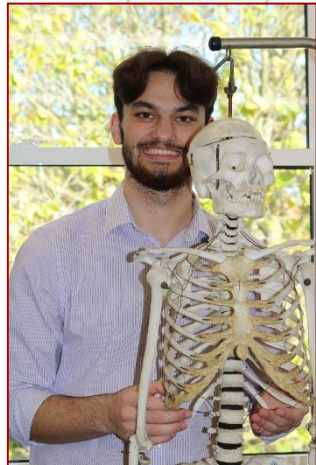




Follow us on Instagram: https://www.instagram.com/egs_6thform/

Enfield Grammar School Sixth Form

Choosing your post-16 options



"To inspire, challenge and support, every individual sixth form student toward raising, achieving and exceeding their personal and academic aspirations, every day.

Tant Que Je Puis"

Sixth Form Vision

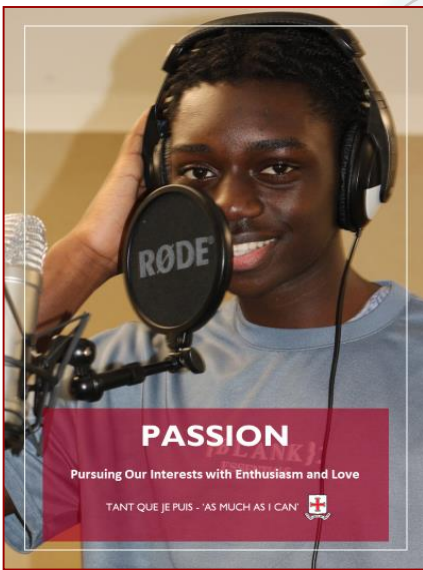
Tant Que Je Puis

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Enfield Grammar School





PASSION

Pursuing Our Interests with Enthusiasm and Love

TANT QUE JE PUIS - 'AS MUCH AS I CAN' 

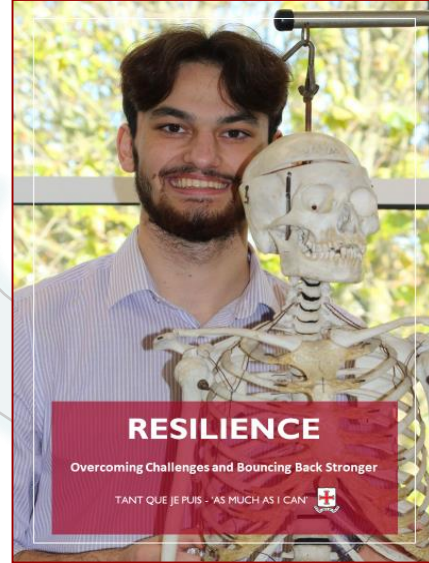
A Level - Gold Award



INTEGRITY

Acting with Honesty and Strong Moral Principles

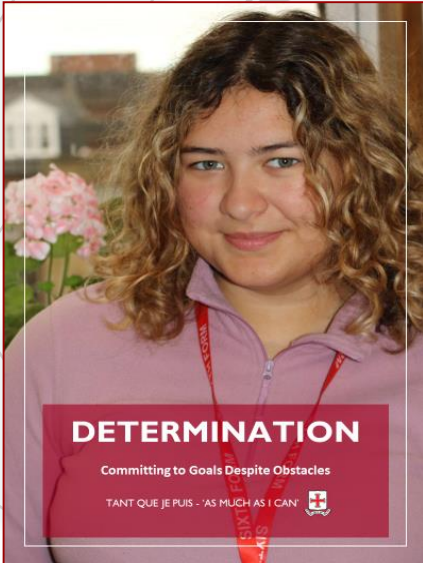
TANT QUE JE PUIS - 'AS MUCH AS I CAN' 



RESILIENCE

Overcoming Challenges and Bouncing Back Stronger

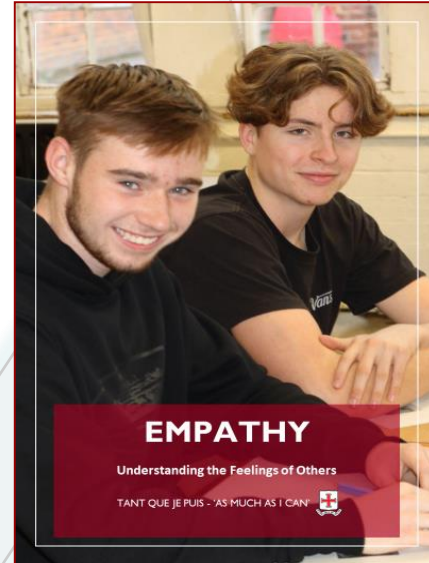
TANT QUE JE PUIS - 'AS MUCH AS I CAN' 



DETERMINATION

Committing to Goals Despite Obstacles

TANT QUE JE PUIS - 'AS MUCH AS I CAN' 



EMPATHY

Understanding the Feelings of Others

TANT QUE JE PUIS - 'AS MUCH AS I CAN' 

PASSION | RESILIENCE | INTEGRITY | DETERMINATION | EMPATHY

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Enfield Grammar School Sixth Form



Why Choose EGS Sixth Form?





Choosing your post-16 options

Should I stay or should I go?

- No question, it's *my* school
- Familiarity with – teachers, staff, systems, building, friends, transport, facilities
- Trust, confidence
- EGS offers the courses I want



- Ready for a change
- A different environment would suit me better
- EGS does not offer the courses I want

A Level - Gold Award



How to decide which courses?

Post-16 Choices

What do I enjoy?

What am I good at?

Facilitating subjects

Subject Combinations?

New courses and content

What do employers want?



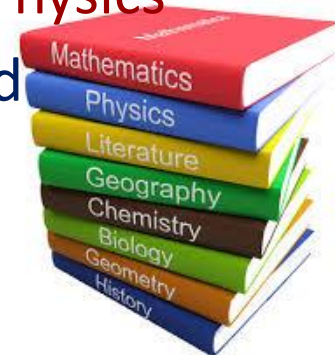
A Level - Gold Award



Subject Combinations



- There are very specific combinations of subjects if you are interested in Medicine, Veterinary Science, Engineering and Architecture
- If you study Biology, then choose Chemistry with it if you are planning on taking Science further
- Study Maths and Further Maths only if you want to specialise in Maths
- Consider both Physics and Maths if you want a career in Engineering
- If you want to take Physics, think about how good your Maths is; generally it is recommended to study Physics with Maths, but you can take Maths without Physics
- If you want a future career in Law, then 3 good A Levels are essential





Can I take four subjects?

- Universities don't want or need four A Levels
- Not even Cambridge and Oxford
- They all want the best three grades you can possibly get
- In rare circumstances we may allow four A Levels if one of them is Further Maths, which is taken alongside Maths



Ideally the **very top** universities want students to present them with a “package”

Advice from Cambridge University:

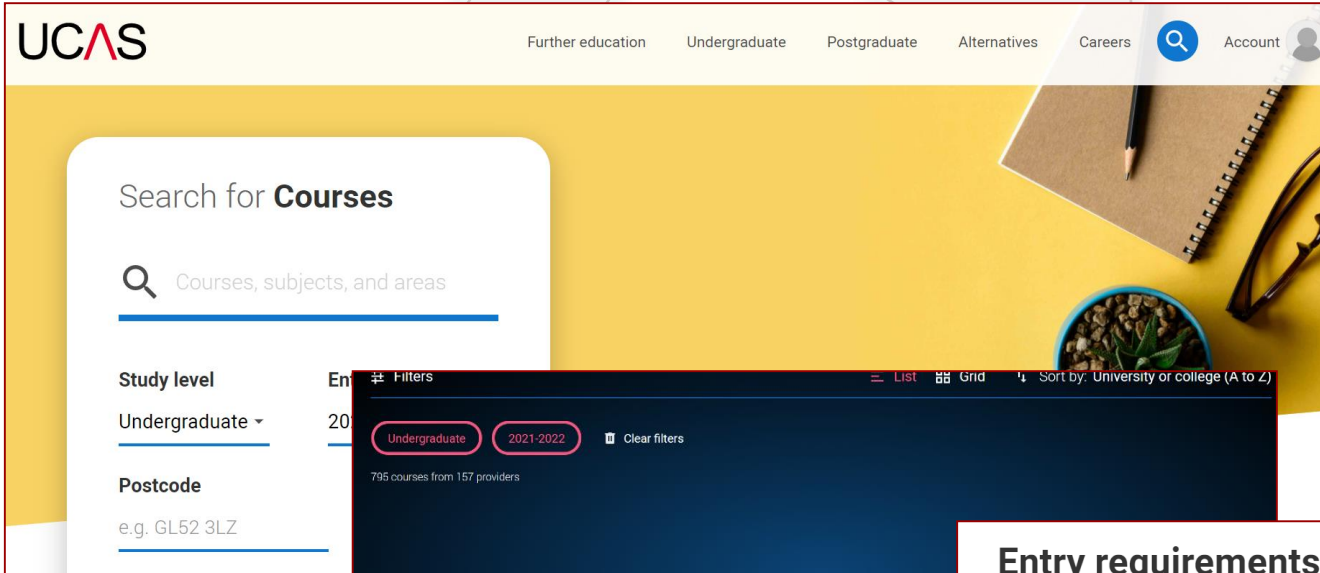
➤ If you think you would like to study sciences...

- Take at least two out of Chemistry, Maths, Biology, Physics & Psychology (some universities accept PE and Geography as sciences)

➤ If you think you would like to study humanities...

- Take at least one out of English, History, Maths and languages
- Partner them with “strong” humanities such as Geography, PE, Psychology

Where can I get more information?



Entry requirements

Qualification requirements

A level ABB

A minimum of 3 A Levels at ABB, to include AB from Chemistry and Biology. For Second Year entry, a minimum of 3 A Levels at AAB, to include AB from Chemistry and Biology. Also required: GCSE at C or above in English or English Language, Mathematics and in either Chemistry, or Physics or Dual Award Science.

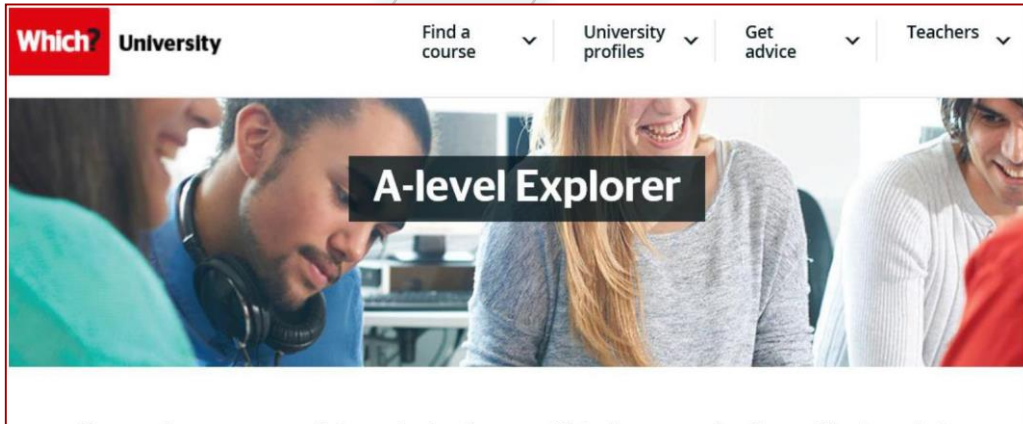
Pearson BTEC DDD
Level 3 National
Extended Diploma

• <https://digital.ucas.com/search>



Where can I get more information?

<http://university.which.co.uk/a-level-explorer>



See where your A-level choices will take you
Enter yours below and find out more

I am taking: Mathematics Design and Technology Business Studies

A screenshot of the 'Which? University' website showing search results for 'Business and management studies', 'Accounting', and 'Finance'. Each result includes a brief description, a 'Read full guide' button, and lists of 'A-levels usually studied' and 'Specific degree courses'.

Business and management studies	Accounting	Finance
Gain a broad understanding of how commercial organisations are structured to succeed, covering specific areas like finance and human resources.	The collection and tracking of financial data for an organisation or individual.	The study of how individuals and organisations acquire and manage money.
Read full guide >	Read full guide >	Read full guide >
A-levels usually studied <ul style="list-style-type: none">Business StudiesEconomicsMathematics	A-levels usually studied <ul style="list-style-type: none">MathematicsEconomicsBusiness Studies	A-levels usually studied <ul style="list-style-type: none">MathematicsEconomicsBusiness Studies
Specific degree courses <ul style="list-style-type: none">International business studies courses >Retail management courses >All degree courses >	Specific degree courses <ul style="list-style-type: none">Accountancy courses >Accounting theory courses >All degree courses >	Specific degree courses <ul style="list-style-type: none">Financial management courses >Banking courses >All degree courses >
Popular careers	Popular careers	Popular careers

What do employers want?

PUTTING A PRICE ON EXAMS

Average salary six years on, by subject taken at A-level

Further maths	£25,500	Physical education	£20,400
Maths	£22,500	French	£19,900
Physics	£23,700	History	£19,400
Computing	£22,500	English literature	£19,200
Business studies	£21,000	Sociology	£18,300
Geography	£20,900	Art and design	£16,500
Biology	£20,600		



The Top 10 Key Competencies



Teamwork



Responsibility



Commercial Awareness



Decision Making



Communication



Leadership



Trustworthiness & Ethics



Results Orientation



Problem Solving



Organisational skills

What are 'Facilitating Subjects'?

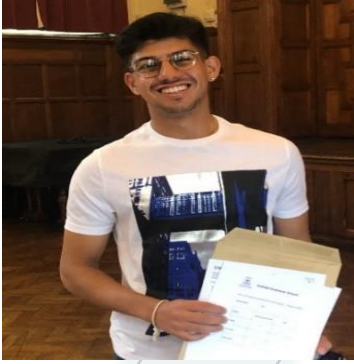
The subjects that are recognised worldwide as being "good" subjects.

- Biology
- Chemistry
- English Literature
- Geography
- History
- Maths and Further Maths
- Modern and Classical Languages
- Physics





New Courses and Content



- Read the course outlines on the school website
- Use the course specifications to find out exactly what you are learning.
- Speak to your teachers, friends and relatives who have experience of the new courses
- Prepare to ask questions during lessons, parent consultation evenings and course meetings.



Final thoughts

Talk about your options!

Ask questions!

Do your research!

Have a back-up (just in case)!

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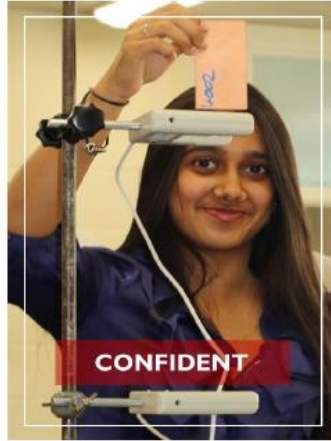
Enfield Grammar School Sixth Form



SUCCESSFUL



AMBITIOUS



CONFIDENT

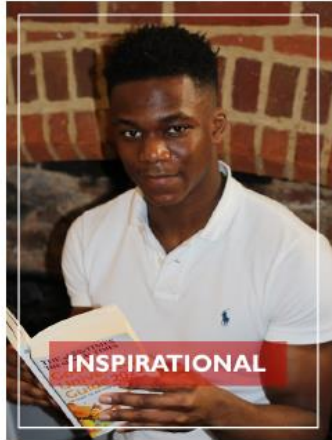


ACADEMIC

Prestigious past; bright future



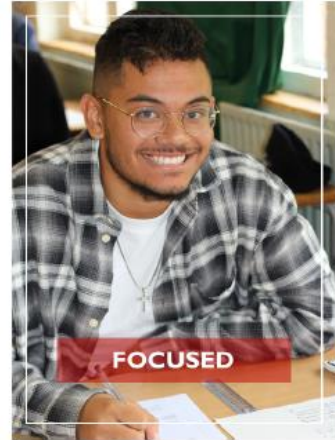
COLLABORATIVE



INSPIRATIONAL



VALUED



FOCUSED

Tant Que Je Puis 

GRAMMAR CULTURE CLUB

