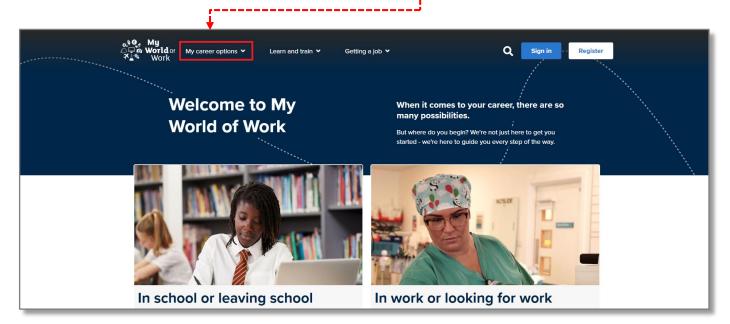
Option Choices

When signed in, on the homepage hover over 'My career options'



then click 'Option Choices tool' on the pop-up that appears: -----

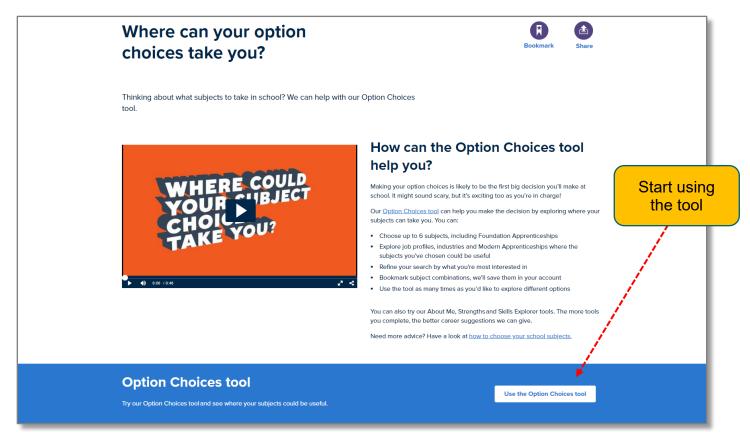
아이가 My 스마하 World of My career options 수 니 작품학 Work 다	earn and train 👻 Gotting a job 💙	Q Fiona 🚨
My career options Learn more about yourself, explore your options and find the career that's right for you.	About Me tool Find careers that match your personality.	Option Choices tool Find out where your subjects can take you.
Go to section	Strengths tool Discover jobs that suit your strengths.	Explore careers Discover over 600 job profiles.
	Skills Explorer tool Learn which jobs match your skills.	Industries Explore the different industries you could work in.
SDS Individual Training Accounts		A MACON

You can also access the tool using the tool **shortcut** at the bottom of your Account overview page.

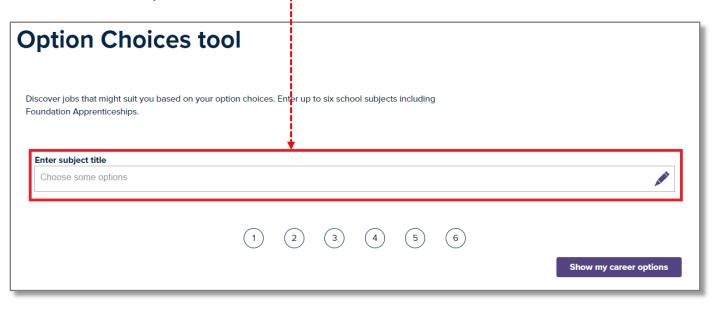
Tools						
۲	1	*	4	Ē	iciv	R
About Me	Skills Explorer	Strengths	Skills Experience	CV builder	Option Choices	Interviews



You will be taken to a page of information about option choices, including a button at the bottom right to '**Use the Option Choices too**l':



On the next screen you can starting adding the subjects you are interested in, you can enter up to a maximum of 6 subjects.





As you start to type in the name of a subject a list of suggested subjects will appear.

(Option Choice	s tool	
	Foundation Apprenticeships.	d on your option choices. Enter up to six school subjects includin	
	Enter subject title	∢	
	<u>Mat</u> hematics		
	<u>Mat</u> hematics of Mechanics Applications of <u>Mat</u> hematics Lifeskills <u>Mat</u> hematics		

As you add subjects you can see how many you've added and can remove subjects, if you change your mind, by clicking on the 'x' next to the subject name.

Option Choices tool	
Discover jobs that might suit you based on your option choices. Enter up to six school subjects including Foundation Apprenticeships.	Click on 'x' to remove subject from choices
Enter subject title Mathematics X English X Art and Design (Design) X Physics X	
1 2 3 4 5 6	Show my career options
Number of subjects selected	



Once you're happy with the subjects chosen click on 'Show my career options' ----

Option Choices tool	
Discover jobs that might suit you based on your option choices. Enter up to six school subjects including Foundation Apprenticeships.	
Enter subject title Mathematics X English X Art and Design (Design) X Physics X	/
1 2 3 4 5 6	v my career options

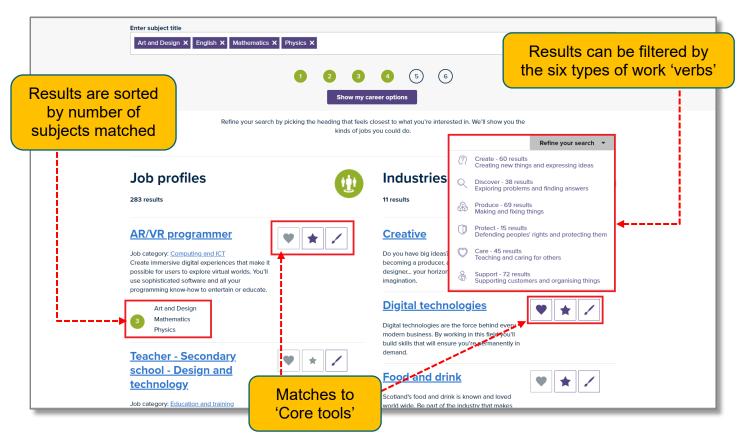
You will then be taken to a 'My career options' screen of suggestions based on subjects chosen where you can continue to add and remove subjects as you wish.

Ex	plore opt	ion choices	R
Wh	iere could my opti	ion choices take me?	Bookmark
Apprenticeships yo might suit you. subjects to see	ou picked. Start e You can refine you how your results	sed on the subjects or Foundation xploring the jobs and industries that ur search, or try entering different change. You can choose up to six ion Apprenticeships.	
Enter subject title			
Art and Design (Design) X English X Mathematics X	X Physics X		/
Refine your search by pickin		reer options	Refine your search 🔻
Job profiles 237 results		Industries 11 results	0,
Teacher - Secondary school - Design and technology Job category: Education and training Encourage, motivate and inspire young people to	* /	Creative Do you have big ideas? Put them into practice by becoming a producer, a sound engineer, a designer your horizons are as broad as your imagination.	♥ ★ /
design and make objects that have a practical use, using a variety of techniques.		Digital technologies	• * /



The results displayed will highlight which of your 'Core tool' results (About me, Strengths and Skills Explorer) match the job profiles and industries shown.

You will also be able to see how many subjects match the individual job profiles and which ones they are.



Further down the results page you will also see links to 'Related job categories'-----

	Related job categories		
<u>Teacher - Secondary</u>	Engineering		
<u>School - Physics</u>	Education and training		
<u>School - Thysics</u>	 Print and publishing, marketing and advertising 		
Job category: Education and training	Design, arts and crafts		
Teach young people about the scientific	Financial services		
principles and concepts used to understand how the universe works.	Construction and building		
	Healthcare		
English	Computing and ICT	 	
3 Mathematics	 Performing arts and media > 		
Physics	Science, mathematics and statistics)		
	 Administration, business and management > 		
<u>Civil engineering</u>	Legal and court services		
<u>technician</u>	Animals, land and environment		
	Manufacturing and production		
Job category: <u>Construction and building</u> Help to survey sites and draw technical designs	Retail and customer services		
for major construction projects. Organise the	Transport, distribution and logistics		
work and materials for the project and check its	Heritage, culture and libraries		
progress.	Hairdressing and beauty		
Mathematics	 Social sciences and religion > 		
Physics	• Languages)		
	 Security, uniformed and protective services > 		
DevSecOps developer	Garage services		
	 Hospitality, catering and tourism > 		
Job category: <u>Computing and ICT</u>	Sport and leisure		
Create software applications that outsmart hackers – by making security a priority from the	Alternative therapies)		
very start. An eye for detail and plenty of teamwork will get you far.		1	



