



UNIVERSITY OF DURHAM

ACADEMIC TRANSCRIPT

Name: Matthew Bruce Rossetter

Student Information:

Date of Birth: 26 October 1998
College: St Mary's College
University ID Number: 000639524
HESA ID Number: 1611166395243
Date of Admission: 3 October 2016
Date of Leaving: 26 June 2020
Mode of Study: Full Time

Programme Information:

Award: Master of Physics
Programme Title: Theoretical Physics
Programme Code: F344
Programme Outcome: Class I (Honours)
Date of Award: 4 August 2020
Min. Full-Time Duration: 4 year(s)

Module Code	Module Title	Module Level	Mark (%)	University Credits
Academic Year 2016-2017				
MATH 1571	Single Mathematics B	1	70	20
PHYS 1122	Foundations of Physics 1	1	71	40
PHYS 1141	Maths Toolkit for Scientists	1	74	20
MATH 1561	Single Mathematics A	1	72	20
PHYS 1101	Discovery Skills in Physics	1	72	20
Academic Year 2017-2018				
PHYS 2641	Laboratory Skills and Electronics	2	68	20
PHYS 2581	Foundations of Physics 2A	2	84	20
PHYS 2611	Mathematical Methods in Physics	2	87	20
PHYS 2621	Stars and Galaxies	2	67	20
PHYS 2591	Foundations of Physics 2B	2	76	20
PHYS 2631	Theoretical Physics 2	2	78	20
Academic Year 2018-2019				
PHYS 3631	Foundations of Physics 3B	3	67	20
PHYS 3561	Physics Problem Solving	3	65	20
PHYS 3621	Foundations of Physics 3A	3	65	20
PHYS 3661	Theoretical Physics 3	3	75	20
PHYS 3591	Mathematics Workshop	3	68	20
PHYS 3711	Condensed Matter Physics 3	3	71	20

Comments:

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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 Registrar and Secretary



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. Marks awarded for modules taken in the 2019/20 Academic Year may have been negatively affected by the disruption caused by the COVID19 global pandemic. This transcript does not allow for any mitigating action taken in response to this.



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Module Code	Module Title	Module Level	Mark (%)	University Credits
Academic Year 2019-2020				
PHYS 4181	Particle Theory	4	76	20
PHYS 4213	Project	4	81	60
PHYS 4141	Advanced Theoretical Physics	4	79	20
PHYS 4121	Atoms, Lasers and Qubits	4	66	20

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