

The SCOR logo is rendered in a bold, blue, sans-serif font. The letter 'O' is stylized with a continuous loop that passes through the center of the 'R'.

SCOR

The Art & Science of Risk

FOR POTENTIAL CANDIDATES
ACTUARIAL SCHOLARSHIP
UNDERGRADUATE FINANCIAL SUPPORT

SCOR ACTUARIAL SCHOLARSHIP

Undergraduate financial support for individuals applying & accepted to study actuarial subjects at university.

ELIGIBILITY CRITERIA:

- On, or eligible for free school meals -
- First generation in your family to go to university -
- Predicted ABB at A-level -

SEE APPLICATION FORM FOR MORE.



APPLY NOW

SCOR has a long history of nurturing actuarial talent. The Group's annual Actuarial Awards have been rewarding actuarial research in several countries for more than 25 years. As of 2024, SCOR London has decided to invest in the career development of budding actuaries at an earlier stage, by providing financial support to eligible actuarial undergraduates through a corporate scholarship.

**SCOR will offer two prizes each year.
Each successful participant will receive:**

£5,000 per year of university study on an accredited actuarial course in the UK or Ireland over 3 years (£15k total) + access to a discretionary hardship fund.

2 x paid summer internships of 6-8 weeks. One internship in each of the Life and P&C business areas.

23-month paid graduate placement on successful completion of university course (2.1 min).

Salary £33-£40k per annum depending on actuarial exemptions.

OBJECTIVES

- Support the development of successful careers within the insurance market.
- Provide opportunities and sustained study support, to those who are in need of financial support.
- Provide opportunities and break down barriers for talented individuals who are underserved, underrepresented and less fortunate.

WHY ARE WE DOING IT?

SCOR is committed to providing equal opportunities and supporting the educational journey of young people who are less represented in the insurance workforce.

We are dedicated to investing in the future generation, in order to promote the development of actuarial science, to encourage research in this field, and to contribute to the improvement of risk knowledge and management.