**In Year 10, students will have the opportunity to:**

* Experience an assembly from local EBP Spark to discuss Work Experience and the local job market. **(November)**
* Identify their individual skills and aptitudes through a Careers Morning focused on potential future jobs and careers. **(PBL1)**
* Participate in a speed networking event with local business people to further develop their knowledge of a variety of careers. (**PBL3)**
* Undertake a visit to a local employers to further develop knowledge of career opportunities. **(PBL5)**
* Participate in a Mock Interview morning in preparation for Work Placement. **(PBL5)**
* Undertake a full time Work Experience placement for one week with a local company. **(July)**
* Visit local universities to find out about courses and post 18 options. Trips include St Mary’s Universities (**PBL3)** and Goldsmiths World of Work Event **(July)**
* Attend the Logic Careers Fair to meet employers, universities and apprenticeships and training providers. **(July)**
* Complete an individual careers booklet looking at a variety of CEIAG activities.
* Participate in projects that focus on key employment skills - teamwork, leadership, problem solving, planning, meeting deadlines, sales & marketing and presenting to an audience. Projects include:
	+ Crowdfunding **(PBL1)**
	+ Logic Easter Business Fair **(PBL4)**
	+ Creative Media Days at Logic **(PBL1 and PBL2)**
* Undertake visits to participate in activities linked to future careers. Trips mighr include:
	+ Sky **(PBL5)**
	+ Apple **(PBL5)**
	+ London Design Museum **(PBL5)**
* Various PSHE / Assembly topics throughout the year.

**In Year 11, students will have the opportunity to:**

* Participate in a speed networking event with local business people to further develop their knowledge of a variety of careers. **(PBL3)**
* Undertake a transition day that focuses on post 16 option research. To include local job data; various post 16 options available; possible career pathways and requirements; and research into courses available. **(PBL1)**
* Undertake a second transition day that focuses on applications. To include completion of application forms, CV design and a post 16 transition interview. **(PBL2)**
* Attend college and school open mornings and events to investigate post 16 options. **(Various)**
* Attend the Logic Careers Fair to meet employers, universities and apprenticeships and training providers. **(July)**
* Learn about and participate in the Recruitment and Selection Process as part of their BTEC Level 2 Business Course. **(PBL1)**
* Complete an individual careers booklet looking at a variety of CEIAG activities.
* Participate in projects that focus on key employment skills - teamwork, leadership, problem solving, planning, meeting deadlines, sales & marketing and presenting to an audience. Projects include:
	+ Gaia Technologies ‘Jekyll & Hyde project **(PBL1)**
	+ Business Presentations **(PBL3)**
	+ Website Development **(PBL1)**
	+ Revision Bootcamp and Video Making **(PBL4)**
* Various PSHE / Assembly topics throughout the year.

**In Year 12, students will have the opportunity to:**

* Participate in the Logic Induction Programme. **(Half Term 1)**
	+ Introduction to Employer Pathways.
	+ What employers want?
	+ The local job market.
* Choose an ‘Employer Pathway’ that focuses on their possible future career **(Half Term 1)**. These pathways include:
	+ UCAS Pathway for those focused on University Applications
	+ Finance Professional Pathway including AAT qualifications
	+ Computing Professional Pathway including CISCO Exams
	+ Creative Media Pathway including Industry projects.
	+ Business Pathway
* Participate in projects that focus on key employment skills - teamwork, leadership, problem solving, planning, meeting deadlines, sales & marketing and presenting to an audience. Projects include:
	+ Feltham Futures Community project **(PBL1)**
	+ Presentations Skills - Pecha Kucha **(PBL2)**
	+ London Cultural Scramble **(PBL3)**
	+ Tenner Challenge
* Undertake visits to participate in activities linked to future careers. Trips include:
	+ UCAS Exhibition **(June)**
	+ Aim Higher Creative Media Careers Event - Ravensbourne College (**June)**
* Complete individual online courses **(Various)**
* Visit local universities to find out about courses and post 18 options. Trips include St Mary’s, Roehampton, Kingston and UWL **(Various)**.
* Complete an EPQ to support a University application - UCAS Group **(starts Spring Term)**.
* Participate in the Logic Transition Week **(July)**
	+ Apprenticeship Opportunities with support from Outsource Training and Education & Employers.
	+ University opportunities with UCAS and Aim HIgher.
	+ The Logic Careers Fair.
* Undertake Work Placements **(Various)** and Career Ready Internships **(Summer)** with local companies.
* PSHE / Assembly topics throughout the year including EE mornings **(Various)**
* Individual half termly meeting with FT and completion of Logic Careers Tracker

**In Year 13, students will have the opportunity to:**

* Participate in the Logic Transition Course **(November / December)**
	+ Identify and research potential Post 18 options
	+ Apprenticeship Applications plus Mock Testing Centre, interviews and visits to businesses offering apprenticeships - supported by Outsource Training.
	+ University Applications - UCAS, personal statements, finance and interview support.
* Apply for University, apprenticeships or employment through Year 13 Form time mentoring.
* Individual half termly meeting with FT and completion of Logic Careers Tracker
* Complete Online Learning Courses to support applications. **(Various)**
* Learn about and participate in the Recruitment and Selection Process as part of their BTEC Level 3 Business Course. **(Spring Term)**
* Preparing for Life after Logic! **(PBL3)**
* Attend the Logic Careers Fair to meet employers, universities and apprenticeships and training providers. **(July)**
* Participate in projects that focus on key employment skills - teamwork, leadership, problem solving, planning, meeting deadlines, sales & marketing and presenting to an audience. Projects include:
	+ Managing an event **(PBL2)**
	+ Creative Media Photo Project **(PBL2)**
	+ Personal Finance **(PBL1)**
* PSHE / Assembly topics throughout the year including ULAS **(Various)**
* Application Support with the Logic Career Club **(PBL4&5)**