

NORTHGATE High School

Post-16 Pathways & Study Advice

Format of the Evening

- Context of choices to be made
- Post-16 Qualifications and Providers
- Study advice and support for Year 11
- In the Northgate Sixth Form Centre a chance to meet representatives from local learning providers





Exhibitors



















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High School

Careers







Which Way now?

- Huge choice post-16
- Options are:
 - -full time education e.g. school / college
 - Or work-based learning
 e.g. an apprenticeship/part time education
 with employment or voluntary
 work

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Competition for places

The September Guarantee

- Ensures that every 16 and 17 year old is offered an appropriate place of learning for the September following the end of compulsory education
- Raising the Participation Age The law has changed – young people must stay in learning until the age of 18
- A back up option is vital for many young people to avoid becoming NEET (Not in Education, Employment or Training) NORTH G. A back up option is vital for many young people to avoid becoming NEET (Not in Education, Employment or Training) NORTH G. A back up option is vital for many young people to avoid becoming NEET (Not in Education, Employment or Training)

Support at Northgate

- Careers Lessons; External Speakers
- Careers Talks & Assemblies
- Visits to Post-16 Providers
- Careers Guidance Interviews –
 Mrs V Calder
- Learning Support Mrs S Minns
- Teachers/Head of Year



Post-16 Education

Post-16 education happens in:

You are required to be in education or training until you are 18 years old

- School/Academy Sixth Forms
- Sixth Form Colleges e.g. Suffolk One
- Further Education Colleges e.g. Suffolk New College
- Private training providers e.g. tchc, WS Training
- Work-based learning employer-providers e.g. NHS, Fire Service, Armed Forces



Post-16 Pathways

School Sixth Form

A Levels

Applied general qualifications e.g. BTEC, OCR Technical Certificates GCSEs

FE Colleges

Applied general qualifications e.g. BTEC, OCR Technical Certificates GCSEs

Apprenticeships

Specialist programmes – e.g. study programmes, SEND programmes T Levels

Apprenticeship Providers

Apprenticeships Study Programmes

Search Education & Training Choices

https://nationalcareers.service.gov.uk/careers-advice/career-choices-at-16

different levels mean? Qualifications



English Language & Mathematics Post-16

- GCSE grade 3-0 in English Language, you will have to continue studying this subject
- GCSE grade 3-0 in Mathematics, you will have to continue studying this subject

2024 Year 11 Destinations

- Sixth Form 65%
- Further Education 30%
- Apprenticeship / Work with Training 2%
- Alternative Post-16 Provision 2%
- NEET 1%
 (Not in Employment, Education or Training)



A Levels



A Levels

- Advanced Level qualifications Level 3
- Subject-based qualifications
- Widely recognised
- Can lead to university, further study, training, apprenticeships or work
- Normally study 3 A Levels over two years
- Usually assessed by a series of exams
- Linear



A Levels: Entry Requirements

- At least five GCSEs at grades 9 to 4
- Sometimes need at least grade 6 in the specific subject(s) you want to study at A Level
- However, the specific requirements needed to study A Levels will vary across schools and colleges
 - Important to check what you will need with the school or college you are looking to study at.

A Levels: How many?

- Most students studying A Levels take three
 A Levels
- Small number of students may take four A Levels
- Many schools/colleges also require students to take some form of enrichment



A Levels: Subject Choices

The most important criteria for choosing A levels subjects are:

- Looking at what you are likely to enjoy and be good at.
 If you enjoy a subject or have an ability in it already, you are more likely to do well.
- Are there any particular subjects and/or grades you may need? If you have a particular career, job, or further study in mind, you may need to choose specific A levels in order to meet entry requirements.
- How open you want to keep your future study and career choices?

NORTHGATE





What do we offer?

- Wide curriculum choice
- 32 A Level subjects offered and 3 Level 3 Qualifications
- Extended Project Qualification
- 3 A Levels to start
- Further Maths
- Enrichment and work experience

Work Related Qualifications

BTEC

Cambridge/OCR Nationals



Applied General Qualifications

- Rigorous advanced Level 3 qualifications
- Equivalent to A Levels
- Allow 16-19 year old students to develop transferable knowledge and skills
- For students who want to develop their education through applied learning
- More coursework and modular in approach



What they are

- Work-related
- Practical, real world approach to learning
- Develop skills required for the workplace
- Provide progression to employment
- Can lead to progression onto higher education programmes
- Developed with employers' representatives



Some Examples

one

- Agriculture
- Animal Management
- Art & Design
- Business
- Construction
- Engineering
- Health & Social Care
- Hospitality

- ICT
- Leisure and Tourism
- Media
- Performing Arts
- Public Services
- Sport





T Levels



T Levels – level 3 programmes



- T Levels are available in over 20 industries
- Each programme consists of 5 components:
 - Approved technical qualification
 - Work placement (45 days)
 - Maths, English and digital requirements
 - Any other relevant requirements/qualifications
 - Any employability, enrichment and pastoral provision
- Digital, Construction, Education and Childcare, Medical Sciences all available locally

Introduction to T Levels - https://www.youtube.com/watch?v=7rua65bHjMw
T Level Industry Placements - https://www.youtube.com/watch?v=KIA1PuCmYks





Study Programmes



Study Programmes



- Provide students with a structured and challenging learning programme
- Supports development and progression in line with their career plans
- Individually tailored
- Typically contains:
 - Substantial qualification to prepare for education at next level or employment
 - English & Maths where students have yet to achieve GCSE grade 4
 - Work experience
 - Development of student's character and attitudes and confidence



Suffolk



Apprenticeships



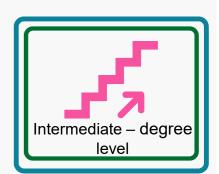


What are apprenticeships?

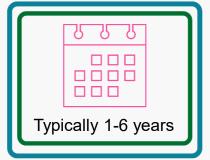




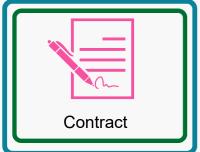


















The levels of apprenticeships

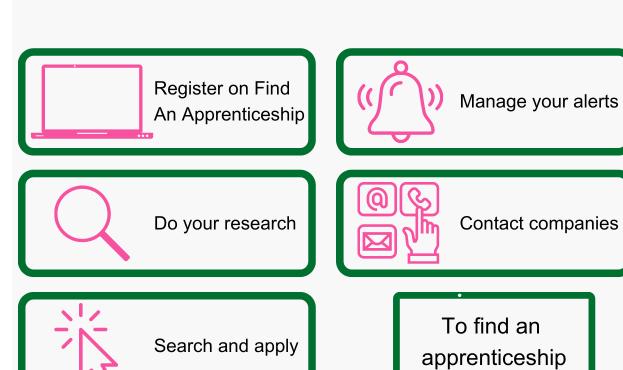


Name	Level	Equivalent educational level
Intermediate	2	5 GCSE passes at grade A*-C or 4-9
Advanced	3	2 A Levels / Level 3 diploma / international Baccalaureate
Higher	4,5,6 & 7	Foundation degree and above
Degree	6 & 7	Bachelor's or master's degree



How do you find an apprenticeship?





visit GOV.UK

Next Steps



What next?

- Attend open evenings/days/taster sessions
- Look at post-16 providers' websites
- Meeting deadlines for courses is vital
- The more training and qualifications you have the better your chances of getting and keeping a job that you enjoy
- Be positive and confident and well informed and you will make the correct choices for your future



Year 11 Key Dates and Study Advice



Key Dates

- 8th Oct Open Evening (a chance to talk to teachers about Sixth Form)
- Oct One-to-one Careers Guidance Interviews begin
- Oct Sixth Form and college applications open
- 11th Nov onwards Mock exams
- 11th Dec Mock results
- 15th Dec Sixth Form interview evenings begin
- End of Autumn Term deadline for some college applications



Key Dates

- •8th Jan Year 11 Parents' Evening
- •31st Jan Sixth Form applications close
- 7th May GCSE written exams begin

· Note:

 Mock and actual exams in practical subjects and speaking exams for languages will take place over the course of the year.

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• Students will be informed of dates by their teachers.

Preparing for Mocks

This will help with the final exams.

 A great opportunity to revise much of the course content.

 Mocks themselves are not the mechanism to identify and address weaknesses – that's what revision is for.



5 key tips

- 1. Revise the right things
- 2. Effortful retrieval
- 3. Spaced practice
- 4. Interleaving
- 5. Maintain Focus



1. Revise the Right Things

Start by testing yourself

Identify areas of weakness

Focus on improving these areas



Core Subjects

English



Maths

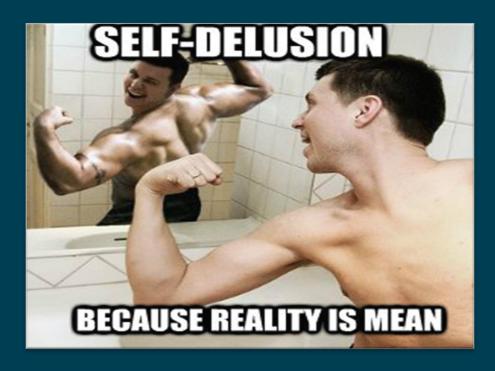
SPARX MATHS

Science



2. Effortful Retrieval

- Revision shouldn't be 'comfortable'
 - revising areas you already know leads to overconfidence and self-delusion
- 'Effortful retrieval' of information enhances longterm memory





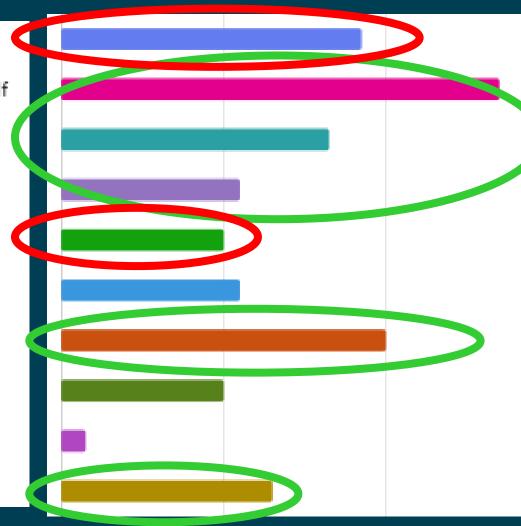
Useful strategies

- Past papers
- •Quiz Apps (e.g. Quizlet, Kahoot!)
- Paired or parent testing (e.g. using flashcards)
- Blank page retrieval (e.g. creating diagrams or mind maps from memory)



What is your favourite way to revise?

- Re-reading your notes or reading a textbook
- Making flashcards and then testing yourself on them
- Making mind maps
- Blank page retrieval
- Highlighting key information
- Watching a video or screencast
- Completing past paper questions or practice questions
- Making notes
- Listening to a podcast
- Using a quizzing app



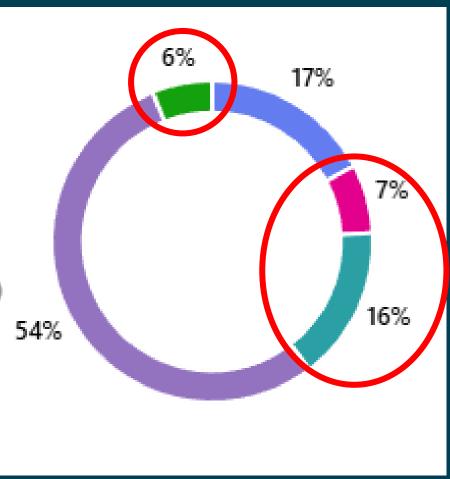
3. Spaced Practice



Spaced learning: not spending more hours on each topic, but rather spreading that time out

3. Spaced Practice

- I revise on multiple days/weeks
- I revise on a single day
- I revise the night before
- It varies (it depends on the subject or topic)
- I don't revise



4. Interleaving

- Mix it up!
- Don't just work through topics in sequence.
- Jumping around topics will improve mental agility and aid effortful retrieval.
- Exam papers will jump around too!



5. Stay Focused

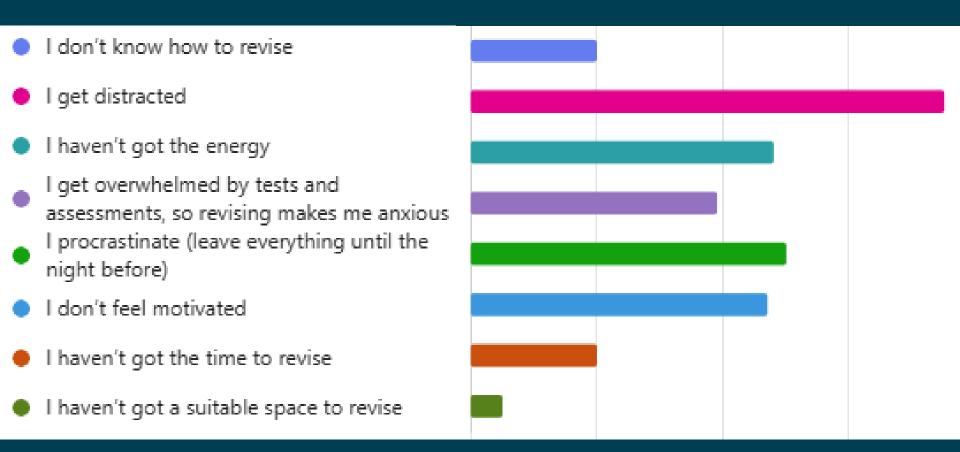
Work smarter, not harder

•Short, focused sessions work best

Keep on task



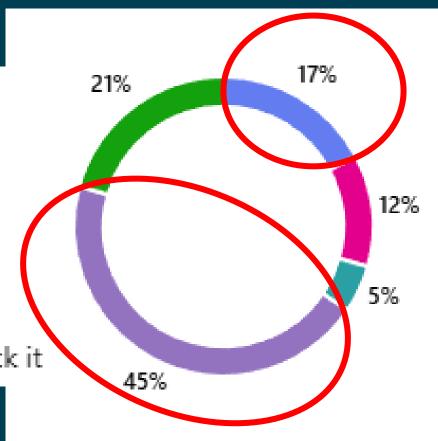
What do you find difficult about revising?



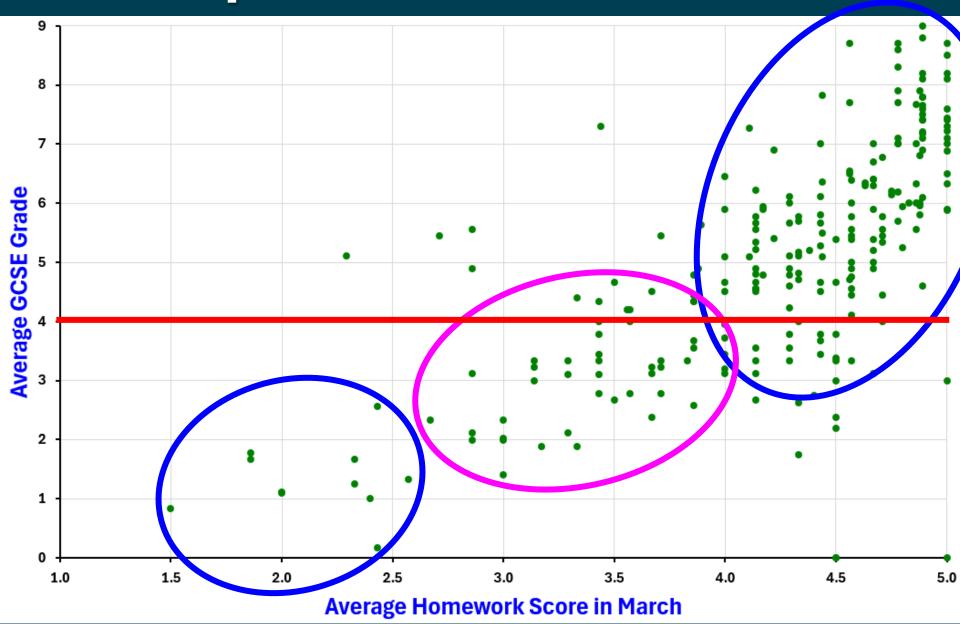
Students know how to revise, and have time. **BUT** they get **distracted**, or can lack **motivation** and **energy**.

What are you doing with your phone whilst revising or completing homework?

- I constantly check my phone
- My phone is on silent
- My phone is switched off
- I check my phone occasionally
- I keep my phone on, but I don't check it



The Importance of Homework



Key Take-Away Messages

- 1. Attend lessons, ask questions, respond to feedback
- 2. Revise and complete homework tasks
- 3. Use the 'right' revision methods (work smarter, not harder)



Revision Support

- Study Centre
 - Mon-Thurs, 3:15-4:30
- Teachers
- Subject criteria
- Past paper questions
- Revision apps/guides



What do students need?

- A calm, organised place to work
- Flash cards / pens / highlighters
- Box files / document wallets
- Tea
- Sleep
- Moral support



Thank you for coming

Please make your way over to the Northgate Sixth Form Centre now to find out more information from any of the institutions represented.

