



- Science Summer School¹
- Career Assembly²
- Access to the START Profile³
- Curriculum Enhancement Day⁴

Year 7



- Exploring Careers through programmes and visits
Focus: Exploring Careers⁵
- Career Assembly²
- Mentoring⁶
- Science Summer School¹

Year 8

- Curriculum Enhancement Day⁴
- Access to the START Profile³



- Career Assembly²
- Mentoring⁶

Year 9

- Team Challenges⁷
- Science Summer School¹
- Pathways Event⁸
- Curriculum Enhancement Day⁴

- Exploring Careers through programmes and visits
Focus: Pathways⁵



Year 10

- Exploring Careers through programmes and visits
Focus: World of Work⁵
- Work Experience¹⁰
- Mentoring⁶

- Career Assembly²
- Getting Ahead Conference⁹
- Curriculum Enhancement Day⁴
- Science Summer School¹



- UCAS 1:1 Support¹⁶



Year 11

- Career Assembly²
- Apprenticeships Workshops¹¹
- Mock Interviews¹²
- Post-16 Destinations¹³
- 1:1 Careers Appointments¹⁴



- Science Summer School¹
- Curriculum Enhancement Day⁴
- Apprenticeship Workshops¹¹
- CV Workshops¹⁵
- Career Assembly²

Year 12



- Work Experience¹⁰

Year 13

- Post-18 Destinations¹⁷
- Personal Statement Guidance¹⁸
- Career Assembly²
- Apprenticeship Workshops¹¹
- Mock Interviews¹²

*Additional information provided on the next page

Event/Programme	Calendar	Description
Science Summer School ¹	July (Flying Start)	Hosted by Professor Brian Cox OBE, Science Summer School offers students an exciting and unique opportunity to explore the world of STEAM (Science, Technology, Engineering, Arts, and Mathematics) through TED-style talks by leading scientists and practical workshops. Students in Years 8, 9, 10, 11 and 13 will participate in either Science Summer School or Curriculum Enhancement Day.
Career Assembly ²	Half-Termly	Assemblies delivered by our Careers Education and Guidance Manager can focus on Introduction to Careers, Employability, Pathways, Apprenticeships and more. We also invite and provide access to guest speakers from universities, charities and high-profile organisation to deliver a career-related assembly to students across each year group.
Access to the START Profile ³	All-Year Round	All students will have access to the START profile, a platform that will help them to make more informed decisions about future study and career options and support the transition from education to employment. Some useful areas for students to use on START include: <ul style="list-style-type: none"> - Job Profiles: includes information such as qualifications needed for a particular job role, interactive activities and live vacancies. It also uses the student's profile to let them know whether their skills/ratings match the job they are looking at. - What to Study: provides possible options and choices for future study - Where to Learn: a map-based search for colleges/universities as well as qualifications and subjects in certain areas - World of Work and Employability: Web links to websites/brand partners/articles
Curriculum Enhancement Day ⁴	July (Flying Start)	A variety of exciting trips are planned for students to get them to reflect on their future. Therefore, they will visit a university and/or an organisation for an introduction to higher education and/or employment. Please note, students in Years 8, 9, 10, 11 and 13 will participate in either Science Summer School or Curriculum Enhancement Day.
Exploring Careers through programmes and visits ⁵	Ad-Hoc	At St Paul's Way Trust School, we ensure that all students have the opportunity to participate in a careers-related session or workshop, either in-school or during an external visit. These are usually organised with our partner organisations such as, Morgan Stanley, Deloitte, The Prince's Trust and Skillsbuilder.
Mentoring ⁶	Termly	Mentoring programmes join students up with volunteers from a wide variety of careers/organisations to bolster their engagement in their classroom learning. Students are provided with the opportunity to work with a mentor on a variety of subject areas, ranging from soft skill development to support in GCSE options and post-16 pathways. Examples of mentoring programmes we provide our students with: Year 10 Access Mentoring (Deloitte) and Year 8 and 9 Mosaic Mentoring (The Prince's Trust).
Team Challenges ⁷	Termly	Challenge programmes are designed to raise aspirations and provide opportunities for students to work in teams, supported by volunteer coaches/mentors, to come up with a range of creative and viable business/enterprise ideas to pitch to a panel of judges. Examples of Challenges that the school have been involved in include: The TMT Challenge (Deloitte), Enterprise Challenge (The Prince's Trust), The Schools Challenge (Imperial College London and J.P. Morgan)
Pathways Event ⁸	TBC	SPWT is committed to ensuring that students in Year 9 are given tailored advice and guidance on choosing their Key Stage 4 Pathway in a manner that extends thinking to future careers and ambitions. The Pathways event is designed to provide parents and students with the opportunity to prepare for this important milestone in their careers.
Getting Ahead Conference ⁹	June (Flying Start)	Delivered by the Tower Hamlets Education Business Partnership, the Getting Ahead Employability Conference involves volunteers helping students in Year 10 to work through various activities, covering key skills and employability concepts such as employer expectations, applying for a job, creating CVs and interview skills.
Work Experience ¹⁰	Nov – Year 10 (X) Feb – Year 12 Jun – Year 10 (Y)	As part of St Paul's Way Trust School's robust careers programme, and in line with Gatsby Benchmark 6, all students will take part in work experience in both Year 10 and Year 12. Our students have previously gained placements at: Morgan Stanley, NHS, Queen Mary University of London and Bank of America. Students are supported in their work experience journey by industry experts and corporate volunteers.
Apprenticeships Workshops ¹¹	All-Year Round	The Apprenticeship Support and Knowledge for Schools and Colleges programme (ASK), funded by the National Apprenticeship Service and part of the Department for Education, is designed to provide schools with support to develop and transform how students think about apprenticeships. At St Paul's Way Trust School, we run apprenticeship focus groups for Year 11 students interested in pursuing an apprenticeship and also provide all students with apprenticeship awareness assemblies.
Mock Interviews ¹²	Ad-Hoc	At St Paul's Way Trust School, we understand the importance of preparing our students for the demands of working life. Many students are invited to interviews when applying to sixth form/college/university and the vast majority of students will be invited to a job interview in the future. Therefore, we invite employers and business volunteers into the school to hold one-to-one or group interviews which resembles a real interview.
Post-16 Destinations ¹³	All-Year Round	In Year 11, students think about and choose where they want to go to next. Post-16 education and further education includes all post-16 learning, including vocational training and work-based learning for example, apprenticeships.
1:1 Careers Appointments ¹⁴	Ad-Hoc	All students in Year 11 are entitled to the opportunity to meet with a qualified and professional careers adviser for tailored and impartial information, advice and guidance on Post-16 study options and next steps.
CV Workshops ¹⁵	Ad-Hoc	We work with our partners to provide our students with support on building a CV to match their aspirations, interests and existing skills. Students are given resources and guidance on what makes a good CV.
UCAS 1:1 Support ¹⁶	Autumn Term	All of our Year 13 students have the opportunity to apply to university through UCAS with the one to one support provided by our Higher Education Coordinator.
Post-18 Destinations ¹⁷	Ad-Hoc	In Year 13, students think about and choose where they want to go to next. Post-18 options include going to university, completing an apprenticeship, going into a job with training, or completing an internship.
Personal Statement Guidance ¹⁸	Ad-Hoc	We work with our partners to provide our students with support on writing a personal statement/cover letter to match their aspirations, interests and existing skills. Students are given resources and guidance on what makes a good personal statement.