

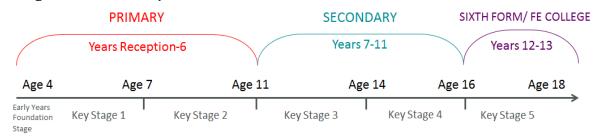
ENGAGING WITH SCHOOLS: INFORMATION AND IDEAS

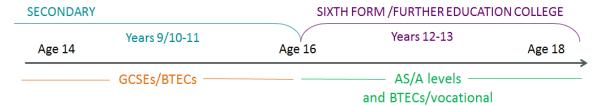
1. Getting started

Working with young people and teachers can challenge you to share your work in an engaging way. Enabling students to be researchers can be really empowering for them and may offer your work new insights.

2. Inspiration - Follow the weblinks to explore previous Birkbeck projects:
META - collaborative theatre piece which schools students helped develop
Fertlity Fest - collaboration to run workshops for students
Science club - involving students in research

3. English Education System





4. What might you do?

Remember to consider the subject(s) your research relates to and the ages/year groups you'll work with.

Workshop(s) in lesson time – connecting your research to a subject, to enhance the curriculum Citizen science/crowd-sourcing knowledge

- students as researchers

Afterschool club – debate club, <u>code club</u>, <u>STEM</u> <u>club</u>, creative writing club, sports, music

Mentoring a project – such as the Extended Project Qualification or CREST

Working with teachers – Professional development opportunities

Online classroom Q&A – I'm a Scientist, Get Me Out of Here

Topical times - <u>Black History Month</u>, <u>British</u> <u>Science Week</u>, <u>National Storytelling Week</u> etc

5. Safeguarding: protecting student health and wellbeing

- The College <u>Safeguarding Team</u> offer training and advice
- Avoid physical contact with students or being 1-1; don't exchange contact details
- In most cases the teacher should remain in the classroom and you will not be required to have a <u>DBS</u> check
- Data protection usual ethics apply if collecting data but outreach activities are exempt
- Check photo permissions with teacher, including any social media

Contact <u>public-engagement@bbk.ac.uk</u> for advice, opportunities and funding.