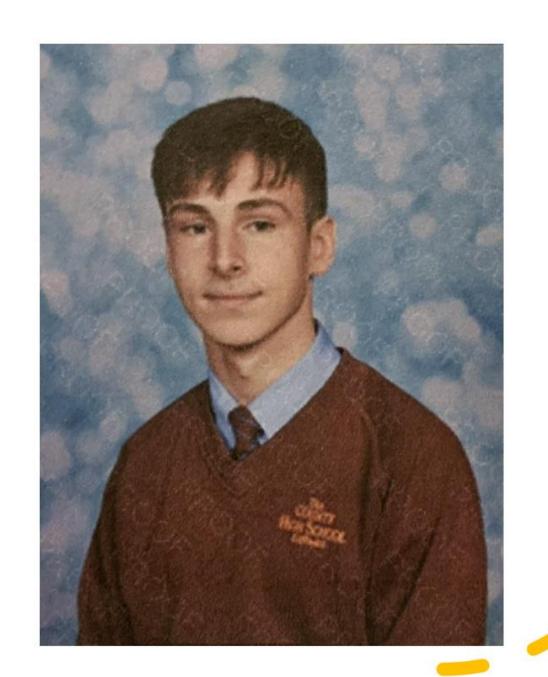
# Careers Day (Oscar)

Year 9 <del>→ Today</del>

### Year 9

- No qualifications
- No definitive idea of what I wanted to do

Did have a job



# Year 10/11

- Got my second job
- Applied for Sir John Deane's

- Completed all my GCSE content
- Went into lockdown in March

Received my GCSE results



### <u>Year 12</u>

- Joined Sir John Deane's
- Started driving
- Continued working
- Applied for University

## <u>University</u>

- Uni Life
  - 4-5 months a year without lectures
  - Meet many new people

- Student debt Avg £15k per year (likely to increase)
  - Repay loan out of wages (9% over £27k per year)
  - £60 £100 a week to live off
  - No work experience

# <u>Apprenticeships</u>

- No debt Get paid
- Work experience
- High chance of job offer after completion
- Learn transferable skills
- Degree apprenticeships can take longer to complete than University
- Much less time off



## **Year 13**

- Assessed my options more and took a closer look at University
- Applied for apprenticeships
- Found out about RMG through a careers fair





compared to University leavers



#### Grace Tomlinson

#### Laboratory Science Degree Apprentice

#### About me:

- I went to St Nicks from 2014 to 2019 before getting my A levels
- I am a third-year laboratory scientist degree apprentice at AstraZeneca
- I am training to be a formulation scientist





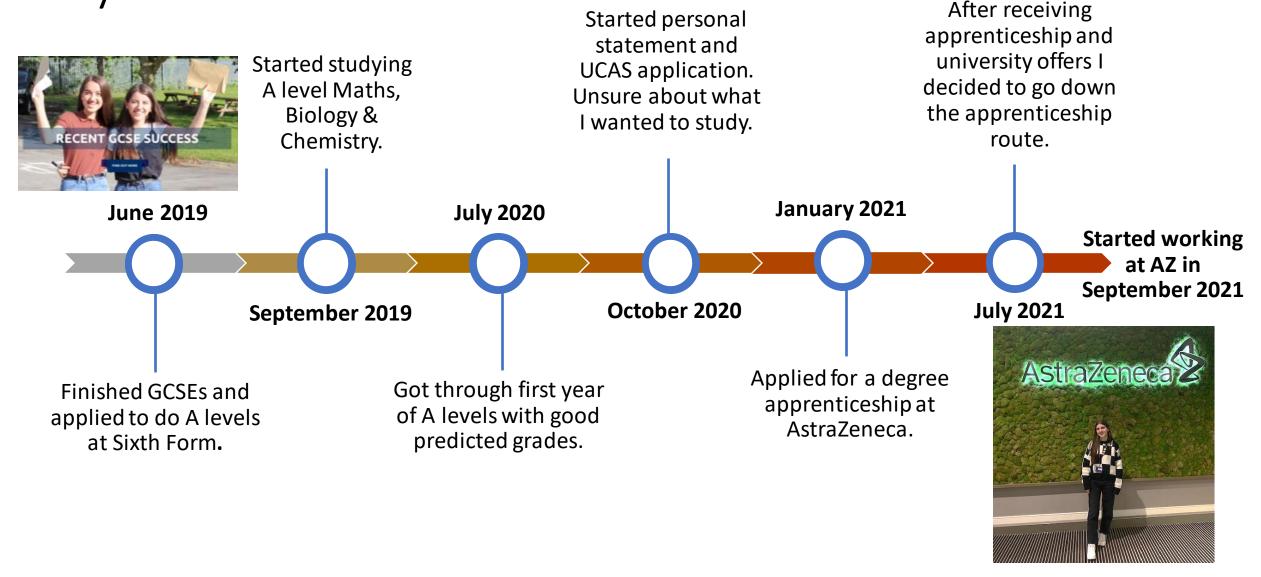
First Day of Year 7



Last Day of Year 11



# My Education and Career Path



## Why AstraZeneca?





# Our Early Talent programme is different

0

Traditional route (conventional learning)



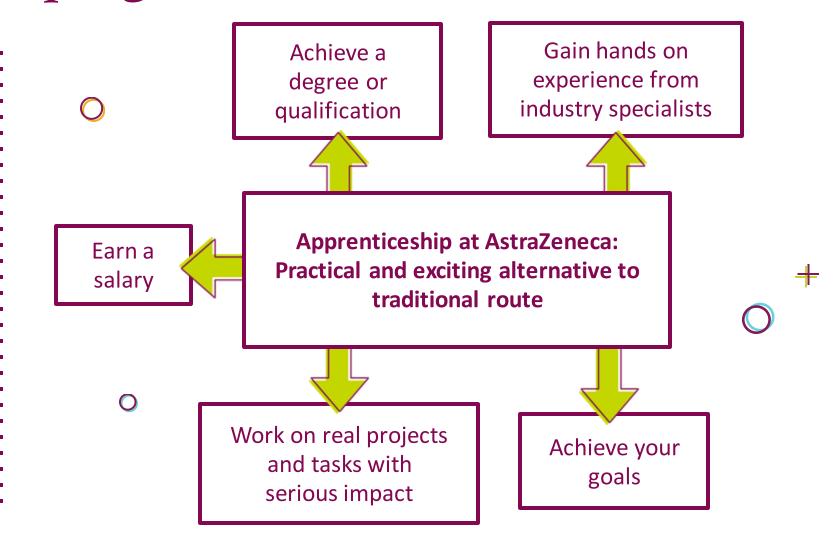
University



Internships / Placements



Undergraduates / Graduates/ Postgraduates /Programmes at AstraZeneca





### Apprenticeship Programme

#### The Apprenticeship

4.5 years

Level 6 Laboratory Science Degree Apprenticeship

Studying Applied
Bioscience at the
University of Kent

# 20% off the job learning

Work 4 days a week based in Macclesfield

Study day 1 day a week online

#### **Job Role**

Independently leading projects

Support drug product manufactures

Formulation support

# After the apprenticeship

Permanent Role as an Associate
Scientist

Potential to begin a Masters degree apprenticeship







# What apprenticeships do we offer?



Business Apprenticeships UK



Digital, Technology Solutions, and Data Apprenticeships UK



Operations Apprenticeships UK



Scientific Apprenticeships UK



**Work Experience UK** 

BUSINESS ADMINISTRATION	FINANCE			
HUMAN RESOURCES	PROCUREMENT			
PROJECT MANAGEMENT	SUPPLY CHAIN			
LEGAL	PRODUCT DEVELOPMENT CHARTERED MANAGER			
HEALTH & SAFETY	JUNIOR CONTENT PRODUCER			
CORPORATE RESPONSIBILITY & SUSTAINABILITY PRACTITIONER	DIGITAL MARKETING			
CLINICAL TRIALS SPECIALIST	LABORATORY SCIENTIST			
MEDICAL DEVICE ENGINEER	HEALTHCARE SCIENCE PRACTITIONER			
BIOINFORMATICIAN	MEDICAL STATISTICIAN			
CLINICAL PHARMACOLOGY SCIENTIST				
DIGITAL AND TECHNOLOGY SOLUTIONS	DATA SCIENCE			
DIGITAL USER EXPERIENCE PROFESSIONAL				
ENGINEERING	QUALITY			
MANUFACTURING	PACKAGING COMPLIANCE OFFICER			
CONTROL AND TECHNICAL SUPPORT ENGINEERING	PROCESS ENGINEERING			
CONSTRUCTION	TECHNICAL SERVICES			

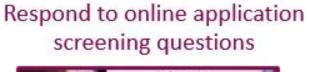
# Applying for an AstraZeneca apprenticeship



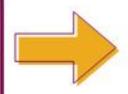
#### Upload your CV











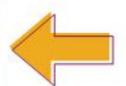
Behaviour-based games test





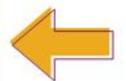






Shortlisting





Skills test









# Take away thoughts...

- 1. Apprenticeships offer an alternative route to University or College.
- 2. Apprenticeships are highly regarded by employers.
- 3. Apprenticeships give you the chance to develop both academically and personally, giving you excellent employability skills.
- 4. You are paid a competitive salary with fantastic benefits.



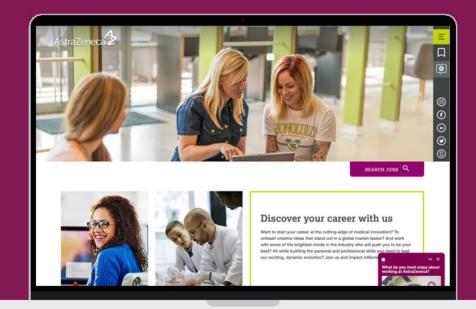




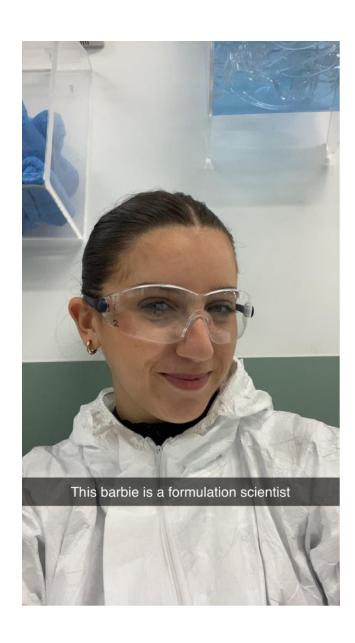
#### Find out more

Everything you need to know about an apprenticeship at AstraZeneca can be found at: <a href="https://careers.astrazeneca.com/early-talent">https://careers.astrazeneca.com/early-talent</a>

We hope to hear from you in the future!







# What Barbie are you going to be?

	11y/RE1 (Mr Kelly)	11y/RE2 (Mrs Keating)	11y/RE3 (Mrs Tonkin)	11y/Re4 (Mrs Hardman)	11b/RE1 (Mrs Keating)	11b/RE2 (Mrs Freestone)	11b/RE3 (Mrs Pardoe)	11b/RE4 (Mrs Tonkin)
P.1	A Davenport E3	A McGrath E2	A Ridgway E6	C Thomas S10	C Martin S12	C Povey S5	D Buckley E4	E Taylor S2
P.2	C Bainbridge L1	D Scott B1	D Gradwell M2	D Heaney C1	G Gerrard L4	I Hanson C2	J Watts H2	L Forsey C3
P.3	S Jones S1	C Thomas S10	D Gradwell M2	E Taylor S2	H Yeates M4	J Martin M5	L McNeill M1	T Brown S4
P.4	V McEvoy A1	R Pacitti T6	M Smart B3	L Bashford G1	H McKenna 1M	D Scott B1	A Noone R4	A Kearns G2
P.5	A Whitehill M6	C Barnes M5	C Thomas S10	E Riddell M7	H Cameron S14	H Yeates M4	R Bennett S9	S Barker M2

P.2 C3 Mr Kelly Y10 RE to Pe (PE classroom by sixth form)