

Starting early: University access in Cornwall

Jessica Galliver, School Partnerships Officer for South England

Lindsay Rose, Strategic Partnerships Lead

The Brilliant Club



Right now, students from the least advantaged backgrounds have a 1 in 33 chance of accessing the most competitive universities, compared to 1 in 3 of the most advantaged.



This disadvantage doesn't disappear when they enter university.



This affects an individual beyond their time at university and impacts society as a whole.

Disadvantaged students are therefore

11x

more likely to miss out on life-changing higher education. DISADVANTAGED STUDENTS ARE

3x



Graduates from the most competitive universities are more likely to access professional careers and have higher rates of life satisfaction. On average, they will earn

£10,000 more than their peers.





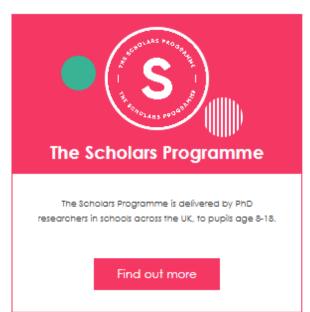


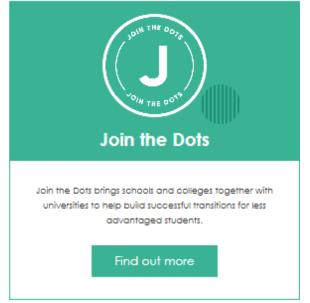
Our Mission

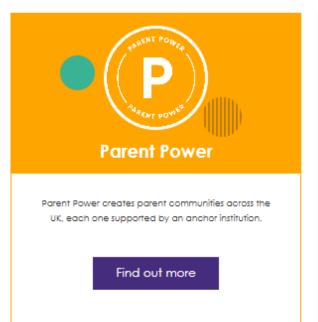
The Brilliant Club works across the UK, mobilising the PhD community to support less advantaged students to access the most competitive universities, and succeed when they get there.

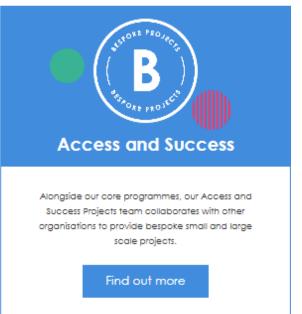












Key questions



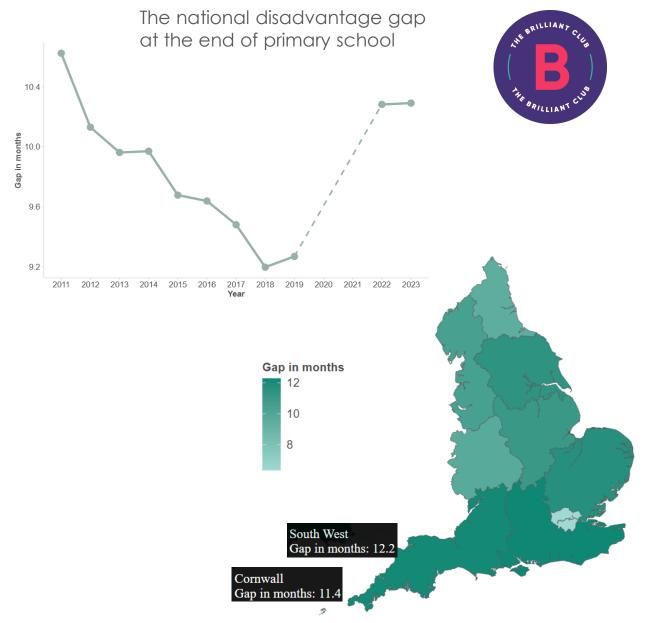
- 1. What does the data in Cornwall tell us about attainment and university progression?
- 2. What factors influence university access?
- 3. How can we support our least advantaged students from an early age?
- 4. Our work with primary schools in Cornwall



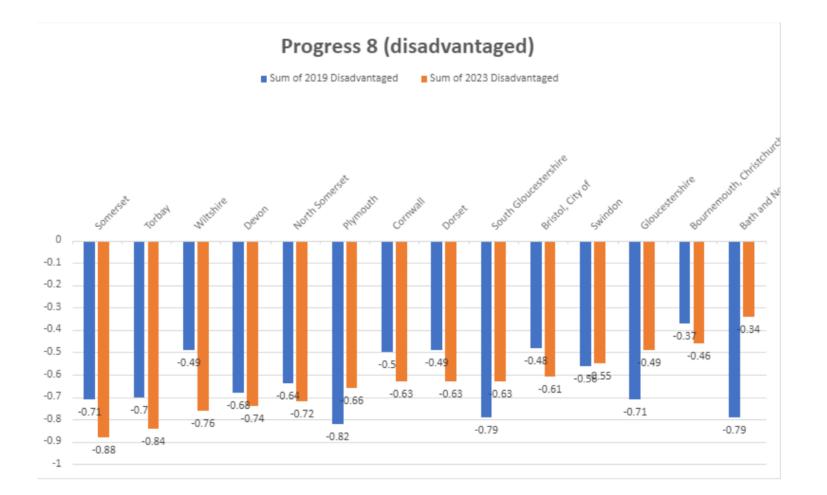
Cornwall and Higher Education

The attainment gap

- 29% of pupils are classified as disadvantaged by the end of primary school.
- Nationwide, the disadvantage gap at the end of primary school increased between 2019 and 2023 from 9.3 to 10.3 months – its largest since 2011.
- The South West had the secondlargest gap of 12.2 months.
- Cornwall had a gap of 11.4 months.



<u>Annual Report 2024: Disadvantage - Education Policy Institute</u>

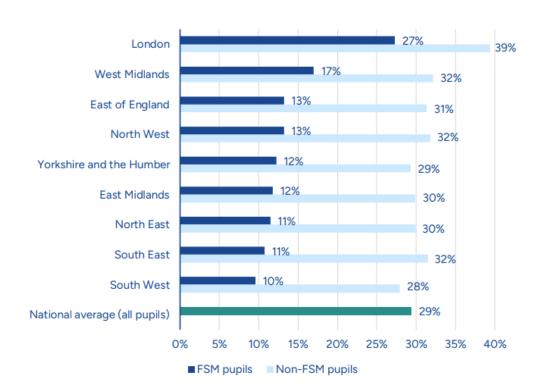




The attainment gap between disadvantaged and advantaged children in the South West is one of the widest in the country (Education Policy Institute (EPI), 2023).

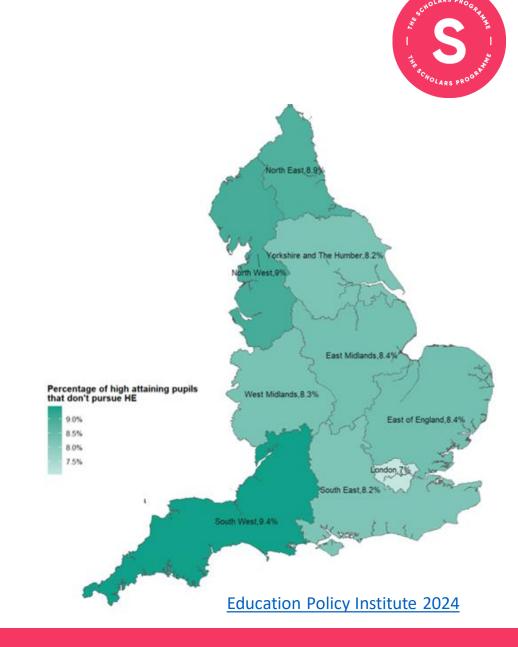
Progression to University

Figure 5: Percentage of FSM and non-FSM pupils with an undergraduate degree by age 22, by region



Note: Data from the 2011/12 to 2013/14 GCSE cohorts, captured at age 22

Sutton Trust - The Opportunity Index 2025





Starting early

Barriers to university



Confidence

Aspirations / Expectations

Knowledge of options

Sense of belonging

Attainment

Financial background

Family expectations

Caring responsibilities



The Scholars Programme

Gives your students the opportunity to work with a PhD researcher to learn about new subject areas and experience university style learning.

We are currently working with

over 850

schools

across the UK

Since our founding, we have worked

with nearly

100,000 students



What is The Scholars Programme?



Group **Tutorials**





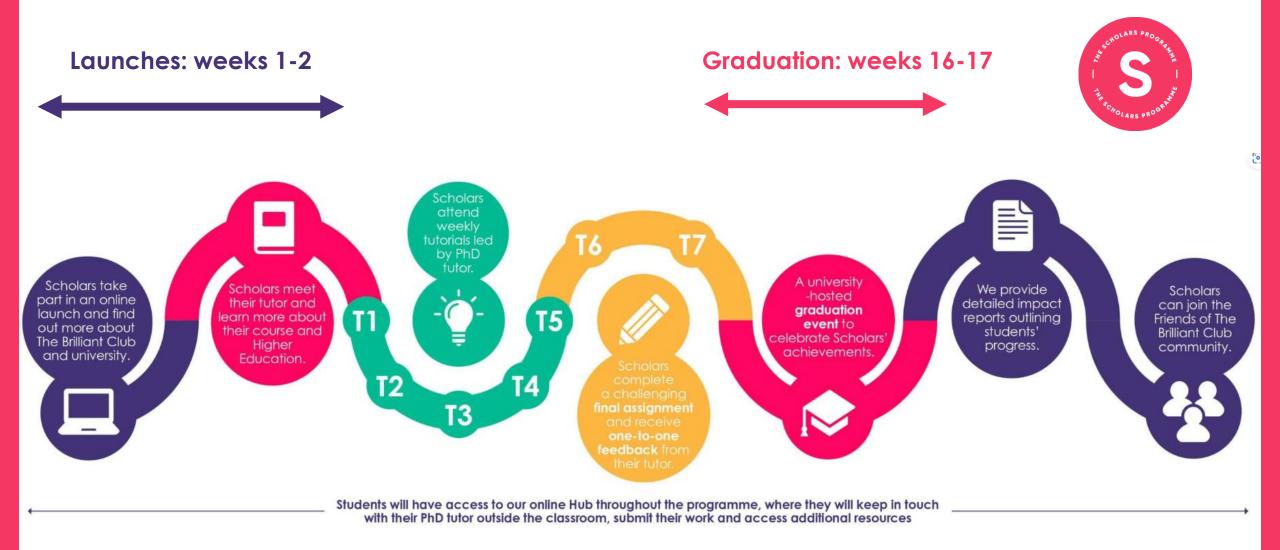




Graduation







Tutorials & Assignment: weeks 3-15

Some of our brilliant courses

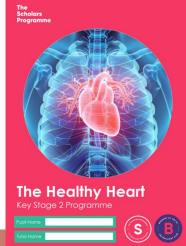








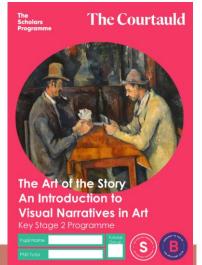










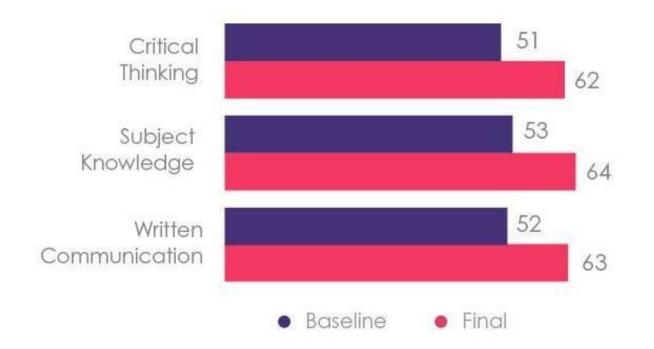


KS2 Scholars consistently make positive progress in their academic skills on the programme



The Scholars Programme: Academic Achievement

Based on 8800 pupils with baseline and end of programme assignments





Pupil Selection

CROLARS PROGRAMA

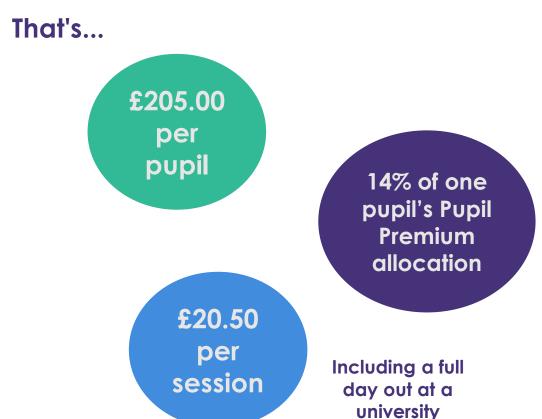
- Key stage 2-5
- Middle/higher prior attainers
- At least 70% of pupils (10 of 14) are one or more of the following:
- > Ever 6 FSM eligible
- No parental history of higher education
- > Home postcode in IMD Q1 & Q2

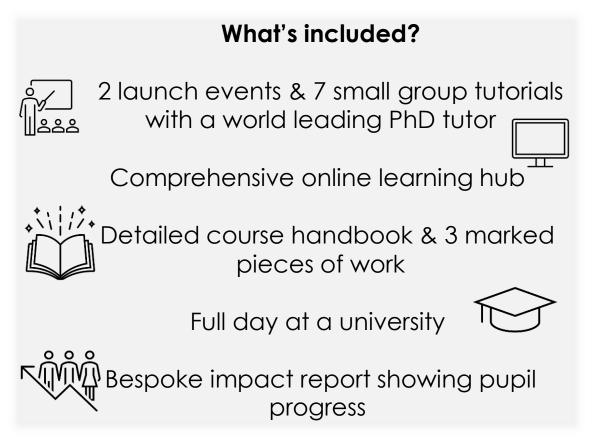


What does the programme cost?

The school's contribution for a standard placement of 14 pupils is £2,870.

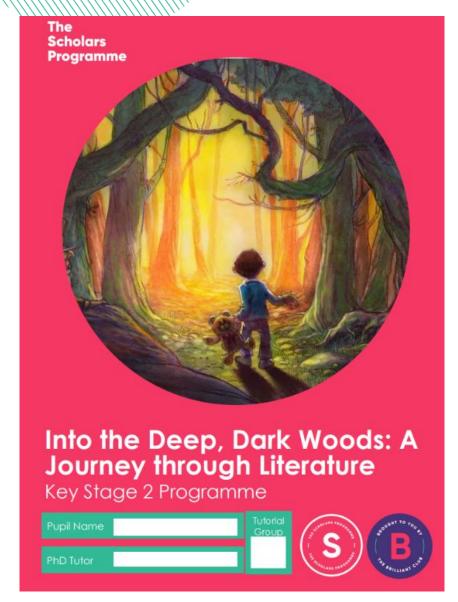
The **actual cost is roughly £4,277.00**, subsidised by our university partners and our own fundraising.







Penpol Primary School







Cornwall and The Scholars Programme

Since 2018, **543 pupils** and **14 schools** in Cornwall have taken part in The Scholars Programme

Final assignment by KS3 student at Bodmin College, published in <u>The Scholar</u>

"The ethics of war primarily relies on the just war theory, which is meant to prevent unnecessary loss of life and suffering by providing conditions on when, how and why a war should be fought...

Technology always changes in war, which will always prove a challenge to military ethics boards worldwide... The debate about drones and Artificial Intelligence driven weapons is ongoing."

What do Cornish students say about The Scholars Programme?

"I enjoyed it a lot and I really enjoyed deepening my knowledge on a new subject and university style education." *Hayle Academy*

"I entered The Scholars Programme to build my confidence and public speaking and I think it really helped. I enjoyed stepping outside my comfort zone" *Treviglas Academy*

"The grad event was very supportive, encouraging and exciting"

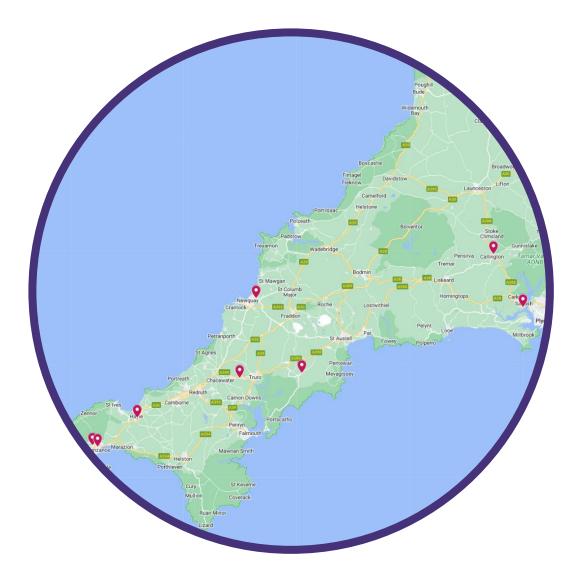
Penpol School





Our Uni Partners in the South West















Questions & Next Steps

If you are interested in getting your pupils involved next academic year, please express you interest to us via email:

<u>Jessica.galliver@thebrilliantclub.org</u>







thebrilliantclub.org