



Institute of Physics
Juno Champion





GRADUATION 7 JULY 2022 | PRIZE WINNERS

The Philip Burke Memorial Award (Applied Maths)

Mark Conlon

Awarded annually in the memory of the late Professor Philip Burke CBE FRS to the student who is placed first by the examiners in stage 4 examination in Advanced Quantum Mechanics.

The Raymond Flannery Prize (Applied Maths)

Mark Conlon

Awarded annually to the MSci graduate with the best overall mark, with the condition that the student must have specialised in Applied Mathematics or Theoretical Physics.

William Blair Morton Prize in Applied Mathematics (Applied Maths)

Matthew Mackinnon

Awarded to the student with the highest mark in the MSci Applied Mathematics project.

A C Dixon Prize (Pure Maths)

Michael Kelly

Awarded to the candidate who is placed first by the examiners in the final honours examination in pure mathematics, provided the candidate attains first class honours standard in the subject.

Burgess Prize (Pure Maths)

Rónán Sweeney McCarron

Awarded annually, on the recommendation of the Mathematics Undergraduate Board of Examiners, to a student who has achieved distinction in topology and closely allied subjects.

The School Distinction Award for outstanding MSci Performance (Maths)

Emily Gribbin

School distinction award for excellence or distinguished performance in the Mathematics MSci programmes.

AquaQ Analytics Physics

Katie Bowden Christopher Cassidy Evie Jenkins Luka Geddis Zellmann Niamh Mallaghan

Awarded to a team of students within the Professional Skills module. This module can be taken by either BSc or MSci students studying a degree with a Physics element (including the joint degree with Mathematics of Applied Mathematics and Physics).

The Class of 59 Prize (Physics)

Christopher Cassidy

Following a visit to the Department in 2002, the Class of 59 presented a donation to provide a prize, consisting of a cheque and certificate, for the best BSc Physics project work as judged by the Physics Board of Examiners.

John Geddes Physics Prize

Lindsey Lynch

Awarded, on the recommendation of the Undergraduate Board of Examiners for Physics, to the student scoring the highest mark for the Level 4 (MSci) Physics Project.

The Greer Prize (Physics)

Joseph Murtagh

Awarded annually to the student graduating with an MSci in Single Honours

Physics with the highest overall mark.

Karl George Emeleus Physics Prize

Lindsey Lynch (MSci)
Aisling Power (BSc)

Awarded on the recommendation of the Chair of the Physics Undergraduate Board of Examiners for the best performance by a BSc single honours Physics student and, exceptional performance by an MSci single honours Physics student.

The O'Sullivan Prize for Physics with Medical Applications (Physics) Owen Cavanagh

The O'Sullivan prize will award the student who achieves the highest overall degree mark for MSci Physics with Medical Applications in the School of Mathematics and Physics.

The School Distinction Award for outstanding MSci Performance (Physics)

Hamza Waseem

School distinction award for excellence or distinguished performance in the Physics MSci programmes as judged by the Physics Board of Examiners.

Summer Studentships (Astrophysics)

Fiona McNeill Sofia Rest Brian Rogers

Summer research internships.

POSTGRADUATE RESEARCH

Bates Prize (Applied Maths)

Sarah Gregg

Awarded annually to a Queen's student in the Centre for Theoretical Atomic, Molecular and Optical Physics (CTAMOP), with the highest undergraduate degree mark and who subsequently pursues research in the CTAMOP

Lorna Clements Studentship (Physics)

Sarah Gregg

Awarded to a female postgraduate research student in Physics registered as full-time across the first 3 years of their PhD studies. The awardee(s) must hold a first class MSci in Physics or equivalent, and the award will be made to a female candidate. Graduates from OUB or other institutes are eligible for consideration.

The Purser Studentship (Maths & Physics)

Jaroslav Hofierka

Awarded to the candidate(s) judged most likely to enhance the standing of the area in which they will study.

William James McHenry (Physics / Astrophysics)

Sinead Mannion Matthew Charlwood

Final year PhD students or recently qualified postdoctoral researchers, to support their work at this challenging time in their careers.







Visit our website at:

www.qub.ac.uk/schools/Schoolof Mathematics and Physics

