

Careers Curriculum Intent

At Vyners School we are determined and focused to ensure that all our students from KS3 to KS5 have exceptionally high quality impartial and professional career guidance and career opportunities to progress on suitable courses, employment, and leave school to join the Work-Life. We are determined to support our students in making well-informed decisions by providing various careers guidance sessions. It could be either one or Careers based mini-courses to develop their core skills and help them achieve the best in everything they do. We support students by providing them access to differentiated, impartial and professional independent advice and guidance about the range of options ranging from Academic, Vocational, Apprenticeships & Tailored Careers Map.

The advice is crucial as this support will help them to achieve their ambitions and long term goals. By developing an excellent Careers program with extracurricular STEM activities we are giving our students the best careers, education & guidance is vital to improving their motivation to learn and help them achieve.

As by recent Ofsted changes to revitalise Careers they have given careers a crucial part within the Inspection framework. Most careers elements are present within the curriculum but according to Ofsted Careers should be developed within after school clubs and designated careers allocated timings such as Tutorials. So therefore to meet the government requirements Tutorial time is used to run mini careers sessions which help the students to understand careers and participate in meaningful conversations with peers and teachers about "Next Steps".

Link to Work Related Learning Policy

Years 7 and 8	Within Years 7 & 8 Students are supported and introduced to the concept of careers and identifying self-evaluation of what skills are and how these skills can be continuously developed and enhanced. There is a Careers Curriculum intent document with pre-designed documents which is shared and taught over the tutorial allocated time in the mornings. Year 7 students tutorial Programme aims to help students to understand more about themselves (self-development), know where to look for useful information (careers exploration) and plan for the future (career management). Students take part in the Self-development Careers sessions during Form time, in weekly careers activities. Students are introduced to the concept of University and "Next Steps" is embedded into their understanding very early on. Currently under development and already existing in Uniforg students have access to Vyners TALK & Uniforg to gain a deeper understanding of different Career Sectors During Year 8 students are further developing skill sets they have identified and enhance these by having opportunities to participate in STEM Careers Clubs and Young Enterprise Careers Events such as Dyson and more Engineering and STEM-based careers/curriculum and super curricular activities.
Years 9 and 10	Year 9 onwards is a very crucial time as students would have picked their options and discussions about GCSE and "Next Steps" is amplified as students start actively looking into their career options and are introduced to options available to them after their GCSE. PP Students are given priorities over "Next Steps" discussions and start having Independent 1:1 careers appointments with an external agency advisor. Young enterprise careers days and events are amplified and have a deeper meaning as Students within Years 9-11 use these to gain and develop their presentation and communications skills. Selected girls attend the Women of the World Event. All students take part in multiple Careers Week activities and Young enterprise careers Day. Selected Students including PP Students attend the University Careers Fair at Brunel University and Uxbridge College to experience further education at college doing vocational type qualifications, apprenticeship and receive aspirational visits at Brunel University to spark a deeper drive to further education. STEM Careers Clubs are open to all students to develop their STEM and employability skills via a number of school-oriented clubs and online virtual activities involving online virtual clubs and super curricular activities.
Year 11	Year 11 is a very crucial year for the students as they will have put their "Next Steps" planning into action. All students including PP students would have had their 1:1 independent careers appointment within this year to allow them to receive independent professional advice. Students to require additional

Vyners School Careers Curriculum narrative & Curriculum map

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	support and guidance will have had additional appointments with the SLT Team and Head of Careers to finalise their choices. Students have access to the ILR (Interactive Lesson Resource) which allows students to look at careers based videos and activities to help them finalise and develop a discussion point on their "Next Steps". Tutors and Year Leaders have access to the Careers & STEM Google Classroom which has over 50 Careers Sessions available for Tutors to re-assign to their Tutorial classes. These sessions are designed by Universities and professional bodies to help develop a deeper understanding of their careers options and help them identify their skill sets.
Year 12 and 13	Sixth form students have a separate Careers content which is very tailored to the students "Next Steps" such as Apprenticeships, University, Higher Education Colleges and the world of work. Regular Careers talks during PSHE time including Vyners very own Yearly Careers Week and Careers events which are all designed to help students gather the necessary knowledge and expertise to develop a robust "Next Steps" initiative.

	Careers Curriculum Implementation					
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 7	 Personal Interests, technical abilities, and self-awareness Identifying Personal Interests Different Learning Styles? What's your style? 	 What is employment? What sector do your parents work in? What things are you interested in? 	 Research 2 career sectors. Which job sector is growing the fastest? How important is a Degree for these sectors? 	 Group poster creation on a career sector What kind of different skills do we have? Introduction to different careers websites 	 What are targets and what are SMART targets Setting targets Intro to STEM clubs and activities 	1. Introduction to Vyners TALK 2. Introduction to different Mini-Course such as Barclays Life Skills
Year 8	 Form tutors career path What subjects were studied in School and why Introduction to the action plan and its use 	 Which career path would you like to follow and why? How to set realistic goals? Short/Long term goals Create a dreamcatcher (drawing) 	 How to develop your skills further? What are transferable skills? Job definition matching activity 	 Equal pay (Rule of Law – British Values) Basic Wage (Rule of Law British Values) Average Salary based on different sectors 	Introduction to Vyners TALK Exploring different Charities and their community work Creating SMART targets	 Completing sections of Barclays Life Skills Update on Vyner's Clubs Introduction to websites offering mini subject enhancement courses

Vyners School **Careers** Curriculum narrative & Curriculum map

Abide In Me

Year 9	 Personal qualities Personal qualities for specific jobs Developing further skill sets (PD) 	1. Preparation for options & introduction to careers Vyners Website 2. Developing a Career plan with milestones	Introduction to Young Enterprise 10X Challenge Identifying personal skills & potential careers	Learning Budgeting Financial Planning – Why is it important to save money?	 What is a mortgage? How important is your salary for a Mortgage? Introduction to different Careers websites 	 Creating a Covering Letter Developing a CV skeleton Do's & Don'ts of application forms
Year 10	 Budgeting Work Experience search Understanding of Body Language 	Identifying study skills Further developing Transferable Skills (case Study) Updating CV	 Creating a Letter of Application Interview Skills Body Language (Do's and Don'ts) 	Work Experience update Research on different Charities Volunteering opportunities	 Careers Session via Vyner's TALK Updating SMART Action Plan STEM Clubs – Problem Solving 	Apprenticeships Further Education – Options and opportunities Work Experience Evaluation
Year 11	 FE & HE Talks Routes explained BTEC / A Levels options Personal Statements 	CV-Writing Interview Techniques	 Revision Techniques Mind maps Flashcards 	Tutor allocation Vast resources available from the Careers/STEM Google Classroom Hub	 University Student – VynersTALK Employers talk on Transferable Skills - VynersTALK 	Additional Mini-courses ranging from Subject Enhancement Courses to Office skills
Year 12-13	-		with Mr Kohli (Head of Care		CAS and Careers Days, visit nd support with University o	-



Careers Events Schedule

Term	Year 7	Year 8	Year 9	Year 10	Year 11	Year 12 + 13
A 1	 Sainsbury's Marketing Event 	3. Met Police4. Crime Prevention Burberry	5. IBM 6. Artificial Intelligence Projects	7. Met Police8. Recruitment and Crime Prevention	9. Heathrow 10. Cyber Security & Al Security	11. Brunel University12. ImmigrationSolicitor
A 2	IBM Al Projects	3. Rackspace4. NetworkingCompany	5. Mc Donald's6. MarketingCoordinator	7. Hilton Hotel 8. HR Manager	9. CISCO 10. Networking Programmer	11. Hilton Hotel 12. HR Manager
SP 1	 CSE Engineering Event Visit 	3. Samsung4. TechnologyAdvancements	5. Amazon6. OperationalManagement	7. CISCO 8. Networking Programmer	9. CSE 10. Construction HS2	11. Sainsbury's 12. Interview and Careers Session
SP 2	Amazon Operational Management	3. Sainsbury's4. Dyson	5. Mesmorise6. Games Design & Development	7. CSE8. Construction HS2	9. Amazon 10. Operational Management	11. Arts and Drama12. Production house
SU 1	 Met Police Crime Prevention Cyber Security 	3. Mesmorise4. Games Design & Development	5. Football Coach	6. Heathrow7. Cyber Security & AI SecurityImplementation	8. Met Police 9. Crime Prevention Cyber Security	10. GP 11. Med School
SU 2	 Samsung Technology Advancements Oracle 	3. Arts & Drama4. Production house	5. Samsung6. TechnologyAdvancements	7. Mesmorise 8. Games Design & Development	9. Brunel University 10. Apprenticeship, College Event	11. CSE 12. Construction HS2