

Bursaries

Eligibility 2018 to 2019	Trainee with 1st/PhD	2:1/Master's	2:2	Other
Physics, biology, chemistry, classics, computing, geography, languages	£26,000	£26,000	£26,000	£0
Secondary mathematics	£20,000	£20,000	£20,000	£0
English	£15,000	£15,000	£15,000	£0
Design and technology	£12,000	£9,000	£0	£0
History, music, religious education	£9,000	£4,000	£0	£0
Primary mathematics	£6,000	£6,000	£6,000	£0

Secondary mathematics early-career payments

Secondary mathematics trainees will receive 2 additional early-career payments of £5,000 each (£7,500 if teaching in specified areas of England) in their third and fifth year of teaching, if they have taught in a state-funded school in England since completing their teacher training course. These amounts are after tax, so teachers will receive the full amount as stated.

For more information, please read the [mathematics early-career payments](#) guidance.

Primary mathematics

Primary mathematics trainees, with at least a B at A level in mathematics (or equivalent), will be eligible for a bursary of £6,000.

Undergraduate bursary

A training bursary for final year undergraduates of £9,000 is available for trainees on courses in secondary mathematics and physics that lead to qualified teacher status (QTS). The bursary is available to undergraduate trainees who enrol on a QTS course starting in the 2018 to 2019 academic year, and is payable in the final year of their course.

The same £9,000 training bursary is available to trainees on an opt-in secondary undergraduate mathematics, physics, computing or languages course that leads to QTS. The bursary is available to undergraduate trainees who enrol on a QTS course in the 2018 to 2019 academic year, and is payable in the final year of their course.

For both of these courses, trainees who are on a 4-year undergraduate course that leads to the award of QTS and that also leads to the award of a Master's degree receive a £9,000 bursary in both the third and fourth years of their course.

The training bursary guide for the academic year 2018 to 2019 will be published in due course.

Scholarships

Subject	Amount
Physics, computing, chemistry, geography, languages	£28,000
Secondary mathematics	£22,000

Graduates with a 2:1 and above, who are passionate about their subject and have the potential to be inspirational teachers can apply for a scholarship with the appropriate professional body. As well as the financial award, scholars will receive a package of additional benefits provided by the professional bodies.

Trainees with a 2:2 may be awarded a scholarship in exceptional circumstances, if they have significant relevant experience.

Trainees awarded a scholarship cannot receive a bursary. Trainees who aren't awarded a scholarship are eligible for a bursary.