### Welcome to Parents Information Evening

Year 10 – The Year Ahead			
Year 10 Important Dates	Events		
Thursday, 4 September 2025	First day of academic year 2025/2026		
Monday, 22 September 2025	*Monitoring 1 ATL only		
Monday, 20 October to Friday, 31 October 2025	Half Term break		
Wednesday, 19 November 2025	Parent Voice Evening 1 at NKS (6-7pm)		
Monday, 1 December 2025	*Monitoring 2 (Grades, ATL, HW and comments)		
Monday, 22 December to Monday, 5 January 2026	Christmas break		
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<sup>\*</sup>Please note that the Monitoring dates above are teachers' deadlines, therefore you would expect the report approximately one to two weeks after this date.



### **GCSE Sciences at NKS:**



- Students can follow one of two routes through GCSE Sciences: Triple Science or Combined Science.
- Currently all Y10 students are timetabled in Science lessons together.
- During Year 10 all classes <u>are taught the same content</u>, and we regularly assess and collect data.
- This means that in Year 10 students <u>are not locked</u> into either pathway and can gain either qualification at the end of Year 11.

**In Term 6 of Year 10** we then use all of our data alongside our prior experience and professional judgement **to select** the qualification that works best for each individual student. This is then communicated with parents and students

Once we have established the numbers of students that will follow each course, <u>we then</u> determine how many Triple and Combined Science classes to offer

#### What is the difference?

Triple Science	Combined Science
Students will gain three discrete GCSE grades	Students will gain two linked GCSE grades
Students sit 6 exam papers in Year 11. Each one being 1 hour 45 minutes	Students sit 6 exam papers in Year 11. Each one being 1 hour 15 minutes
This qualification contains additional subject content (this equates to approximately 30% for each of the science subjects)	Accounts for approximately 85% of all Science entries nationally and is the National Curriculum requirement (2025 data)
Accounts for approximately 15% of all Science entries nationally (2025 data)	

Both qualifications allow students access to A Level Sciences (providing that the entry requirements are met).

Students studying both courses have access to top grades (with dedicated study)

### Why two routes?



- OStudents who go onto study Combined Science are tested on two thirds of the content that their peers studying Triple Science will cover (in the same lesson time)
- Consequently, higher grades can sometimes be more easily accessible for Combined Science students.

Once students are studying 8 or more GCSEs (as is the case at NKS), it is the grades that they gain, and not the number of GCSES that dictates whether students can meet entry requirements for schools, colleges, universities and apprenticeships or employment.

### **Headlines at NKS:**

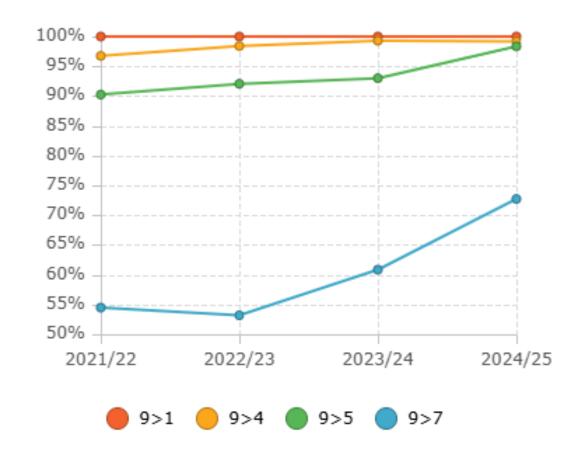


Science subjects are very strong at NKS

o72% of Chemistry students gained a 7+

1/5th Triple Chemistrystudents secured a grade 9

#### **Grade Distribution Profile**





#### Careers:



#### **Key events in Year 10**

#### **Work Experience**

- 5 days in person or virtual work experience from Monday 13th – Friday 17th July 2026
- All placements to be confirmed via Unifrog - details to be shared in PD lessons in Term 3.

#### **Mock Interviews**

- All students invited to have a
- 1-2-1 interview with a local business volunteer here in school
- Students will have support to create a CV and covering letter
- Practise interview techniques
- Be provided with bespoke feedback



### Here to help:



Academic - Enrichment - Community - Exce



**Mr T Sparrow** Head of KS4/Senior Leadership Team



**Mr T Snare** Head of Year 10



**Mr R Adams** Student Support Manager Year 10



Miss Neale
Pupil Premium/FSM/Senior
Leadership Team



Mr Uttin SENCO

### **Tutor Team:**



Mr McGinn	10A	pmcginn@nks.kent.sch.uk
Mrs Linbourn	10B	alinbourn@nks.kent.sch.uk
Mr Gray	10Bu	rgray@nks.kent.sch.uk
Mrs Patch	10H	cpatch@nks.kent.sch.uk
Mr Gowen	10K	mgowen@nks.kent.sch.uk
Mrs Robinson	10L	<u>Irobinson@nks.kent.sch.uk</u>
Mrs Duncalf Miss Engley	10W	cduncalf@nks.kent.sch.uk pengley@nks.kent.sch.uk

### **Tutor Time:**



- DEAR
- Assembly
- Discuss
- Activity
- Quiz

- GCSE Top Tips
- Revision Reflection
- Revision Timetable
- Study Tips



## THE NORTON KNATCHBULL

Academic - Enrichment - Community - Excel

SCHOOL

### **Knatchbull Baccalaureate**



- 1. Creative adaptable, flexible, curious, innovative
- 2. Resilient lifelong learners, problem solving
- 3. Thinkers critical, analytical, questioning
- 4. Communicators in person, in writing, responsive listeners
- 5. Leaders Disciplined, confident, accountable
- 6. Aware of self & others; emotionally intelligent, kind, mindful
- 7. Collaborative team workers, inclusive, global citizens
- 8. Honest Integrity, ethical
- 9. Independent Self confident
- 10. Ambitious Aspirational, aiming high, competitive
- 11. Healthy physically and emotionally

### Knatchbull Baccalaureate



**Academic** - All students follow a rigorous academic curriculum, so that they learn in creative and demanding ways, developing metacognition; recognising and acknowledging that secure understanding of knowledge enables students to become higher order thinkers (both within and across subjects).

**Enrichment** - Students engage with a wide range of enrichment and extracurricular activities which broaden their perspectives, knowledge, skills and talents; so that they develop an appreciation that high quality outcomes in any field come as a result of independent commitment and targeted practice, combined with collaborative work, consequentially developing resilience, adaptability and learning through mistakes.

### Knatchbull Baccalaureate



**Community -** All students have opportunities to experience and gain awareness how we gain from and communicate in, and contribute to, the development of healthy communities in which we live, study and work. We can all make a contribution – through various leadership, fundraising, volunteering opportunities (this may be in school or in the wider community).

**Excel -** Students have high aspirations and ambitions for themselves and each other – in what they want to achieve, but also how they conduct ourselves – with honesty and mutual respect. They look to stretch and challenge ourselves in at least one area of the three other pillars.

### **KS4 Knatch Bacc:**



#### **Academic**

- GCSEs 18 subjects offered
- Year 11 1-2-1 guidance interviews
- PPE exams
- Revision sessions
- Careers guidance
- 6th Form Taster Days
- Monitoring grades
- Subject interventions and support
- Parents' evenings
- Achievement points
- Postcards home
- Homework Club
- Library resources
- Student Mentors

#### **Enrichment**

- Residential Trips: Rome, Naples
- Subject trips: from London to Lille, Dover to Dungeness...
- Range of school clubs & societies
- House competitions
- Wide range of extra-curricular sport
- Duke of Edinburgh
- Year 10 mock interviews and Work Experience Week
- School pantomime
- Music groups
- Theatre trips



#### Community

- Form Representatives
- Peer mentoring
- Student Council
- Culture Days
- March to Mersham
- Sports Day
- Charity events and non-uniform days
- House competitions
- Remembrance Assemblies
- Student panels for interviews and Governor Days
- Student Librarians
- Eco Group

#### Excel

- Year 10 Cambridge University Roadshow
- Representing the district, county or country in sports fixtures
- Visiting speakers
- Year 10 Super-Curricular Project
- Celebration assemblies and rewards trips
- National and regional competitions across many subjects
- Senior Prize Giving
- Programme of TED talks
- Additional resources in all subjects to stretch and extend

### Key Dates – Year 10

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Year 10 – The Year Ahead		
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### What are our expectations of students?



- Students take ownership of their own learning.
- They develop resilience.
- Willingness to study independently.
- Desire to be part of the wider school community.
- Aim high.
- Enjoy their time in school.
- Always try their best.

### **PPEs**



 PPEs are a great way for teachers and the school to develop an understanding of students' strengths and areas for improvement.

 All teachers emphasise the importance of focusing on PPEs and doing well.

PPEs will begin on Monday 23<sup>rd</sup> March and last for two weeks.

• The sooner revision begins, the more manageable it will feel and the more effective it will be.







## The Impact of School Absence on Lifetime Earnings

Research report

March 2025

The link between attendance and attainment in an assessment year

Research Report March 2025

Department for Education

The link between attendance and attainment in an assessment year

Research Report

Department for Education

The Impact of School Absence on Lifetime Earnings

Research report

March 2025

#### **Key Finding**

On average, there is a **1 grade decrease per 13 days of absence**.

Department for Education

The link between attendance and attainment in an assessment year

Research Report

Department for Education

The Impact of School Absence on Lifetime Earnings

Research report

March 2025

#### **Key Finding**

Missing just 10 days of year 11 reduced the likelihood of achieving grade 5 in English and Maths by around 50%.

Department for Education

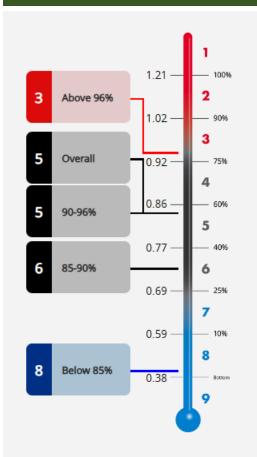
The link between attendance and attainment in an assessment year

Research Report March 2025 Department for Education

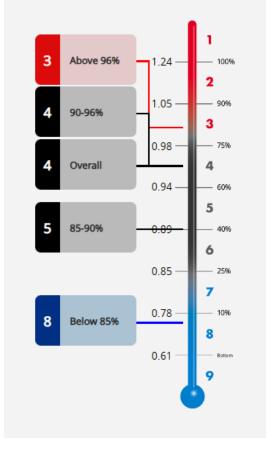
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Research report March 2025

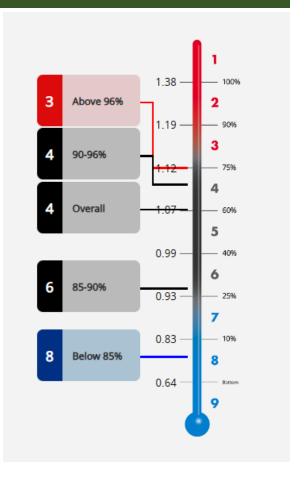




#### Maths



#### Chemistry



### Attendance:



Group 1 Above 96%	Final Result	6+
<b>Group 2</b> 90-96%	Final Result	6
Group 3 85-90%	Final Result	5+
Group 4 Below 85%	Final Result	5

### Data & Monitoring:



Attendance*	Lates	Unauthorised Absences	Authorised Absences	
91.7%	2	0	12	
Behaviour Points	Achievement Point	ts		Report date
1	5			04 Jan 2023
Course			Current mark	Homework
Biology: Biology PPE result			5	2
Biology: KS4 Biology PPE2				l
Biology: Biology			6	
Chemistry: Chemistry PPE Result			6	2
Chemistry: KS4 Chemistry PPE2				
Chemistry: Chemistry			7	
Computer Science: Computer Science	nce PPE Result		5	2
Computer Science: KS4 Computer	Science PPE2			
Computer Science: Computer Science	nce		5+	
Physical Education / Sports				
English: KS4 English Lang PPE2				
English: English Language PPE Re	esult		6	
English: English Language			6	
English: English Literature PPE Re	sult		5	2
English: KS4 English PPE2				
English: English Literature				
Geography: KS4 Geography - PPE	2			2
Geography: Geography PPE Resu	lt		7	I
Geography: Geography			7+	

ATL		Homework
Always follows the school's behaviour for learning rules and is fully prepared for lessons.  Good behaviour contributes to successful learning.  Responds positively to feedback and guidance, developing their work and skills as a result.  Actively engages with independent learning.	1	Homework is always completed on time.  The quality of the work goes above and beyond the expectations set.  The work is presented with care and accuracy.
Follows the school's behaviour for learning rules and is fully prepared for lessons.  Good behaviour contributes to successful learning.  Routinely responds positively to the expectations of, and guidance from staff.  Students participate in self-directed independent learning activities	2	Homework is completed on time.  The quality of work is of a good standard.  The work is presented neatly and has minimal mistakes.
Follows the school's behaviour for learning rules and is usually prepared for lessons.  Behaviour is good most of the time, but can receive a first warning.  Often responds to the expectations of, and guidance from staff.  Students can participate in self-directed independent learning activities.	3	Homework is not handed in every time.  The quality of work is acceptable but requires more detail.  The presentation of work can be untidy.
Working below the expected standard of the school's behaviour for learning rules and an L1 behaviour has been set for this.  Often unprepared for lessons.  This impacts negatively on own learning.  There is little or no participation in self- directed independent learning activities.	4	Homework is not submitted on time or is not of a suitable quality.  The quality of work is incomplete or missing significant detail.  The presentation of the work is untidy.  An L1 behaviour has been set for this.





### "I have no homework to do..."

### **Guided Learning Hours:**



Every GCSE is designed to take

#### **120 guided learning hours**

120 hours over 2 years.

For a student studying 10 GCSES this is **1200 hours study in the classroom.** 

It does not include time spent on revision or homework outside of the classroom.

#### How the new grades compare with old ones

Old grades	New grades	
^*	9	
A*	8	
A	7	
В	6	
С	5 Strong Pass 4 Standard Pass	
D	100	
Е	3	
F	2	
G	1	
U	U	

Source: Ofqual B B C

### Identify, Review, Test





Here you identify gaps in knowledge with a PLC.

#### Review

Review of learning/revision to deal with gaps.

#### **Test**

This could be an exam question under timed conditions. This is to test that the therapy has worked.

### **Identify:**

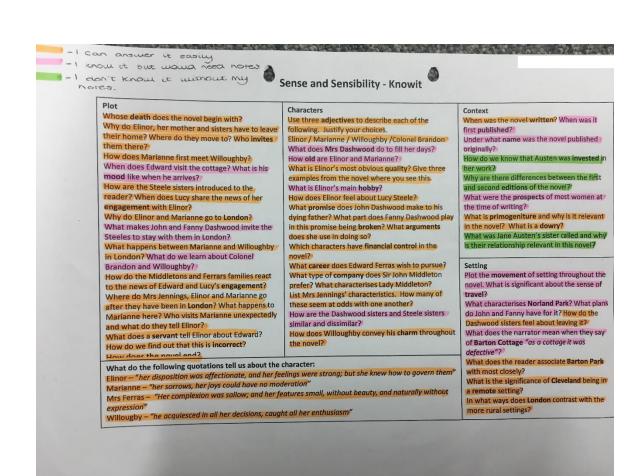


#### R.A.G IT

I can answer easily.

 I know it but would need some prompts.

 I don't know it without my notes.



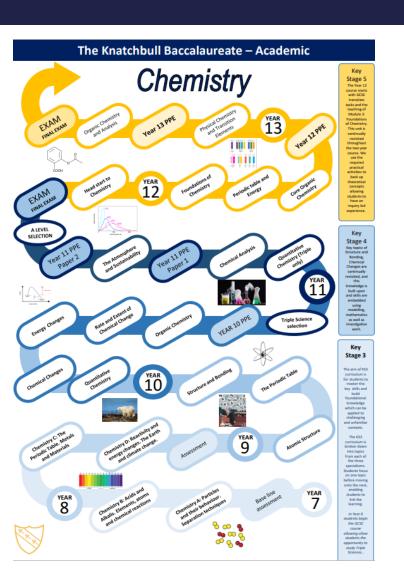
### Curriculum:

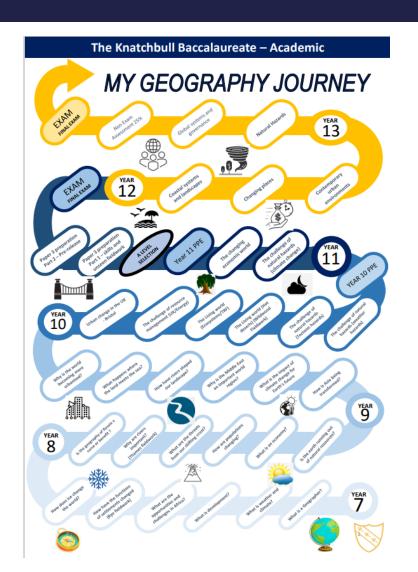


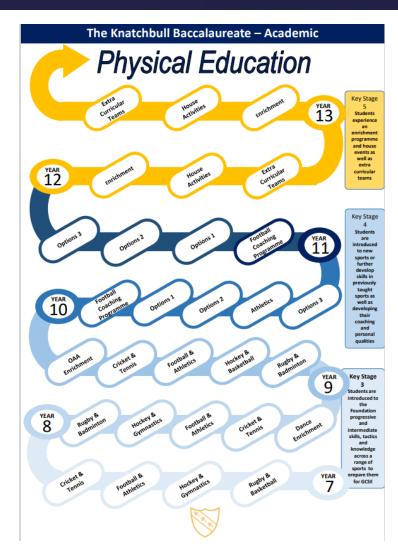
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### Curriculum:



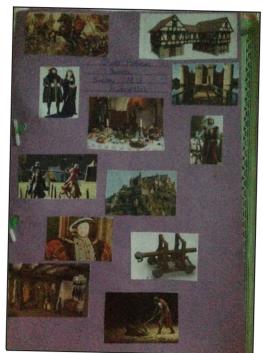


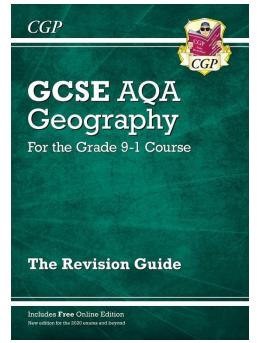




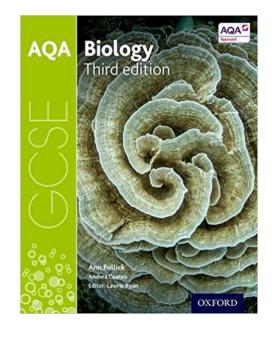
### Review:











Quizlet





### **Test:**





Quizlet



Centre number	Candidate number	
Surname		
orename(s)		

#### GCSE **BIOLOGY**

For Examiner's Use

Question

2

3

4

7

TOTAL

Higher Tier Paper 1H

Tuesday 12 May 2020 Time allowed: 1 hour 45 minutes

#### Materials

For this paper you must have:

- · a scientific calculator.

#### Instructions

- · Use black ink or black ball-point pen.
- Pencil should only be used for drawing
- . Fill in the boxes at the top of this page. . Answer all questions in the spaces provided.
- . If you need extra space for your answer(s), use the lined pages at the end of this book. Write the question number against your answer(s).
- . Do all rough work in this book. Cross through any work you do not want to be marked.
- . In all calculations, show clearly how you work out your answer.

#### Information

- The maximum mark for this paper is 100.
- . The marks for questions are shown in brackets.
- · You are expected to use a calculator where appropriate.
- . You are reminded of the need for good English and clear presentation



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#### GCSE HISTORY

Paper 2 Section B/A: Norman England, c1066-c1100

> Afternoon Time allowed: Zhours

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# Do not let your grades limit your options.

### How can you support your son?



- 1. Have discussions regarding upcoming monitoring deadlines.
- 2. Access Satchel One on a regular basis.
- 3. If possible, provide a dedicated workspace at home.
- 4. Attend parents evening.
- 5. Ask for help from us if it is needed.
- 6. Set out clear expectations at home.
- 7. Support the need for independent study at home.
- 8. Support enrichment activities and any work experience
- 9. Talk to them/ Challenge them
- 10. Become an involved member of the school community.

### Here to help:





**Mr T Sparrow** Head of KS4/Senior Leadership Team



Mr T Snare Head of Year 9



**Mr R Adams Student Support** Manager Year 9



**Miss Neale** Pupil Premium/FSM/Senior Leadership Team



**Mr Uttin SENCO**