

ACADEMIC TRANSCRIPT

Personal Information

Student:	Alistair Harris Pierre LETCHER	Date of Birth:	13 June 1995
University Reference:	1104383	HESA Reference:	1711565044961
Qualification Sought:	Master of Science	FHEQ Level:	Masters
Start Date:	8 October 2017	End Date:	25 September 2018

Programme Information

Teaching Institution:	University of Oxford	Awarding Institution:	University of Oxford
College:	Hertford College	Mode of Attendance:	Full-time
Programme of Study:	Master of Science in Mathematics and Foundations of Computer Science	Language of Instruction:	English

Award Information

Qualification Awarded: Master of Science
 Classification: Distinction
 Date of Award: 25 September 2018

Assessment Information

Academic Year	Assessment Name	Result Mark/Grade	Attempt Number
2017/18	Algebraic Geometry	78	1
2017/18	Categories, Proofs and Processes	97	1
2017/18	Dissertation	98	1
2017/18	Foundations of Computer Science	92	1
2017/18	Oral examination	Pass	1
2017/18	Probability and Computing	94	1
2017/18	Quantum Computer Science	100	1

Students shall successfully complete a written assignment on each of five courses chosen from a list of approved courses and students are required to satisfy the examiners in at least two courses from section B and in at least two courses taken from schedule II. Students must submit a dissertation on a topic approved and selected in consultation with the dissertation supervisor and must bear regard to course material from Sections A or B. An oral examination on the dissertation and its background material will take place and the student will normally be expected to give a short presentation on the dissertation.

End of Transcript





UNIVERSITY OF DURHAM
ACADEMIC TRANSCRIPT

Name: Alistair Harris Pierre Letcher

Student Information:

Date of Birth: 13 June 1995
College: Grey College
University ID Number: 000256210
HESA ID Number: 1311162562107
Date of Admission: 30 September 2013
Date of Leaving: 23 June 2017
Mode of Study: Full Time

Programme Information:

Award: Master of Mathematics
Programme Title: Mathematics
Programme Code: G103
Programme Outcome: Class I (Honours)
Date of Award: 27 June 2017
Min. Full-Time Duration: 4 year(s)

Module Code	Module Title	Module Level	Mark (%)	University Credits
Academic Year 2013-2014				
MATH 1061	Calculus and Probability I	1	91	20
COMP 1011	Introduction to Programming	1	87	20
MATH 1031	Discrete Mathematics	1	81	20
PHIL 1011	Ethics and Values	1	59	20
MATH 1051	Analysis I	1	96	20
MATH 1071	Linear Algebra I	1	95	20
Academic Year 2014-2015				
MATH 2011	Complex Analysis II	2	93	20
MATH 2591	Elementary Number Theory and Cryptography II	2	91	20
MATH 2151	Probability and Geometric Topology II	2	94	20
MATH 2581	Algebra II	2	98	20
MATH 2031	Analysis in Many Variables II	2	89	20
MATH 2071	Mathematical Physics II	2	89	20
Academic Year 2015-2016				
MATH 3371	Representation Theory III	3	99	20
MATH 3321	Algebraic Geometry III	3	91	20
MATH 3011	Analysis III	3	99	20
MATH 3111	Quantum Mechanics III	3	94	20
MATH 3021	Differential Geometry III	3	96	20
MATH 3251	Stochastic Processes III	3	91	20

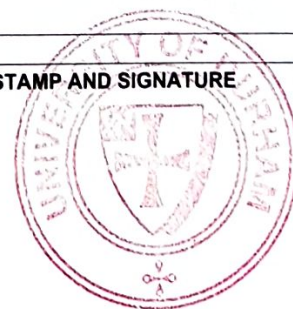
Prizes and Distinctions: Ian MacPhee Memorial Prize, Best 3H Student Prize, Best 2H Student Prize, Tony Corner Prize

Comments:

NOT AN OFFICIAL TRANSCRIPT WITHOUT THE UNIVERSITY STAMP AND SIGNATURE

Student Registry
The Palatine Centre
Durham University
Stockton Road
Durham DH1 3LE
Tel: +44 191 334 6436
E-Mail: student.registry@durham.ac.uk

For Academic Registrar



OFFICIAL STAMP

This transcript does not show the outcomes of decisions made by Boards of Examiners about any mitigating circumstances or medical evidence which may exist for the student named. The overall academic performance of the student, as judged by the Board of Examiners, is reflected in the degree classification awarded by the University.



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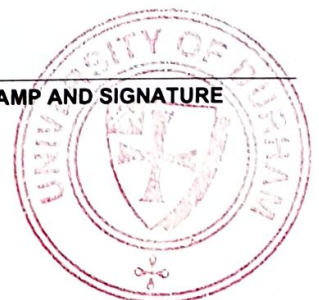
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Programme Title: Mathematics
Programme Code: G103
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Min. Full-Time Duration: 4 year(s)

Module Code	Module Title	Module Level	Mark (%)	University Credits
Academic Year 2016-2017				
MATH 4151	Elliptic Functions IV	4	94	20
MATH 4161	Algebraic Topology IV	4	89	20
MATH 4072	Project IV	4	92	40
MATH 4211	Number Theory IV	4	100	20
MATH 4171	Riemannian Geometry IV	4	75	20

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