Future Pathways – Parents' Evening

Welcome!



Future Pathways – what are the options?

- University?
- Apprenticeship?
- Degree Apprenticeship?
- School leavers programme?
- Employment?
- Gap year?

UCAS: What can I do next?



At university:

Athletic Trai	ner Coach –	many differen	t sports	Assistant	Coach
Lifeguard	Associate Ath	letic Director	Athletic	Director	
Physical Edu	cation Instructo	or Marketin	g and Pro	motions Co	ordinator
Athletic Program Development Director Sports Information Direct					

Sports and Exercise Scientist



In health and fitness:

Athletic Trainer	Physica	l Therapist	Medical Assista	nt Sports	Medicine Aide	
Assistant Athletic	Trainer	nerapy Assistant	Sports Ma	assage Therapist		
Sports and Fitness Nutritionist Strength and Conditioning Coach						
Exercise Physiolog	gist Sp	orts Physicia	n Sports Psych	ologist		
Fitness Class Instr	uctor					



Within professional sports teams:

Coach	Strength a	Strength and Conditionin			Scout	Player	Referee	
General	Manager	Busines	s Mana	iger	Marketin	g Director	Promotio	n Director
Paralegal Medical staff Sport and Exercise Psychologist Executive Director						Director		
Director of Community Relations Ticket Operations Manager Stadium Manager						Manager		
Sports Events Coordinator Equipment Manager Scoreboard Operator								

Public Address Announcer



Sporting retail:

Manufacturer's Representative Sporting Goods Store Manager

Sporting Goods Salesperson

Sports Store Business Owner



Recreation:

Sports Development M	Recreational Manager					
Youth Sports Administrator Recreation Manager Director						r
Recreation Specialist	Recreat	ion Therap	ist	Outo	door Recr	eation Planner
Health and Fitness Dire	ector I	nstructor	Fac	<mark>cility N</mark>	Janager	

Aquatic Director



Broadcasting:

Sportscaster	Sports	News Rep	orter	Telev	vision Spo	orts Producer
Radio Sports P	roducer	Interne	t Sports	s Produ	licer	Sports Writer
Sports Photog	Sports Ta	<mark>lk Shov</mark>	/ Host	Sport	s Columnist	
Sports Televisi	on Talen	t Director	Edito	or P	ublisher	



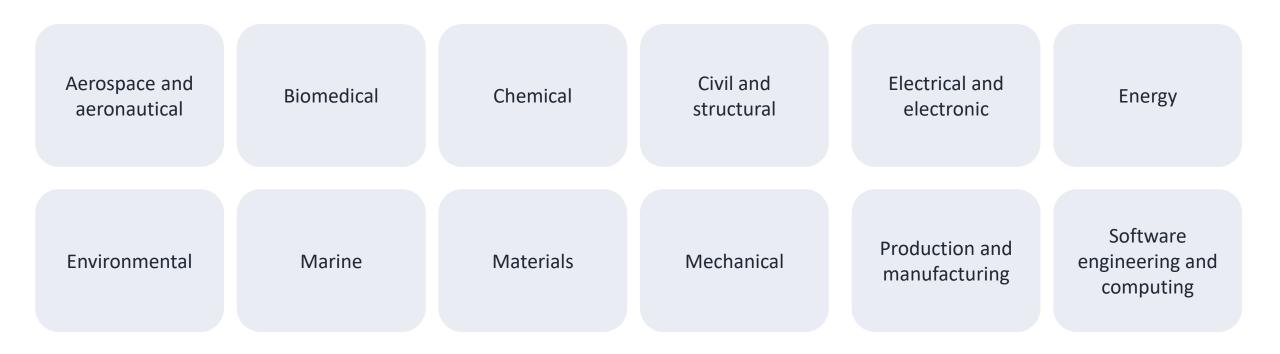
Keeping an open mind

• People called Lawrence often become lawyers!

• Associations of the word 'engineer'



Engineering





Future Pathways – apprenticeships

UCAS: Apprenticeships



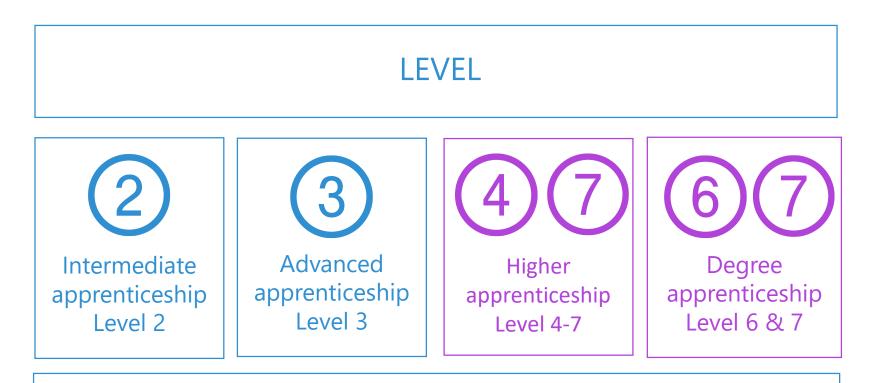
What are apprenticeships?





The levels of apprenticeships



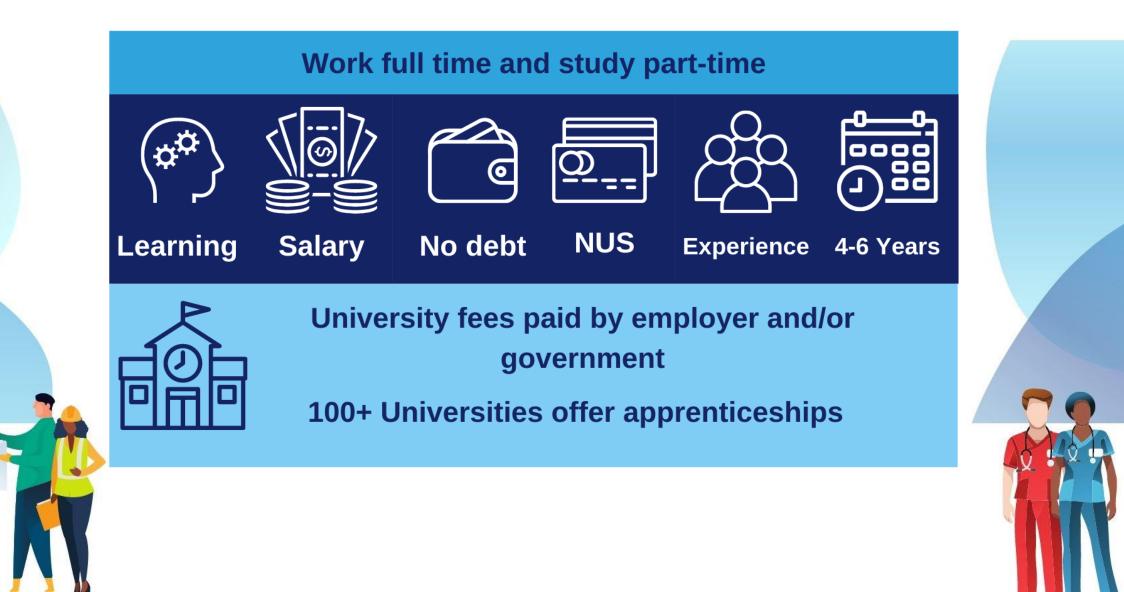


SKILLS, KNOWLEDGE & BEHAVIOURS

Supported by National Apprenticeship Service

Higher and degree apprenticeships





Higher and degree apprenticeships available



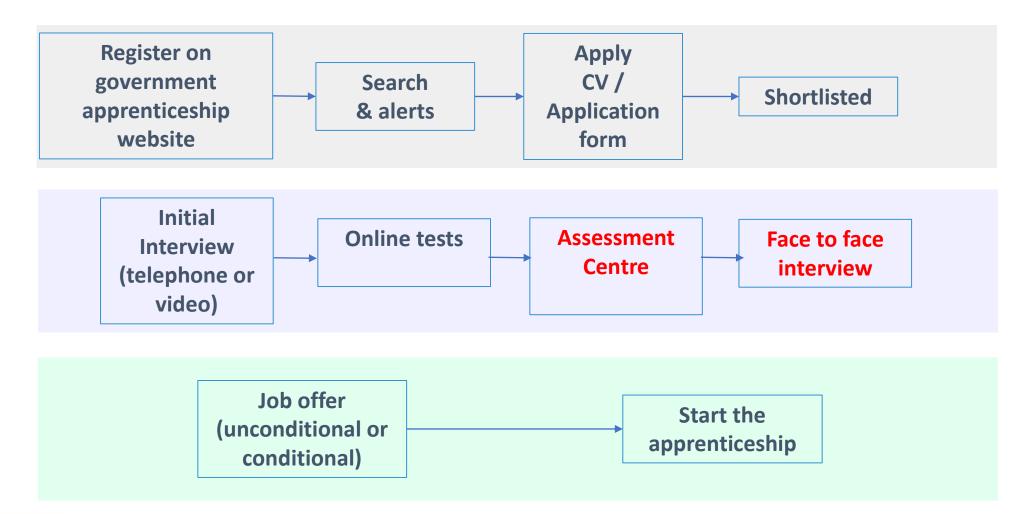


Supported by National Apprenticeship Service

And many more....



The traditional application process



Apprenticeships

Supported by National

Apprenticeship Service

Future Pathways – apprenticeships Further useful information links, including vacancy listings

Target Apprenticeships

Higher and Degree Apprenticeships: Amazing Apprenticeships website

Higher and Degree apprenticeships vacancy listing



Richard Challoner School

"Doing ordinary things extraordinarily well"

Future Pathways – gap year

- Can be useful if still uncertain about university/ the future
- A break from full-time education
- An opportunity to develop particular skills/ attributes

Key questions:

- Am I clear on my reasons for taking a gap year?
- What do I want to achieve?
- What 'value' will it add to me?





Future Pathways – university

- Study what you love, what you're interested in, with experts in that field
- Gain a qualification needed for a career aspiration
- Potentially increase your future earnings and employability

Key questions:

- Do I love learning/ academic study?
- Do I have a genuine interest in the subject I'm applying for?



Future Pathways – choosing a subject to study at university

UCAS: How to choose the right course



Future Pathways – shortlisting university courses

- Entry requirements
- Location
- Campus/ city university
- Course content
- Range of modules
- Amount of choice in module selection
- League tables (<u>The Complete University Guide</u>; <u>The Guardian</u>; <u>Times Higher Education</u>)
- TEF rating
- Contact time
- Student/ staff ratio
- Lecture/ tutorial ratio
- Who is teaching and their specialisms

- Competitiveness of course (how many places per applicant)
- Form of assessment (exam only/ some coursework)
- Student reviews (eg. Student Room, Which website)
- Social life/ activities
- Scholarships/ bursaries
- Graduate earning potential
- Type of degree (accelerated, foundation, integrated practical year/ year abroad, distance learning, full time, part time)
- Accommodation
- Cost of living



Richard Challoner School

"Doing ordinary things extraordinarily well"

Future Pathways – student resources

6	A Home	Groups	① Stude	nts
<	2022-2	2024 Future Pa	thways	r
Q 5	earch			
\$	Class Disc paused	cussion		
	All Assign 17 assigned			>
	Apprentic 1 assignme			>
	Super-Cur 4 assignme	rriculum and Person ents	nal Statement	s >
	UCAS/Hig 9 assignme	gher Education - in	o & guides	>
ASS	GNED			
	n April Introd ue date	luctory slides		>
	AS Exhibition ue date	Friday 21st April		>
	at Career Wh ue date	at University 11th8	12th Nov 20.	>
				0

Richard Challoner School

"Doing ordinary things extraordinarily well"



Future Pathways – student resources

🖓 Home 🏠 Groups 🤇	① Students
< UCAS/Higher Education -	inf 🥓
Q Search	
ASSIGNED	
1. Researching Options no due date	6
2. Thinking of going to university no due date	Ø 1
3. Choosing your courses no due date	@16
4. Apprenticeships no due date	>
Apprenticeships no due date	>
Hub Live Sessions videos no due date	>
Introductory session 19/4/23 no due date	>
UCAS Tariff no due date	>
UCAS/Higher Education Guide no due date	>



Future Pathways – Finance

Mark Alger from Kingston University



Future Pathways – the personal statement

- 47 lines (or 4000 characters)
- The only place a student gets to convince the admissions tutor that they have a passion for the subject they are applying for, and for learning in general
- Only ONE statement dictates number and type of courses to apply to
- Personal statements need to stand out admissions tutors receive about 200 per week!



Future Pathways – the personal statement

Admissions tutors tend to value focused and sustained analysis of a specific topic of interest or case study rather than broad statements about a subject, or attempts to make the statement more "personal".

Research Brief: Making a Statement, The Sutton Trust, January 2016



Future Pathways – the personal statement Sample extract 1

"I especially enjoy reading War poetry as it offers subjective and emotive responses that are rarely found in historical accounts. To pursue this interest I studied the pastoral idyll outside of the curriculum and explored the impact which the First World War had on ideas of rural land, particularly in Hardy's poem 'In time of the "Breaking of Nations" (1915) and Edward Thomas's 'As the Team's Head Brass' (1916). ... I feel that the interlinking of the war and the land makes the war seem "nearer" in Thomas' poem, whereas in Hardy's work the presence of war is distanced through the use of everyday imagery such as the "maid and her wight".

Admissions Tutor Comment: "Good evidence of wider reading and critical ability."



Future Pathways – the personal statement Not ...

"I am particularly interested in Victorian literature because the social constraints and etiquette of the time are vividly portrayed, yet the novels of this period remain timeless."

Admissions Tutor Comment: "This is bland: there is a much stronger way to put this tension."



Future Pathways – the personal statement Sample extract 2

"Choosing to study such a diverse and intellectually stimulating course has come by careful consideration and exploration of what a career in medicine entails. Having shadowed an obstetrician in two different environments, one at Homerton hospital in East London and the other whilst volunteering in Albania, I was able to compare how medicine is practised in another society, particularly within the field of obstetric and neonatal care. It was fascinating to learn about the physiological changes the female body undergoes both during pregnancy and labour. I observed a mixture of normal births, forceps deliveries and caesareans which highlighted the importance of careful monitoring and the need to respond quickly to signs of maternal or foetal distress. Watching a baby open its eyes for the first time in a country with exceedingly poor healthcare standards and poverty however, made me appreciate the NHS in the UK."

Admissions Tutor Comment: "Very good opening paragraph - illustrates experience of candidate and the motivation to study medicine – shows a good understanding of what is involved."

Richard Challoner School

"Doing ordinary things extraordinarily well"

Future Pathways – the personal statement Not ...

"To find out more about the complexity of the brain, I read "So you want to be a brain surgeon" by Stephan Sanders. This has given me a great deal of insight into neurosurgery."

Admissions Tutor Comment: "While this illustrates that the candidate is reading around the subject, some further significance [should] be given."



Future Pathways – the personal statement Sample extract 3

"I was introduced to immigration law and the R (Quila) v SSHD case. I was drawn to the conflict between paragraph 277 of the Immigration Rules, which increased the age of foreign spouses able to obtain a UK visa, and Article 8 of the ECHR, which guarantees respect for private and family life. My interest in this legal dilemma stems from whether the law's aim, to deter forced marriages and therefore protect these human rights, is more important than the human rights of the majority that are consequently affected."

Admissions Tutor Comment: "This is excellent. Unlike some of the other statements, this applicant does a very good job explaining the law clearly, and ALSO evaluating it."



Future Pathways – the personal statement Not ...

"I want to pursue higher education not only to enhance my self-learning and independent study skills and be qualified but also to develop who I am. Independence is an important part of my identity as it determines who I become."

Admissions Tutor Comment: "This reads a little like the applicant is just trying to fill space and leaves the selector slightly underwhelmed at the end of the personal statement."



Richard Challoner School

"Doing ordinary things extraordinarily well"

Future Pathways – the personal statement

So how do students get there?



Richard Challoner School

"Doing ordinary things extraordinarily well"

Future Pathways – planning a personal statement: the 80%

Super-curriculum activities: What I've read/ watched/ done related to the subject I'm applying for	What did I learn? What was most surprising about it, and why? What did I find most interesting, and why, and how have I followed up on that interest? What questions did it make me ask (and what kind of answers occurred to me/ did I investigate)? How do I think what I've learnt could be applied?



Planning your personal statement: <u>the 80%</u>

Super-curriculum activities: What I've read/ watched/ done related to the subject I'm applying for	What did I learn? What was most surprising about it, and why? What did I find most interesting, and why, and how have I followed up on that interest? What questions did it make me ask (and what kind of answers occurred to me/ did I investigate)? How do I think what I've learnt could be applied?
Engineering/ Design/ Architecture example	 Made from Scalmalloy, a corrosion-resistant aluminium alloy often used in robotic parts and aerospace applications, described as being almost as strong as titanium.
An article about the APWorks' Light Rider 3D printed motorcycle (say where)	 Manufactured using an algorithm based on natural growth patterns Only 35kg – probably lightest motorcycle in the world Exceptionally strong Silent and free from emissions
	 I wondered in what other contexts biological structures had influenced design/ engineering, so I investigated, and discovered that I wondered what the implications of using 3D printing for other means of transport might be and so I I wondered – if such biological structures can now be more faithfully reproduced using 3D printing, and if – as seems to be the case, these structures are often very strong in proportion to their weight/ size –
	there might be applications of such techniques for

And so Linvestigated ... and discovered ...



Future Pathways – planning a personal statement: the 80%

From natural land forms and disasters all the way to diplomatic relations between countries, many world issues and problems have a geographical link, as seen with the recent tensions between China and Japan over the Japanese named Senkaku islands. Over the course of my studies and additional reading **I have realised** that Geography is not just about natural factors and individual cities but that it has a much wider geopolitical relevance that helps explain countries' relations with one another, such as the relationship of the oil rich OPEC countries with the oil dependent West. It is the link that I have **discovered** between Geography and my other subjects of History and Politics which has inspired my determination for a career in Geopolitics. In particular I have found the exploration of the importance of Capitalism and Globalisation in shaping the future of our world in an "Introduction to Human Geography" and "The Global City" by Saskia Sassen especially interesting. However, as seen in chapter 20.7 of an "Introduction to Human Geography", Capitalism is not the only ideology to shape our future as seen by ..

Future Pathways – planning a personal statement: the 20%

What have I done? (eg. piece of work, activity, sport participation, music – learning an instrument/ playing or singing in a group, drama, exam result, work experience, DofE, Scouts, visit, extracurricular activity etc)

What skill(s)/ attribute(s) needed for success does this show? How?

(eg. resilience, determination, time management, attention to detail, creativity, communication skills, interpersonal skills, teamwork, independent work, resourcefulness, initiative, leadership, making connections, courage to take risks, open minded, curious, evaluation, planning etc)



Future Pathways – what next?

- April-July: research, open days, taster courses, personal statements (17th May deadline for planning; 22nd May deadline for first draft), check admissions tests
- w/c 19th June: End of Year 12 Exams
- June 26th: UCAS and Ambassadors' Day (Students will start their online applications)
- July-September: references, predicted grades, and re-drafting of personal statements with feedback from UniRise
- September-October: student completion of applications
- November-December: checking of applications by mentors and Head of Sixth Form, and sending to UCAS
- January-April: university offers and apply for student finance
- April-May: Firm and Insurance choices
- 15th August 2024 A Level Results Day! Please make sure you are at home!



Richard Challoner School

"Doing ordinary things extraordinarily well"

Future Pathways – what can parents do?

- Talk to your son/ daughter about what they are considering/ their super-curriculum etc ...
- Nudge them into attending (virtually or in person) open days/ taster courses
- Remind them of the resources in Showbie
- Remind them to check their emails each week
- Encourage them to meet deadlines the first one is 17th May for the planning of their personal statement (first draft is due by 22nd May)
- Sign up for the <u>UCAS Parents' Newsletter</u>



Future Pathways – applying to university UCAS Apply

• <u>Higher Education Guide</u> – Richard Challoner School website, Sixth Form tab

