



Vyners School

Striving for
Excellence



**Vyners School – Sixth Form Open Evening
2nd November 2021**



Vyners Sixth Form

- Strong track record of academic success
- Wide range of Level 3 Subjects
- A-level and vocational pathways
- Excellent pastoral care
- Tailored UCAS support
- Free selection of sixth form options



Inspection evidence shows that, across subjects, teachers routinely plan good lessons that meet students' needs. Leaders put in place robust systems for checking students' progress. Ofsted 2019



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Sixth Form Team September 2022

Year 12 Leader

Mrs Lane



Year 13 Leader

Mrs Coyle



Head of Sixth Form

Mrs Harvey





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Sixth Form Team

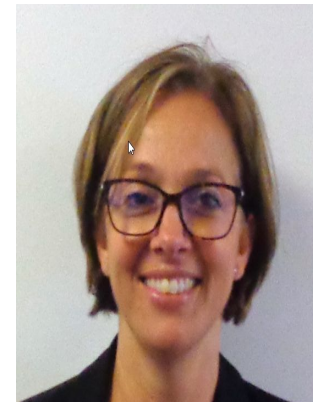
Mrs Lopes and Ms Alonso

Sixth Form Study Supervisors

Pastoral support and guidance

Attendance and punctuality

Awards and behaviour





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Sixth Form base





Consistently High Achievement

Each year, high numbers of students are accepted into Russell Group Universities as well as high quality apprenticeships such as Rolls Royce and BT

A level and equivalent	2019	2020*	2021*
A* - A grades	25%	35%	39%
A* – B grades	54%	58%	62%
A* - C grades	72%	80%	84%
A* - E grades	98%	99%	99%

* 2020/2021 results are Teacher Assessed Grades



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Each year, most students go to the university of their choice, with subjects studied ranging from Architecture to Zoology.

Many go to red brick universities with an increasing percentage being accepted for degree apprenticeships with national companies. One student has been offered a golf scholarship to study his degree at Lake Charles in Louisiana, USA.





Examples of Destinations University Undergraduates:

Universities

Oxford, LSE, Nottingham,
Lancaster, Reading, Exeter,
UCL, St Mary's,
Loughborough, Kings College,
Birmingham.

Subjects

Medicine, Law, History,
Mathematics, Physiotherapy,
Physics, Aerospace
Engineering, Linguistics,
Education, English.

2021

- A* A*A: University College London (Medicine)
- A*A*A*A*: Physics (Oxford)
- A* A* A*: English (Birmingham)
- A*A*A*A: Maths with Economics (LSE)





Examples of Degree Apprenticeships Destinations

- ✓ Rolls Royce
- ✓ Talk Sport
- ✓ British Airways
- ✓ Google
- ✓ BBC
- ✓ Sky TV
- ✓ Cisco
- ✓ BT



2021 Degree Apprenticeships:

- Ford
- British Aerospace
- Rolls Royce

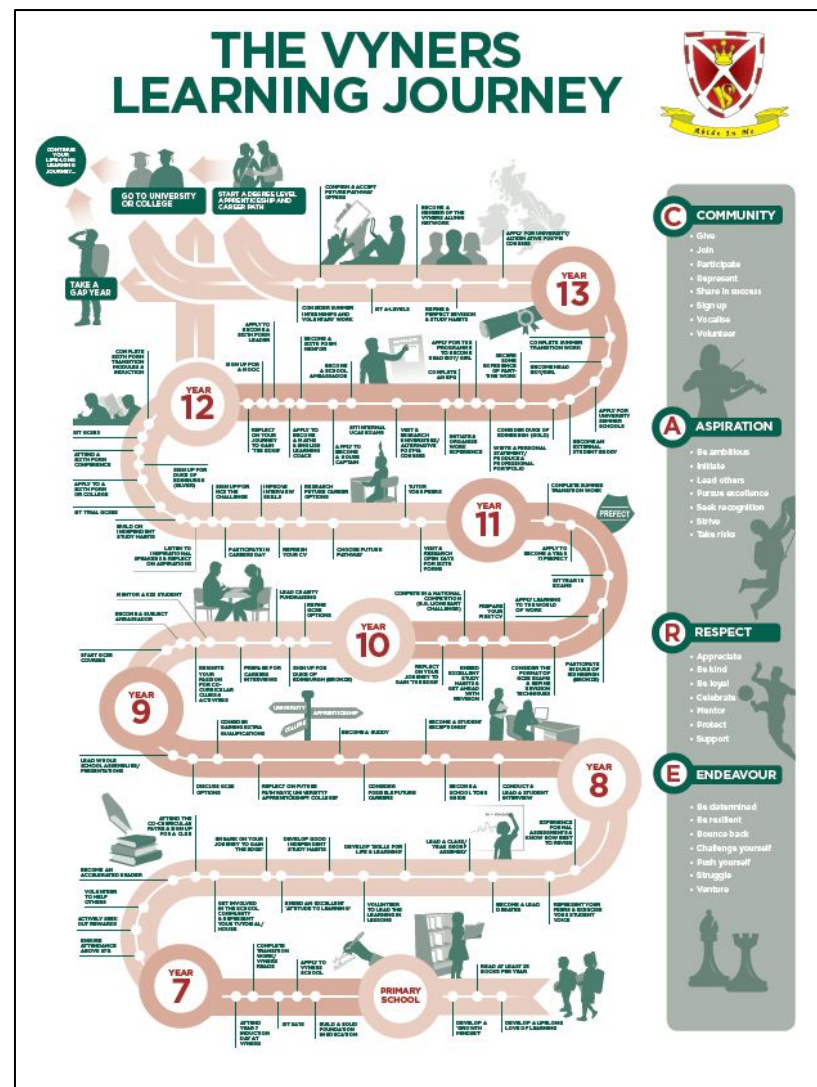


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The Package

- Academic study
- Leadership opportunities
- Career opportunities and guidance
- Enrichment
- Pastoral support





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Support

- Options evening
- One to one mentoring / pastoral support
- Super 6 / CSS
- Tailored talks by internal and external speakers
- Regular progress tracking
- Early entry support for Oxbridge and Russell Group universities
- Unifrog
- Experienced tutors and KS5 team
- Confidence building
- Study groups
- PSHE / tutor times

[Students] work conscientiously in lessons. Furthermore, throughout the day, students use the study room and/or other quiet spaces to work independently. Ofsted 2019





Super-curricular

- Leadership and service
- Virtual work experience
- Clubs and community service
- Alumni and University/Apprenticeship talks
- Residential and day trips
- Social and cultural activities
- Sixth Form Leadership Team
- Subject ambassadors
- Duke of Edinburgh
- National Citizenship Service
- House Events & School Production





Choices Available

- Higher Education
- Apprenticeships and traineeships
- Studying Abroad
- Gap Year
- Getting a Job



www.ucas.com/alternatives
www.unifrog.org
www.apprenticeships.gov.uk
www.whatuni.com
www.thecompleteuniversityguide.co.uk



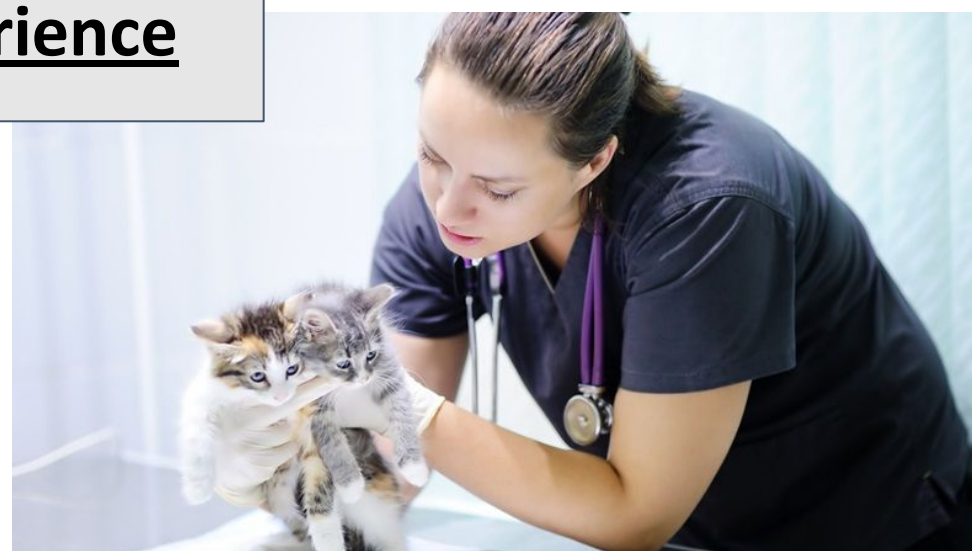


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Work Experience







MOOCS


MOOC stands for 'massive open online course'. The term originated in the US in 2008 to describe free, easily accessible, completely online courses. MOOCs give you the chance to study with top universities around the world.


MOOCs don't always lead to formal qualifications, but they do mean you can gain knowledge in all sorts of areas. You might use a MOOC to develop career skills, prepare for other education, or explore a new interest.

[delete](#)






 **Predictive Analytics using Machine Learning**

 Starting soon

 The University of Edinburgh

 edX

Quick facts

 Overall World Ranking	 Subject World Ranking	 Workload	 Certification?	 Language
20th	66th in Engineering & Technology	6 weeks to complete	Yes	English

Course summary



Enrichment - EPQ

Learners are required to:

- choose an area of interest
- draft a title and aims of the project
 - a 5000 word essay
 - an artefact (with 1000 word report)
- plan, research and carry out the project
- deliver a presentation to a specified audience
- provide evidence of all stages of project development and production for assessment.

There is a rigorous selection process for EPQ. Students must be able to show us that they are independent learners who are working at or above their predicted grades.

Grade	UCAS Points
A*	28
A	24
B	20
C	16
D	12
E	8

The facts about degree apprenticeships



80+ universities
61+ programmes



Exactly the same

+



Professional status



Employer selects
the university



Duration
Delivery



No student debt



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Narrowing down the search...

unifrog

www.unifrog.org



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WHAT IS UNIFROG?

One-stop-shop for destinations



Pathways

CAREERS

SUBJECTS

GOALS

KNOW-HOW

MOOCS



Opportunities

USA UNIVERSITIES

UK UNIVERSITIES

EU UNIVERSITIES

APPRENTICESHIPS

COLLEGE & 6TH FORM

OXBRIDGE



Applications

ACTIVITIES

COMPETENCIES

COMMON APP ESSAY

PERSONAL STATEMENTS

REFERENCES

CV / RESUME



Management

PLANNING

TEACHING RESOURCES

INTERACTIONS

DESTINATIONS

www.unifrog.org



Vyners has always had an outstanding reputation and I was aware that in terms of my education Vyners would be a great fit for me . As an external student I was a bit worried about fitting into the school and was keen to take up every opportunity that was offered to me.

In fact everything I had worried about was pretty much resolved within the first week and I went on to become a prefect and House Captain and was given all the opportunities that everyone else had. All my teachers took-pleasure in greeting me and as an external student I often felt prioritised and taken extra care of .

Rozafa is now studying Psychology at Queen Mary University London

Rozafa Lumi Year 13 student 2021

- English
- Biology
- Psychology





Rita Mansour Year 13 student 2021

- Biology
- Chemistry
- Maths



This school is very welcoming to new students, in a matter of days I had made a whole new group of friends, and right now I feel like I have been here along. In terms of education, the teachers are very dedicated to helping us out and whenever we're not understanding the work we can email them or turn up to their classroom and sort out any issues. We also have a new building which was recently built, it's really modern and is a breath of fresh air.

As well as this, the sixth form team are committed to getting us to the top universities and are always alerting us to new opportunities.

**Rita is now studying Medicine at
UCL**



Two important questions

- Will I be happy here?
- Will I be successful here?





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Curriculum Offer



- Art & Design
- Biology
- Business Studies
- Chemistry
- Computer Science
- Drama
- Economics
- English Literature
- Food
- Geography
- German
- Government and Politics
- History

- BTEC ICT (single /double award)
- Mathematics & Further Mathematics
- Media
- Music
- BTEC Performing Arts
- Physical Education
- Product Design
- Sport Studies (OCR Nationals double award)
- Photography
- Physics
- Psychology



How Many A Levels?

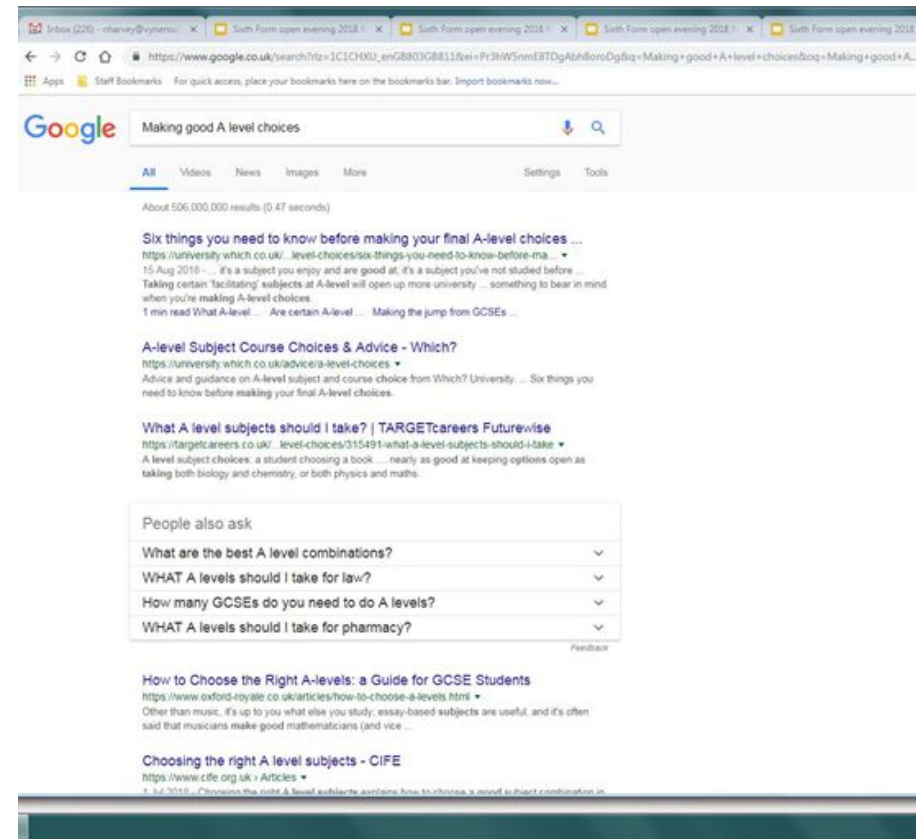
- Most students will study 3 Level 3 subjects
- 4 A Levels are very demanding
- The vast majority of universities do not require 4 A levels - including Oxford and Cambridge
- A 4th A Level is often Further Maths to support an entry into a competitive university to study Maths, Science or Medicine.
- Some students will take 4 A Levels in the first term in order to make an informed decision about which 3 to continue with if they are struggling to choose.



So how do I choose my A level subjects?

Do your research:

- Read prospectuses
- Look at University Websites
- Speak to sixth form students and your teachers
- Google...
- **Use Unifrog to look at higher education or apprenticeship paths based on different A Level choices and grades achieved.**





What makes a good subject combination?

Some subjects have links with regard to content and / or skills and work well together as a combination, however we give a free range of options at Vyners as we are aware that students have differing skills and interests.

The main objective is to get the best grades possible at Key Stage 5 so that you keep your options open and give yourself the best possible range of options after Sixth Form. This will happen if you choose subjects that you are good at and that you are interested in.

Some subject combinations that work well are:

Psychology & Biology

Sciences and Maths

Art & Product Design

History and G&P

English and History

You should also consider the amount of coursework / written work and assess against your skills set.



Do the subjects work for you?

Questions for now:

- Did you like the GCSE?
 - If it's a new subject, are you willing to learn from scratch?
- Do you like the A Level specification?
- Have you spoken to the subject teachers?

Questions for August:

- Did you do well in the GCSE?
- Did you enjoy the taster lessons?
- Did you cope with the transition work and pre-reading?



Entry Criteria

Pathway 1: Average GCSE Point Score* above 6.5 (including Maths and English at grade 5): students choose 3 A Level subjects and have the option of studying a fourth 4 A Level subject.

Pathway 2: Average GCSE Point Score between 5.5 and 6.4 (including Maths and English at grade 5): students choose 3 A level subjects.

Pathway 3: Average GCSE Point Score between 4.5 and 5.4 (including Maths and English at grade 4): students choose 3 A Level or equivalent subjects of which at least one is a vocational subject (e.g. BTEC).

*APS add up the scores from your best 8 GCSEs and divide 8



Sixth Form Entry Criteria 2022

Some subjects have specific requirements (shown in the table below) and we strongly advise that students have at least a GCSE Grade 6 in the subjects they will study at A Level.

Some students will be offered AS Core Maths to support their A level studies if they are not already studying A Level Maths.

Minimum entry requirement = 4.5 APS



Subject Specific Requirements

- **Sciences:** Grade 7 in the specified science plus a 6 in a second science. Minimum 76 in combined science. 6 in maths. Physics A Level students must also study A Level Maths.
- **Computer Science** GCSE grade 6 in Mathematics and GCSE Computer science grade 6.
- **Mathematics:** GCSE Mathematics grade 7.
- **Further mathematics:** GCSE Mathematics high Grade 7 (preferably 8). All students will study A Level Mathematics as well. Further Mathematics is always a fourth A Level.
- **Music:** GCSE Music grade 6 and performing/music theory at Grade 5



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Expectations

Vyners is an academic sixth form with high expectations for attainment and attitude.

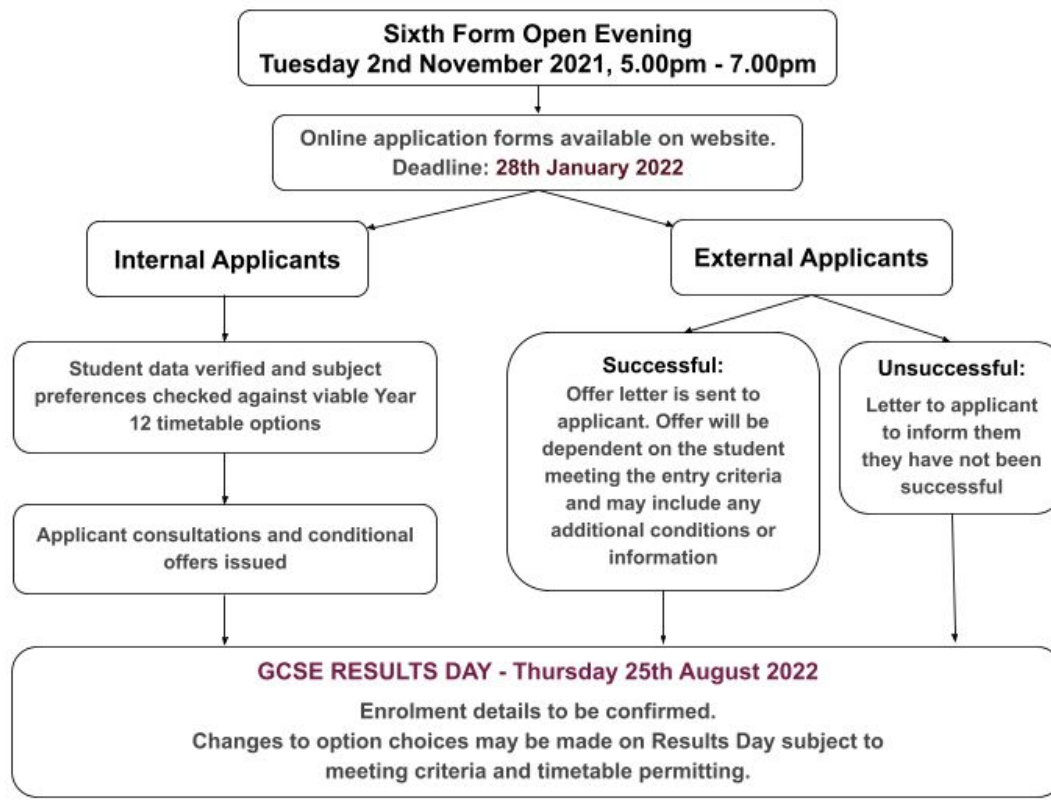
- Uniform policy
- Staying on site
- Not wasting a second



If you feel that these things don't appeal to you... have a think about different options.



The Application Process



The online application form can be found on the School website under: Student Zone, Options.

The deadline for completing the online application is

Friday 28th January 2022

Applications are not dealt with on a first come first served basis.