JOINING QEHS SIXTH FORM: 2020

PRESENTATION TO PARENTS
THURSDAY 14 NOVEMBER 2019

MISS INNES (ASSISSTANT HEADTEACHER FOR KS5 PROGRESS)

QEHS Sixth Form Open Evening

What is different about being in the Sixth Form

Understanding the curriculum offer

Entry into Sixth Form

Helping your son/daughter to make choices

What is different about Sixth Form?

Study periods on the timetable



A warm welcome in the Sixth Form Cafe



A chance to take part in trips...



... and more trips



A chance to take part in workshops...



.....exhibitions and competitions



A chance to be a part of the community...



Parks
Josie's Dragonfly Trust
Children North East
Northumberland Libraries
Sports Coaching
Calvert Kielder Trust
Alzheimer's Society

Core Music
WeCan
Tynedale Hospice
RSPCA
Hexham Abbey
Hextol
Oxfam
RSPB



... and to do work experience of their choice



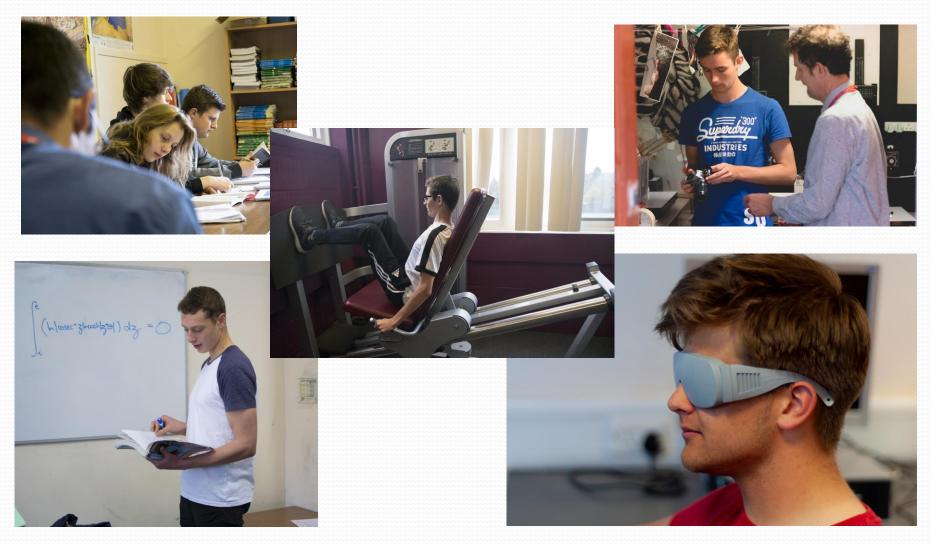
A different educational experience

- Relationship with the teachers
 - Subject specialists
 - Passion
 - knowledge
- 10 contact hours per fortnight
- Normally 2 teachers per subject





A different educational experience



Pastoral support and wellbeing days

- Full induction for all students
- Someone to talk to
- Attendance support
- First aid training
- Mental health support
- PSHE
- Drugs awareness
- Sexual health drop-ins
- Bursary finance
- Wellbeing day
- Time management support
- Mentoring support
- Peer mentoring scheme
- Freshers' Fair



Curriculum support, advice & guidance

Transition into Sixth Form

- Sixth Form Open Evening
- Taster Day
- Advice from older students
- One-to-one options interviews

During Sixth Form

- Welcome to Sixth Form day
- Sixth Form bulletin
- Good communication with students and parents
- Curriculum review meetings
- Supervision
- Department drop-ins

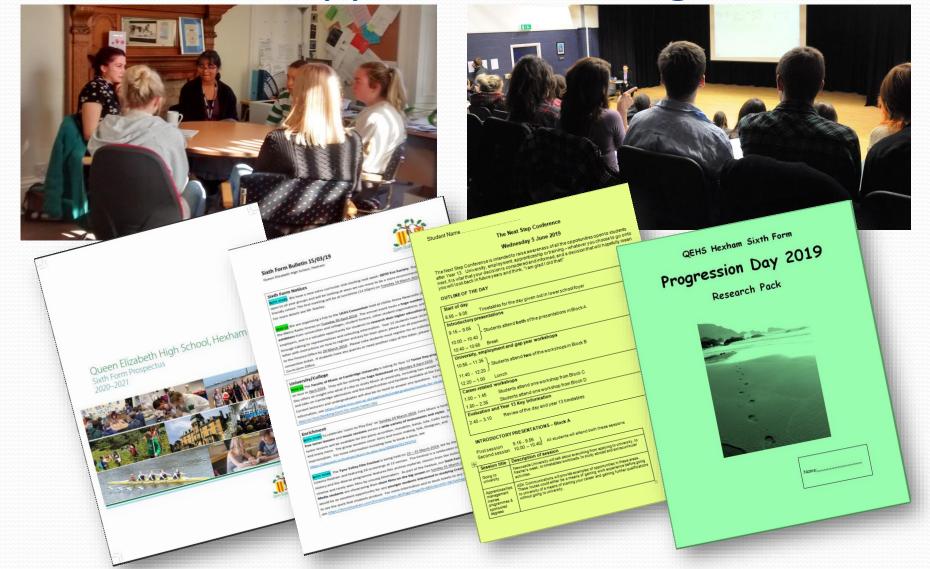
Progression Advice & Guidance

- Visiting speakers from universities, employers and exstudents
- Next Step Conference
- UCAS support
- Support with gap years, apprenticeships and jobs
- Opportunity Ready Conference
- Advice from panel of ex-students

And beyond

 We also support students with progression after they have left QEHS

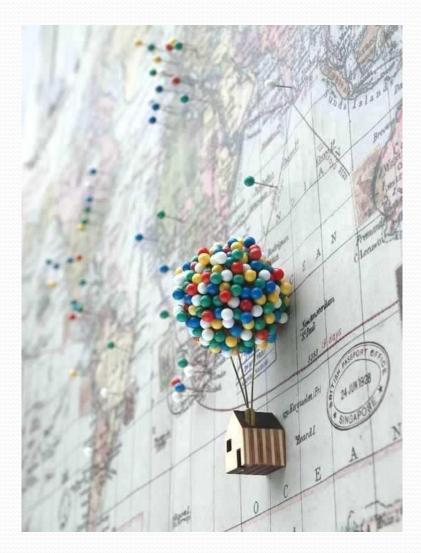
Curriculum support, advice & guidance



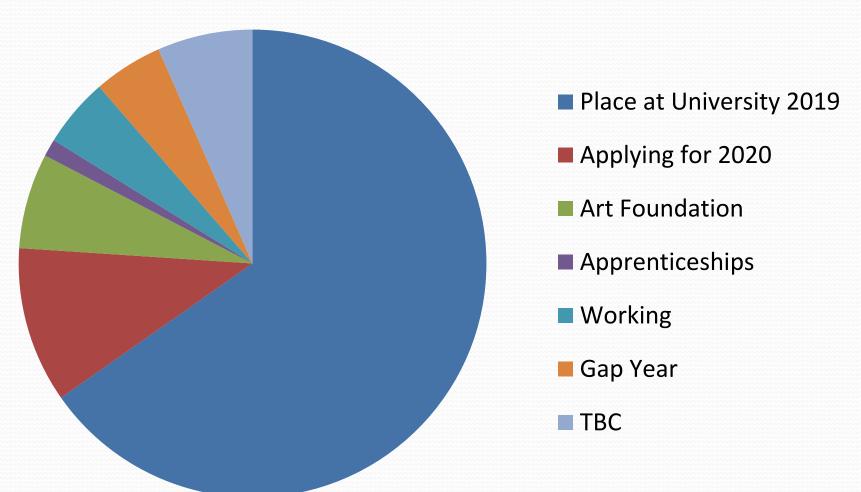
Consistently the best Sixth Form results in Northumberland



Where does Sixth Form take students?



Y13 Destinations 2019





2019 University subjects....

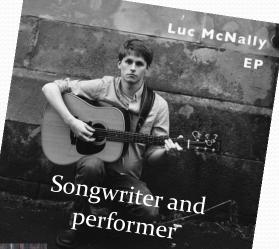
- This year 39 different universities for over 80 different courses
- Most popular: sport, business, biological sciences, psychology, engineering, medicine
- More unusual: Social Anthropology, Marine Technology, Russian Studies and Paramedic Science

Employment and apprenticeships



Teaching netball in Australia









Gap Years Travelling in New Zealand Teaching English in Chile Interrail Inter-railingrail adventure starts now!
My Hingrail adventure Volunteering in refugee camps in Greece and France Travelling in Asia Eurocamp

Timetable of events to help students to decide subjects etc...

30 September: Year 11 assembly and Sixth Form

prospectus published

14 November: Sixth Form Open Evening

10 December: Year 11 data from mock exams

available online

• 20 December: Option blocks published

9 January: Student Panels

15 & 21 January: Parents' Evenings

23 January: Taster Day

• 27 Jan to 3 Feb: Individual advice appointments with

students and parents to make choices

What happens next?

24 March: Year 11 data available online

20 August: GCSE exam results published

21 to 26 August: Interviews if you are not able to follow

chosen courses due to GCSE results

1 September: Interviews if you wish to change your

programme of study

4 September: Start of Y12

Early September: Welcome to Sixth Form day for students

and evening for parents

The Sixth Form Curriculum

- A Level and vocational qualifications have been through a process of reform
- Rather than have AS exams at the end of Year 12, A-Level subjects are 2-year linear courses examined at the end of Year 13
- BTEC and OCR level 3 courses have also changed to include externally assessed/examined components to go alongside the coursework
- So, we continue to offer:
 - A Level subjects
 - Vocational qualifications (BTEC/OCR courses)

Why don't we offer AS levels in subjects?

Exam boards still offer AS examinations in reformed subjects but these are not offered at QEHS because:

- AS levels have been "decoupled" from A levels. AS levels no longer contribute marks towards the full A level
- Taking AS levels in the summer term of Year 12 (when they aren't necessary) will distract from important teaching & learning time
- Rigorous trial / mock exams at the end of Year 12 to monitor progress and to provide predicted A level grades

28 different subjects



The Sixth Form Curriculum

All students will:

- Make three subject choices and remain on these courses for two years (providing they are working hard, performing well and enjoying their courses)
- Take an additional enhancement qualification

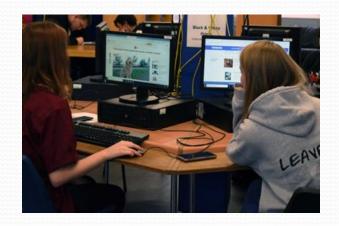
 students sign up to their enhancement
 option during their options meetings (students can be flexible on this until Sept 2020)

Three Subjects + Enhancement

- All of our enhancements carry UCAS points.
- Universities/employers will only require 3 A Levels (or equivalent) however some will also take an enhancement into account.
- In some cases a high grade at EPQ has reduced the overall offer for students applying to university and for many students the UCAS points from their enhancement helps them to achieve their points based offer.
- This compulsory offer is unique to QEHS.

EPQ (Extended Project Qualification)

- Offers breadth and is highly regarded by universities
- Opportunity to develop an area of interest (for career area or university course)
- Research, enquiry and independent learning skills – prepares students well for higher education
- Worth 50% of an A level
 - 8 28 UCAS points



Just some of last years' EPQ Topics

Social class in education

Biligualism

Eugenics

Overfishing and fishery management

Marfan Syndrome

Ethics in journalism

The sugar tax

Should endangered species be kept in zoos?

How will Al impact the future?

The death penalty in Japan

Has racism in Germany increased or decreased?

Financial impacts of relegation in football

Should human euthanasia be legalised in the UK?

What type of care is best for the elderly

Affordable and sustainable housing

Analysis of forms of treatment for scoliosis

Video gaming and aggression

Antibiotic resistance

The role of graphic design in political propaganda

Stem cells to treat spinal cord injury

Prosthetics in sport

Higher Sports Leaders Award

- The Level 3 Certificate in Higher Sports Leadership is a nationally recognised qualification that enables successful learners to lead unsupervised groups of people in sport and recreational activities
- The qualification teaches generic leadership skills such as organisation, planning, communication and teamwork through the medium of sport
- Students are required to plan, deliver and evaluate leadership projects

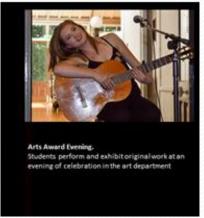
Currently this includes supporting younger learners and disabled learners in the community

Worth 16 UCAS points

Young Persons Arts Award

- Accreditation via a portfolio of evidence of activity (not live events or finished work)
- Art, dance, drama, music and media all recognised as valid art forms
- Units require close collaboration with artists / external organisations
- Units require students to create public events / exhibitions
- Worth 16 UCAS points





Further Maths AS Level

- Open to students graded 8 or 9 in the summer GCSE exams
- Aimed at students who are considering a degree in maths or a degree with a significant maths content
- There may be the option to continue to full A Level – the department and curriculum team look at this in the September of Year 13

$$T(x) \cdot \left(\frac{\partial}{\partial \theta} \ln L(x, \theta)\right) \cdot f(x, \theta) dx = \int_{0}^{\infty} \int_{0}^{\infty} f(x) f(x, \theta) dx$$

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GCSE Maths re-sit

- Nationally, it is a requirement that students attain a grade
 9 4 in GCSE maths (up until the age of 18)
- Taught lessons are built into the timetable to support students doing an Autumn (and if needed a summer) resit
- We continue to recognise the importance of GCSE maths as a qualification that offers students the functional skills necessary to cope with adult life

Entry Requirements

- There are three requirements to consider:
 - Entry to the Sixth Form students need five 9 to 4 grades including a 4 or higher in English Language.
 - No minimum APS
 - Some courses have an APS requirement at GCSE (page 13 of brochure)
 - Many individual courses also have their own entry requirements (page 13 of brochure)

Average Points Score (APS)

• What is an APS?

• How do I know my son/daughter's predicted APS?

Why do we use APS as an entry requirement?

- Based on the national picture and evidence from QEHS results in previous years
- Only two types of subjects are in the highest APS category
- The entry requirement is designed to achieve at least a D grade to be able to use the qualification for progression

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Type	Page	Subject	Min APS	Eng Lang or Lit Grade	Maths Grade	Additional Entry Requirements
	16	Applied Science				4 in all sciences taken
	18	Art and Design: Fine Art, Graphics and Photography				Fine Art/Graphics: 4 in an art subject or portfolio endorsed by the Art department if not studied. Photography: no prior art experience necessary.
	20	Biology	6		6	6 in all sciences taken
	22	Business				4 in Business Studies if taken at GCSE
	24	Chemistry	6		6	6 in all sciences taken
	26	Classics	5	6		
	28	Creative Digital Media Production				
	30	Design and Technology: Product Design				4 in Design and Technology
	32	Drama and Theatre Studies				Minimum 4 in GCSE Drama or Merit in BTEC Performing Arts, or practical performance experience.
	34	Economics	5.5	6	6	
	36	English Literature	5	6		
	68	Further Mathematics	5.5		8	Must be studying Maths A Level
	38	Geography	5		5	6 in Geography
	40	Health and Social Care				Merit in Health and Social Care if taken
	42	History	5.5	6		6 in History
	44	Information Technology				Merit in IT if taken
	46	Mathematics	5.5		7	At least 60% in Year 11 algebra test (maximum two sittings)
	48	Modern Foreign Languages: French, German, Spanish	6			6 in chosen language
	50	Music Performance				
	52	Philosophy	5.5	6		
	54	Physical Education	5			4 in all sciences taken
	56	Physics	6		7	6 in all sciences taken. Must also have chosen Maths A Level.
	58	Psychology	5.5	6		4 in all sciences taken
	60	Sociology	5	6		
	62	Sport and Physical				Merit in Sport if taken

Option Choices at the February Interview

- In February your son/daughter will be asked to make option choices for subjects for which they are predicted to meet the entry requirements (based on December data report)
- Your son/daughter will be allowed to make aspirational choices too. These are subjects they will be allowed to do if they meet all of the entry requirements in the summer.

Making the Right Course Choices

Consider:

- Predicted GCSE grades
- Interests and strengths (and weaknesses)
- Career options and university courses

Advice:

- Carry out research
- See page 10 of the prospectus for step-by-step support

Where does having the right advice lead to?

- We are really proud that the majority of students who start a course complete and are able to use it
- A level retention 97% (national 81%)
- Vocational retention 95% (national 80%)

UCAS Undergraduate: what to study

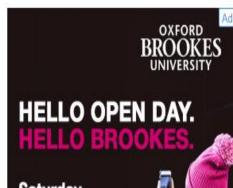
Explore this **section ≔**

If you're considering higher education, you'll need to decide what subject, course type, and course provider is right for you. Here are some tips and advice to help you.





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So...

...you are thinking about not going to university – congratulations! You have just proved that you can think differently.

From apprenticeships to debt-free education, there are literally thousands of other opportunities out there. The Not Going to Uniteam are here to help you find apprenticeships, college courses or work experience to start building your future.

CONNECT EXPLOR



APPRENTICESHIP SUPPORT & KNOWLEDGE FOR SCHOOLS AND COLLEGES



Questions After This Evening

- Please contact Joanne Smeatom –
 <u>curriculum@qehs.net</u> 01434 610312
- Please refer to the information in the brochure for staff, dates, courses etc.
- Please see a member of the curriculum team in the Main Hall this evening if you have any immediate questions.

Save the best until last

 Before you go, the best thing about QEHS 6th Form is the...

Students!

Thank you for attending today

We look forward to welcoming your children into Sixth Form September 2020