Supporting students to choose their post-16 options







Meet your Session Leaders







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In this session

Support your students to make an informed decision

- The importance of getting post-16 options right
- Making informed post-16 options:
- Decisions and considerations
- Subject choices facilitating progression to university
- Identifying skills and strengths
- How much do you know about the courses your students might want to study at university?





KS4/5 Decisions and Progression to University



KS4 Decisions

- GCSE choices are primarily subject-based, but useful to consider skills and interests
- Students should be encouraged to think ahead if considering university as an option
- Consider if need to study particular GCSEs to aid their KS5 subject choices and impact on degree options



KS4 Subject Choices

- Many universities require particular grades at GCSE level, with common examples being:
 - English at grade C / 4-5 or above
 - Mathematics at grade C /4-5 or above
 - Separate sciences
- New grading system (9-1) is not directly comparable - universities and colleges may have differing GCSE requirements under the new system
 - Eg. C grade can be aligned with both a 4 and a 5 and will therefore vary from one university to another

New grading structure	Current grading structure
9	۸*
8	A*
7	А
6	В
5	С
4	C
3	D
2	E
	F
1	G
U	U
	Source: Ofqual



KS5 Decisions

Choices made in Year 11 for KS5

- Factors to decide on, can include:
 - Subjects
 - Qualification A Level/BTEC/IB etc
 - Location Sixth Form/College/Workplace
 - Learning Style
 - Assessment Methods



KS5 Decisions and Considerations

- Enjoy the subject?
- On target to achieve required grades in subject?
- May 'need' a subject to pursue a career or degree
- New subjects?
- Tips for KS5 decisions:
 - Not sure? Keep options open using facilitating subjects
 - Research post-18 course requirements



KS5 Facilitating Subjects

- There are some subjects that are required more often than others for post-18 course requirements
 - Mathematics and Further Mathematics
 - English Literature
 - Physics
 - Biology
 - Chemistry
 - Geography
 - History
 - Languages (Classical and Modern)





Links to progression to university

- Some decisions may impact university options
 - For example, most engineering courses require maths and physics
 - Most medicine courses require chemistry and biology plus an Additional Admissions Test and work experience
- Some courses do not have specific subject requirements
 - For example, most Law courses do not require Law Alevel, but prefer subjects such as English or History which provide students with a good foundation of skills



Group discussion

Which staff are allocated to support students with deciding on their post-16 options?

Is there any training or guidelines provided by your schools?







Developing student skills and identifying strengths

Sensitivity: Internal



Extra-curricular activities & additional responsibilities

- Form Captain/Prefect
- School Council
- Sports Teams
- Local Politics
- Community Groups
- Volunteering
- Hobbies e.g. music

Support students to stand out from the crowd and find their own passions/strengths









Work Experience/Part-time work

Support students with:

- Drafting first CV
- Identifying relevant skills and experience that they already have
- Where to find work opportunities
- Reflect with students who have gained this experience on their strengths/what they enjoy to inform next steps









Thinking ahead... supporting your students interested in going to university



Narrowing down the options:

- Course and subject choices
- Entry requirements
- Location
- Campus or city university
- Graduate prospects
- Facilities at the university, including accommodation
- League tables, TEF and reputation







Researching university choices:

- Visits to Universities
- University Websites
- www.search.ucas.com
- Prospectuses
- UCAS or Careers Fairs
- Online Forums
- Social Media
- Word of mouth







Choosing courses

- Entry requirements (including any additional admissions tests)
- Course content
- Course structure (sandwich course/placements etc)
- Assessment methods
- Opportunities to study abroad
- Places available/applications per place?
- Research specialities
- Qualifying degree (important for vocational courses)



Entry requirements

- Admissions tests >> Medicine, Law, Oxbridge
- Interviews >> Nursing, Teaching, Journalism
- Auditions >> Performing Arts courses
- Portfolios >> Arts based courses
- DBS checks >> Healthcare, Education, Social Work
- Medical assessments >> Healthcare
- Work experience >> Healthcare, Teaching

Relevant skills and qualities demonstrated in personal statement









Guest lectures

Get involved with universities!

Subject specific programmes



Open Days



Summer Schools



University Taster Days



Group activity

Type of Outreach activity

What does this type of activity include

What are the benefits to your students

Sensitivity: Internal

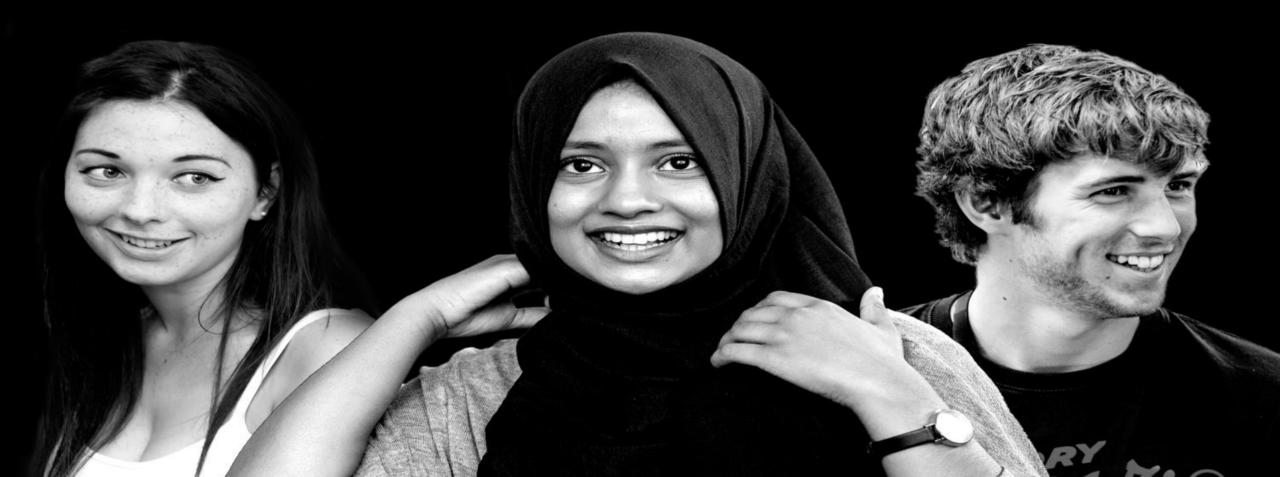




Quiz: How much do you know about university courses?

ADVNCING working together with For further information about making informed choices visit www.advancingaccess.ac.uk

24 leading universities





Reflection

- Can you adapt your current practice to introduce different ways to consider options to make informed choices?
- Are there new ways in which you can engage students to consider different options?

Support your students to make an informed decision

Sensitivity: Internal

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