



Trevelyan College

[Ian Cooper Bursary](#)

The new [Ian Cooper Bursary](#) offers a fantastic opportunity for home students from lower-middle income households to pursue academic excellence in a subject within the **Faculty of Science**.

One bursary is available for a Durham University applicant hoping to commence their studies in the 2020-21 academic year. The bursary will provide a total of £15,000, to be paid in termly increments across the course of a three- or four-year degree—£5,000 per academic year for a three-year course, or £3,750 per academic year for a four-year course. The bursary can be used to support tuition fees, living costs, and all other costs of study.

By accepting the bursary you will become a member of Trevelyan College.

Applications open 5th September 2019 and close 15th January 2020 for students commencing full-time study in academic year 2020/21.

To be eligible to apply, you must:

- Be a resident UK national;
- Have an annual household income of under £50,000, as assessed by Student Finance England;
- Not be in receipt of any other award or scholarship;
- Be applying for a place on a full-time undergraduate degree programme within the Faculty of Science;
- Be commencing full-time study in the 2020-21 academic year;
- Submit a personal statement of no more than 1,000 words demonstrating excellence in your chosen subject and personal potential. Personal statements and applications will be considered by a panel of senior members of the University, College, and department.

Trevelyan College

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Ian Cooper Bursary – Eligible Courses

Science	Physics	F301 Physics MPhys	
		F300 Physics BSc	
		FF3N Astronomy and Physics MPhys	
		FF3N Physics and Astronomy MPhys	
		F344 Theoretical Physics MPhys	
		CFG0 Philosophy and Physics BSc	
		F302 Physics with Foundation BSc	
	Chemistry	F105 Chemistry MChem	
		F100 Chemistry BSc	
		F111 Chemistry (Industrial Route) MChem	
		F102 Chemistry (International Route) MChem	
		CFG0 Chemistry and Earth Sciences BSc	
		CFG0 Chemistry and Physics BSc	
		CFG0 Chemistry and Mathematics BSc	
		FGC0 Chemistry and Maths MSci	
		FGC0 Chemistry and Physics MSci	
		F103 Chemistry with Foundation BSc	
	Biology	C103 Biological Sciences BSc	
		C107 Biosciences MBiol	
		CFG0 Biology and Chemistry BSc	
		CFG0 Biology and Geography BSc	
		CFG0 Biology and Earth Sciences BSc	
		CFG0 Biology and Mathematics BSc	
		CFG0 Biology and Physics BSc	
		CFG0 Biology and Psychology BSc	
		FGC0 Biology and Chemistry MSci	
		FGC0 Biology and Physics MSci	
		C104 Biological Sciences with Foundation BSc	
	Earth Sciences	F644 Earth Sciences MSci	
		CFG0 Earth Sciences and Mathematics BSc	
		F643 Geoscience BSc	
		F630 Environmental Geoscience BSc	
		F600 Geology BSc	
		F662 Geophysics with Geology BSc	
		F602 Geology with Foundation BSc	
	Natural Sciences	CFG0 Natural Sciences BSc	
		FGC0 Natural Sciences MSci	
	Technology		G400 Computer Science BSc
		G406 Computer Science MEng	
		CFG0 Computer Science and Mathematics BSc	
		CFG0 Computer Science and Physics BSc	

		G402 Computer Science with Foundation BSc
Engineering		H104 Engineering with Foundation BEng
		H104 General Engineering with Foundation BEng
		H103 General Engineering BEng
		H100 General Engineering MEng
Mathematics		G100 Mathematics BSc
		G103 Mathematics MMath
		FGC0 Maths and Physics MSci
		G107 Mathematics with Foundation BSc
		CFG0 Mathematics and Physics BSc
		CFG0 Mathematics and Philosophy BSc
		CFG0 Mathematics and Psychology BSc

£15,000 total

3 years = £5,000 year, £1,666 per term

4 years = £3,750 year, £1,250 per term