

**INFORMATION IDENTIFYING THE HOLDER OF THE QUALIFICATION**

<b>Surname</b>	Cheung
<b>Forenames</b>	Yui Hin Marvil
<b>Date of Birth</b>	21 November 2003
<b>Unique student number</b>	305298702
<b>HESA unique student identifier</b>	2111142987024

**DEGREES AWARDED**

No degree awarded.

**INFORMATION IDENTIFYING THE QUALIFICATION(S)**

<b>Name and status of awarding institution</b>	University of Cambridge
<b>College</b>	Magdalene College
<b>Name of Qualification</b>	MMath & BA Degrees
<b>Level of Qualification</b>	Undergraduate (Full-Time)
<b>Main field(s) of study for the qualification</b>	Mathematical Tripos
<b>Official Length of Programme</b>	Four Years
<b>Course Start Date</b>	Michaelmas Term 2021 (01 October 2021)
<b>Language of Instruction and Examination</b>	English

**ACADEMIC RECORD**

(\*) denotes no marks recorded for this unit

**Overall result for the degree of Bachelor of Arts: Class I**

For information on how the overall degree result is calculated please refer to website  
<https://www.camdata.admin.cam.ac.uk/degree-classes>

**EASTER TERM 2022**

Mathematical Tripos, Part IA

Result : Class I

Overall Mark : 79/100

<b>The examination included the following components:</b>	<b>Result</b>
1 : Paper 1	*
2 : Paper 2	*
3 : Paper 3	*
4 : Paper 4	*

Grade Boundaries:	Result
Class I/Class II, division i	70
Class II, division i/Class II, division ii	60
Class II, division ii/Class III	50
Class III/Fail	40
The examinations for the Mathematical Tripos cover all subjects in combined papers and are not modular. It is not possible to give comparable marks for individual subjects. The transcript percentage is calculated by suitable scaling from the overall merit mark total: it represents the student's achievement across all subjects taken in the relevant year.	

### EASTER TERM 2023

Mathematical Tripos, Part IB

Result : Class I

Overall Mark : 74/100

The examination included the following components:	Result
CP : Computational Project	*
1 : Paper 1	*
2 : Paper 2	*
3 : Paper 3	*
4 : Paper 4	*

Grade Boundaries:	Result
Class I/Class II, division i	70
Class II, division i/Class II, division ii	60
Class II, division ii/Class III	50
Class III	40
The examinations for the Mathematical Tripos cover all subjects in combined papers and are not modular. It is not possible to give comparable marks for individual subjects. The transcript percentage is calculated by suitable scaling from the overall merit mark total: it represents the student's achievement across all subjects taken in the relevant year.	

### EASTER TERM 2024

Mathematical Tripos, Part II

Result : Class I

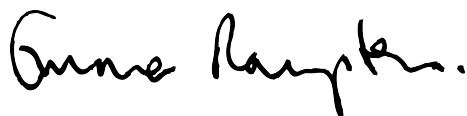
Overall Mark : 80/100

The examination included the following components:	Result
CP : Computational Project	*
1 : Paper 1	*
2 : Paper 2	*
3 : Paper 3	*
4 : Paper 4	*

Grade Boundaries:	Result
Class I/Class II, division i	70
Class II, division i/Class II, division ii	60
Class II, division ii/Class III	50
Class III	40
<p>The examinations for the Mathematical Tripos cover all subjects in combined papers and are not modular. It is not possible to give comparable marks for individual subjects. The transcript percentage is calculated by suitable scaling from the overall merit mark total: it represents the student's achievement across all subjects taken in the relevant year.</p>	

## **CERTIFICATION OF THE DOCUMENT**

**Signature**



**Date:** 04-November-2024

**Title of Office:** Registry

## **FURTHER INFORMATION**

For further information please refer to the programme specification at

<http://www.admin.cam.ac.uk/univ/camdata/archive.html>

Where available, this will contain information on:

- Access Requirements
- Professional Status
- Programme Requirements
- Grading Schemes and Degree Classification
- Access to further study

## **INFORMATION ON THE NATIONAL HIGHER EDUCATION SYSTEM**

Programme specifications as found on : <http://www.admin.cam.ac.uk/univ/camdata/archive.html> for all courses include an indication of the level of the course in the context of the *Framework for Higher Education Qualification in England, Wales and Northern Ireland* , published by the Quality Assurance Agency (QAA). Full descriptors of the levels of the *Framework* can be viewed on the QAA website : <http://www.qaa.ac.uk/quality-code>