

THE UNIVERSITY OF HONG KONG

香港大學

Transcript of Academic Record

學業成績表

Name: Miss Lee Lai Yee 李麗儀
Date of Birth: November 25, XXXX

Issue Date: November 23, 2020

University No: 3035181396

H.K.I.D No: Y5XXX38(5)

Prizes and Awards

Postgraduate Scholarships ##

Academic Year

Curriculum Admitted

Bachelor of Science (BSc)
Master of Philosophy (MPhil)

Date

September 2014
September 2018

Degrees/Diplomas Conferred

Bachelor of Science - Second Class Honours (Division One)

Date of Conferment

December 4, 2018

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
CAES1000 Core University English	6	6	B	18.0
CCCH9020 Science and Technology: Lessons from China	6	6	B	18.0
CHEM1041 Foundations of chemistry	6	6	A	24.0
MATH1013 University mathematics II	6	6	C+	13.8
PHYS1240 Physics by inquiry	6	6	A	24.0
SCNC1111 Scientific method and reasoning	6	6	B	18.0
Semester GPA: 3.22 Cumulative GPA: 3.22				

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
CCHU9052 The Best Things in Life: A Philosophical Exploration	6	6	A	24.0
PHYS1150 Problem solving in physics	6	6	C	12.0
PHYS1250 Fundamental physics	6	6	B-	16.2
PHYS1650 Nature of the universe	6	6	A+	25.8
SCNC1112 Fundamentals of modern science	6	6	A+	25.8
Semester GPA: 3.46 Cumulative GPA: 3.33				

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
CCGL9032 Rule of Law in a Globalizing World	6	6	A-	22.2
PHYS2150 Methods in physics I	6	6	D	6.0
PHYS2250 Introductory mechanics	6	6	C+	13.8
PHYS2260 Heat and waves	6	6	B-	16.2
PHYS2265 Modern physics	6	6	A-	22.2
Semester GPA: 2.68 Cumulative GPA: 3.13				

Curriculum: BSc

Academic Year: 2015-2016 Mode of Study: Full-time Semester 2

Course Code & Description

Course Code & Description	Credits Attempted	Credits Gained	Grade	Point
CAES9820 Academic English for Science Students	6	6	A-	22.2
CCCH9017 People, Propaganda and Profit: Understanding Media in China	6	6	B	18.0
CCST9012 Our Place in the Universe	6	6	A+	25.8

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CHEM1042 General chemistry I	6	6	A-	22.2
PHYS2255 Introductory electricity and magnetism	6	6	B	18.0
Semester GPA: 3.54	Cumulative GPA: 3.22			

Curriculum: BSc

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

Course Code & Description

SCNC2122 Marine life science: a North East Pacific perspective

Semester GPA: 4.00 Cumulative GPA: 3.26

Credits Attempted	Credits Gained	Grade	Point
6	6	A	24.0

Curriculum: BSc

Academic Year: 2016-2017 Mode of Study: Full-time Semester 1

Course Code & Description

CSCI9001 Practical Chinese for Science Students

PHYS3350 Classical mechanics

PHYS3351 Quantum mechanics

PHYS3650 Observational astronomy

PHYS3651 The physical universe

Semester GPA: 3.20 Cumulative GPA: 3.25

Credits Attempted	Credits Gained	Grade	Point
6	6	A-	22.2
6	6	B-	16.2
6	6	C+	13.8
6	6	A	24.0
6	6	B+	19.8

Curriculum: BSc

Academic Year: 2016-2017 Mode of Study: Full-time Semester 2

Course Code & Description

CCST9051 What are We Made of - the Fundamental Nature of Matter

EASC2408 Planetary geology

PHYS3450 Electromagnetism

PHYS3550 Statistical mechanics & thermodynamics

PHYS3652 Principles of astronomy

PHYS3851 Atomic and nuclear physics

Semester GPA: 3.77 Cumulative GPA: 3.34

Credits Attempted	Credits Gained	Grade	Point
6	6	A	24.0
6	6	A	24.0
6	6	A	24.0
6	6	B	18.0
6	6	B+	19.8
6	6	A+	25.8

Curriculum: BSc

Academic Year: 2016-2017 Mode of Study: Full-time Summer Semester

Curriculum: BSc

Academic Year: 2017-2018 Mode of Study: Full-time Semester 1

Course Code & Description

PHYS3150 Theoretical physics

PHYS3850 Waves and optics

PHYS4450 Advanced electromagnetism

PHYS4651 Selected topics in astrophysics

Semester GPA: 3.33 Cumulative GPA: 3.34

Credits Attempted	Credits Gained	Grade	Point
6	6	C+	13.8
6	6	B	18.0
6	6	A	24.0
6	6	A	24.0

Curriculum: BSc

Academic Year: 2017-2018 Mode of Study: Full-time Semester 2

Course Code & Description

PHYS4351 Advanced quantum mechanics

PHYS4550 Advanced statistical mechanics

PHYS4650 Stellar physics

Credits Attempted	Credits Gained	Grade	Point
6	6	C+	13.8
6	6	B+	19.8
6	6	A+	25.8