## YEAR 12/13 Careers Programme

Year 12/13 AIMS: Students will be able to understand entry requirements for future careers including apprenticeships and university. They will develop skills to create a personal statement. They will be able to understand the financial implications of career choices. Students will understand student finance for university.		<ul> <li>Careers focused tutor activities in Autumn, Spring and Summer term</li> <li>How to apply via UCAS</li> <li>Alternatives to University</li> <li>Post 6<sup>th</sup> form applications</li> <li>Interview preparations and psychometric testing</li> </ul>	
Learning outcomes	Delivery/Provision (in addition to careers focused PSHE series)	Performance indicator	Assessment / Evaluation
Post 18 options	Students log onto Unifrog and complete the post 18 choices work.	All Year 12 have looked at the options available and have recorded intentions.	Unifrog log in data shows that year 12 have completed assignment.
How to apply for university and apprenticeships.	All year 12 students are guided through the UCAS process for university and the alternative provision such as apprenticeships. Various workshops are held throughout the year during enrichment time and period one. All year 12 tutors are trained by ASK on the Apprenticeship route.	All year 12 have had information regarding university/apprenticeship/FE or employment through a variety of resources.	No NEET in our data.
Personal statement writing.	Students are guided and introduced to Personal statements. They look at examples and start to create one.	Every year 12 student that has applied to University has a personal statement that reflects themselves.	Completed personal statement.
Completed a MOOC to enhance your learning.	Using Unifrog students are invited to discover MOOC's.	Every year 12 student understands the relevance of completing a MOOC and finds one appropriate to their future learning.	Completed MOOC registered on the Unifrog database or proof of completion.
What are Assessment centres, psychometric testing and intelligence tracking systems.	Workshops held in conjunction with Kickstart and Connexions Careers service.	Students recognise the ways in which digital technology and artificial intelligence will be used in the recruitment and admissions process.	Feedback and evaluation sheets collected at end of workshop.