

Careers Plan

Year	Autumn1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	Ongoing
7		Rapberry Pioneers competition; Cyber Centurion competition	Careers Convention (Apollo group)	BAFTA YDG game design competition; Animation 18 Competition	STEM assembly by ASA, Air Products visit to Y7 science lessons		Coding Club and Astro Pi extra-curricular, Rapberry Pioneers competition; Cyber Discovery Competition
8		Emotional intelligence, resilience, confidence development; Rapberry Pioneers competition; Cyber Centurion competition; Enterprise Day; Life Skills in the Workplace Event	Careers Convention (Apollo group); Cyber First Girls Competition	BAFTA YDG game design competition; Animation 18 Competition	STEM assembly by ASA; visitor from the apprenticeship service Y8		Opportunity to be involved with the Enterprise group; Coding Club and Astro Pi extra-curricular; Cyber Discovery Competition
9		iDEA develop digital and enterprise skills. Through our series of online challenges; Rapberry Pioneers competition; Cyber Centurion competition; Enterprise Day; Life Skills in the Work Place Event	Preparation for the Careers Convention and Careers Convention; Subject specific assemblies/talks; Personalised IAG individual sessions as part of the options process;	Options Evening; STEM assembly by ASA; BAFTA YDG game design competition; Animation 18 Competition	Identification of pupils for work placements, Reaseheath College visiting Science lessons	Enterprise activity for whole year group; STEM Big Bang Fair	Cycle of workshops delivered by The Money Charity to prepare for employment through a focus on money; Extended Project on a research area of their choice (Apollo Group); Coding Club and Astro Pi extra-curricular; Cyber Discovery Competition

10		Launch mock interviews and CV preparations; Life Skills in the Work Place Event	Work experience launch evening; Careers Convention preparation and Careers Convention; Hidden Figures Trip to a university (girls - STEM)	Keele University medicine day opportunity; BAFTA YDG game design competition; Animation 18 Competition		PSHE in form - Employment (self assessment of soft skills, career goals, life skills, interview preparation); Hospitality Industry visit and food demonstration.	Organisation, provision and quality assurance of work placements; cycle of budgeting, tax and National Insurance; opportunity for Able & Talented to attend talks given by professionals in a variety of fields, including engineering, Just Law, medicine and veterinary science; Extended Project on a research area of their choice (Apollo Group); Cyber Discovery Competition
11	Work experience week; Destinations of Y11 leavers	PSHE - Post-16 choices (planning for post-16, making the grade, personal statements, post-16 applications); CEIAG meetings	Careers Convention; CEIAG meetings	STEM assembly by ASA; Total People and Cheshire Youth Service workshop and 1:1 work with students who could potentially be NEET; BAFTA YDG game design competition; Animation 18 Competition	NCS assembly		Individual referrals to careers advisor; individual requests to see careers advisor; organisation, provision and quality assurance of work placements; Organisation, provision and quality assurance of work placements; cycle of budgeting, tax and National Insurance; opportunity for Able & Talented to attend talks given by professionals in a variety of fields, including engineering, Just Law, medicine and veterinary science; Cyber Discovery Competition.

12	Visit to campus based university; NCS assembly; Talk on apprenticeships from a training provider.	Opportunity for mathematicians to have a mock interview for potential Oxbridge applicants.	Careers Convention; applications for university summer schools (Pembroke North, Unique, Sutton Trust); applications for a Nuffield placement	UCAS Convention; visit to a Manchester University as a metropolitan prestigious institution; Apprenticeship Show in Liverpool; Careers talks (≥ 2 opt in); Keele University medicine day opportunity; Opportunity to attend Oxbridge University conference		UCAS applications (personal statement writing); opportunity to attend Oxford University and Cambridge University, Employability Skills Workshops for STEM students; IDG Employability Workshop.	Termly 1:1 meetings with progress tutors; individual referrals to careers advisor; individual requests to see careers advisor on a Wednesday; Post-BL6 evening for University, student finance, employment and apprenticeships; opportunity for Able & Talented to attend talks given by professionals in a variety of fields, including engineering, Just Law, medicine and veterinary science; facilitation of work experience opportunities for potential medics, dentists and veterinary scientists; Opportunity to take part in the regional-national BASE competition and Vex Robotics competition
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13	UCAS applications (personal statement writing); Destination of Y13 leavers; CEIAG meetings	Apprenticeship Convention; Student Finance Roadshow; Mock interviews for early entry students (Medics, Veterinary Science, Dentistry and/or Oxbridge applicants)	Mock interviews	Careers talks (≥ 2 opt in); student finance	Mock assessment centres for psychometric testing for Y13 not going to Uni	Termly 1:1 meetings with progress tutors; individual referrals to careers advisor; individual requests to see careers advisor on a Wednesday; support with apprenticeship applications and opportunities; Opportunity to take part in the regional-national BASE competition and Vex Robotics competition
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