Gained for the Curriculum: 276  
Cumulative GPA: 2.95

Course Code & Description	Units	Grade
GRSC6008 Transferable Skills		EX
GRSC6021 Introduction to Thesis Writing (The Sciences & Related Disciplines)		P
GRSC6031 Research Ethics for Graduate Students (Li Ka Shing Faculty of Medicine and Faculty of Dentistry)		P
GRSC6035 Introduction to Quantitative Research Methods (The Sciences & Related Disciplines)		P
MMPH6020 Molecular Medicine	1	P
MMPH6139 Techniques and Applications of Molecular Pathology	1	P
MMPH6187 Current Research and Development of Chinese Medicines	1	P

Curriculum: MPhil - Chinese Medicine  
Academic Year: 2021-2022

Curriculum: MPhil - Chinese Medicine  
Field of Study  
Pharmacology

Overall Result: Transfer to another curriculum in July 2022  
Mode of Study: Full-time  
## The postgraduate scholarship shall be paid for the duration of the normative period of study for qualified full-time M.Phil. candidates.

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H.K.I.D No: Y4XX85(8)

Curriculum: PhD - Chinese Medicine

Academic Year: 2022-2023

Curriculum: PhD - Chinese Medicine

Academic Year: 2023-2024

Curriculum: PhD - Chinese Medicine

Field of Study

Pharmacology

Thesis Title

Anti-Tumour Effect of Melatonin in Pancreatic Adenocarcinoma through Neutrophil Modulation

April 2024: Thesis submitted

Result: Satisfactory

June 2024: All degree requirements completed

Overall Result: Pass

Mode of Study: Full-time

\*\* The postgraduate scholarship shall be paid for the duration of the normative period of study for qualified full-time Ph.D. candidates.

- END OF TRANSCRIPT -

Certified as correct for the Registrar:

(Signature)



SEE BACK PAGE FOR EXPLANATIONS