



THE HONG KONG POLYTECHNIC UNIVERSITY  
香港理工大學

This is to certify that

**SHENKUTIE Abebe Mekuria**

having satisfied the examiners  
and having fulfilled all other requirements  
has been awarded the degree of

**DOCTOR OF PHILOSOPHY**

dated 30 September 2021

二零二一年九月三十日

此證  
哲學博士  
考試及格照章頒授  
左列學生  
修業期滿

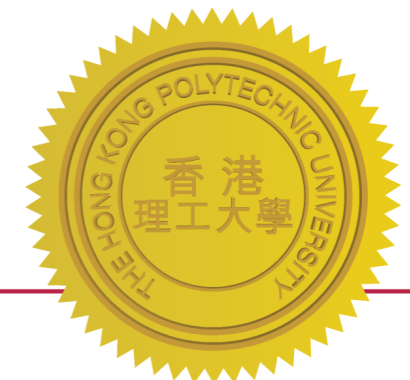
校 監 林鄭月娥  
校 長 滕錦光  
教 務 長 沈德祥



*Carrie Lam*  
Chancellor

*Josephine Teo*  
President

*Edmund Ho*  
Registrar



**TRANSCRIPT OF STUDIES**

學業成績表

Page 1 of 3

**Name :** SHENKUTIE Abebe Mekuria

**HKID/Passport No. :** M723\*\*\*\*

**Student No. :** 17901851R

**Department/School/Division**

Department of Health Technology and Informatics

**Programme Title on Admission**

Doctor of Philosophy

**Commencement Date**

04 September 2017

**Current Status**

Graduated

**Award (Conferred Date)**

Doctor of Philosophy (September 2021)

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Subject Code / Title	Credit	Grade/Code	Remark
<b>2017/2018</b>	<b>Semester 1 (Full-time)</b>		
HTI6101	PRACTICUM I	1.00	P
HTI6831	GUIDED STUDY IN BIOMEDICAL SCIENCE I	3.00	A
<b>2017/2018</b>	<b>Semester 2 (Full-time)</b>		
HTI6081	ETHICS: RESEARCH, PROFESSIONAL AND PERSONAL PERSPECTIVES	1.00	B+
HTI6155	RESEARCH METHODS AND BIOSTATISTICS FOR HEALTH SCIENCE	3.00	A+
HTI6201	RESEARCH SEMINAR I	1.00	P
<b>2018/2019</b>	<b>Semester 1 (Full-time)</b>		
HTI6102	PRACTICUM II	1.00	P
<b>2018/2019</b>	<b>Semester 2 (Full-time)</b>		
HTI6202	RESEARCH SEMINAR II	1.00	P
RS6003	RESEARCH METHODS AND STATISTICAL ANALYSIS	3.00	A

**TRANSCRIPT OF STUDIES**

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Page 2 of 3

**Name :** SHENKUTIE Abebe Mekuria

**HKID/Passport No. :** M723\*\*\*\*

**Student No. :** 17901851R

Subject Code / Title	Credit	Grade/Code	Remark
<b>2019/2020</b>	<b>Semester 2 (Full-time)</b>		
HTI6203	1.00	P	

(See overleaf for the interpretation of grades/codes.)

**Credit Requirement and Attainment**

	Programme Requirement	Overall Attainment
Credit Requirement of PhD	15.00	15.00
Qualifying Grade Point Average	2.70	4.10

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The coursework requirement is fulfilled.

**TRANSCRIPT OF STUDIES**

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Page 3 of 3

**Name :** SHENKUTIE Abebe Mekuria

**HKID/Passport No. :** M723\*\*\*\*

**Student No. :** 17901851R

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**Thesis Title**

Molecular Mechanisms of Biofilm-specific Antibiotic Resistance in Acinetobacter Baumannii

- End of Transcript -

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**Dean, Graduate School\***

**Date of Issue :**

*\* With effect from 7 September 2020, the Graduate School takes over the research postgraduate student matters from the Research Office.*

## EXPLANATION

1. **AWARD** The award comprises a thesis and coursework.
2. **CREDIT** A credit is used to indicate the total effort expected to be spent by the student on a subject. One credit represents 35 to 45 hours of study inclusive of contact hours, private study, examinations, etc.

3. **GRADE**

<b>Grade</b>	<b>Corresponding Grade Point</b>	<b>Interpretation</b>	
		<b><u>Before 2009/10</u></b>	<b><u>From 2009/10</u></b>
A+	4.5	}	Exceptionally outstanding
A	4.0		Outstanding
B+	3.5	}	Very Good
B	3.0		Good
C+	2.5	}	Wholly satisfactory
C	2.0		Satisfactory
D+	1.5	}	Barely satisfactory
D	1.0		Barely adequate
F	0.0		Inadequate

With effect from 2020/21, the following new grading system (applicable for all students) will be implemented:

<b>Grade</b>	<b>Corresponding Grade Point</b>	<b>Interpretation</b>	
		<b><u>From 2020/21</u></b>	
A+	4.3	}	Excellent
A	4.0		
A-	3.7		
B+	3.3	}	Good
B	3.0		
B-	2.7		
C+	2.3	}	Satisfactory
C	2.0		
C-	1.7		
D+	1.3	}	Pass
D	1.0		
F	0.0		Failure

4. **CODE** In cases where the above grades are not applicable, the following codes are used:

<b>Code</b>	<b>Interpretation</b>
I	Assessment to be completed (from 2005/06)
	Incomplete not due to the fault of student (before 2005/06)
L	Subject to be continued in the following semester
N	Assessment is not required
P	Pass on an ungraded subject
S	Absent from assessment
T	Credit Transfer
U	Fail on an ungraded subject
W	Withdrawn from subject
Z	Exempted

5. **QGPA**

$$\text{Qualifying GPA} = \frac{\sum \text{Subject Grade Point} \times \text{Subject Credit Value}}{\sum \text{Subject Credit Value}}$$

Where the Qualifying GPA is the result of the accumulated value of the subject grade point multiplied by the subject credit value divided by the total credit value for those subjects.

6. **MEDIUM OF TEACHING** Unless given special approval due to the nature of the subject, English is used for classes, written assignments and examinations.