

## Padgate Academy

# Year 11 Information Evening

# **Thursday 21st September**



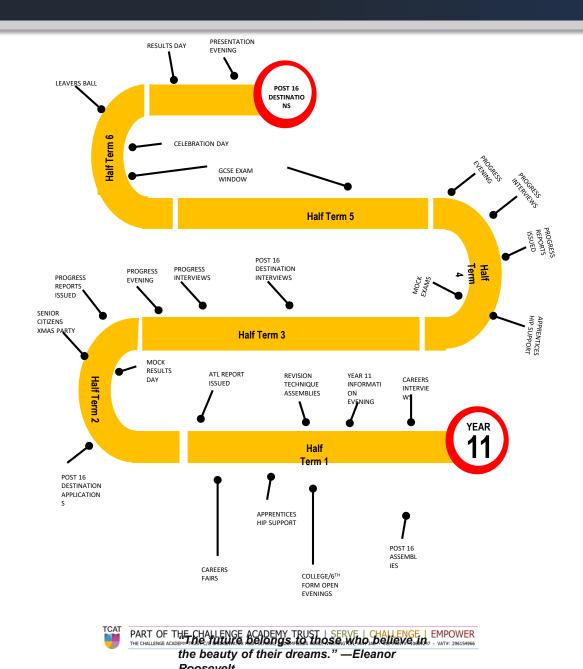
# Aims of this session:

- Year 11 Road Map: What does the year ahead look like for Year 11?
- Exam Preparation: How will we prepare students for their exams? What is the most effective way for students to prepare for their exams? How can parents/carers help at home?
- Student wellbeing: How will we support students during the exam period? What can students do? What can parents/carers do?
- Post 16 Destinations: How will we ensure all students are equipped with the information, skills and ambition to make informed choices about the next stage of their education, employment or training?



## Year 11 Road Map







# **Importance of Mock Exams**





# **Mock Exams**

Monday 29th January 2024 - Friday 9th February 2024





# Why are these exams important?

Teachers will have a better understanding of what students know and what they don't know. This evidence will then be used to plan future lessons and future interventions.

Mock exams will be used for college references

Mock exams will be used to make decisions on tier of entry





# **Mock Exams will decide Tiering**

- Maths, Science & MFL are tiered
- Foundation (1-5) and Higher (4-9)
- Students must be entered for the correct tier
- The tier that students will be entered for will be dependent on the results from the mock exams

"We recommend that students who are predicted to achieve a grade 4-4 or 5-4 in Combined Science, or a 4 in MFL, should be entered for the foundation tier." Ofqual





# **Student Tracking Reports and Events**

Progress Report: week commencing 20<sup>th</sup> November 2023 Progress Evening 1: 23<sup>rd</sup> November 2023 Mock Exams: 29<sup>th</sup> January – 9<sup>th</sup> February 2024 Mock Results Day: week commencing 26<sup>th</sup> February 2024 Progress Report 2: week commencing 26<sup>th</sup> February 2024 Progress Evening 2: 28<sup>th</sup> March 2024





# **Support and Intervention Mock Exams**

Careful Analysis of results to support students with their gaps in learning. Quality first teaching in lessons Intervention in English, Maths and Science during registration (some) Support during registration with revision skills Lunch time and afterschool intervention sessions Small group intervention sessions (some)





### Year 11 Intervention Timetable

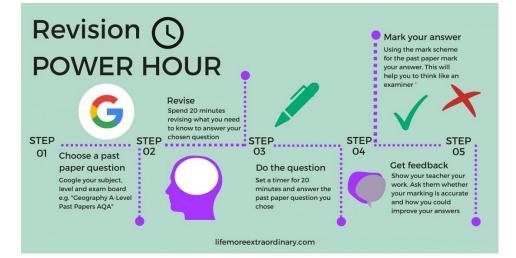
	Intervention	Monday	Tuesday	Wednesday	Thursday	Friday
	Lunch	Drama	Drama	Drama	Drama	Drama
		Design		Design		Design
		Science	Design	History (PPR)	Design	French
A						Science
	After school		Hospitality & Catering	Art		
			History (RKI)	Geography		Maths (Higher)
			Maths (NRO)	Maths (Foundation)		
				Design		
				English		
	Lunch	Drama	Drama	Drama	Drama	Drama
		Design		Design		Design
		Science	Design	History (PPR)	Design	French
в						Science
	After school		Hospitality & Catering	Art		Maths (Higher)
			History (RKI)	Geography		Maths (Higher)
				Maths (Foundation)		
				Design		
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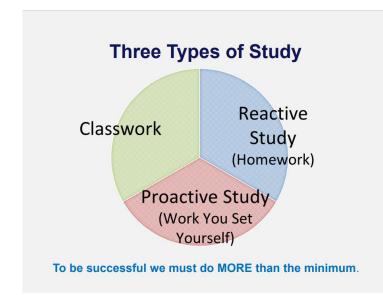


# **Preparing For Exams**















# WHAT REVISION TECHNIQUES SHOULD STUDENTS AVOID?

## **Re-reading**

Re-reading has been proven by countless studies to be an ineffective technique. This is because, in many cases, students end up just skim-reading the text, which means they fail to process or carefully consider the content; hence the information does not become embedded in their long-term memory.

## Highlighting

Another ineffective revision technique which is often used is highlighting. Whilst highlighting itself is not a bad technique, the way in which students use it makes it ineffective. Students often excessively highlight pages in a way that is akin to colouring, rather than being selective and picking out the most important concepts and ideas that are essential for their exam. Highlighting is often carried out on autopilot, meaning that students do not consider the text and enhance their memory through making inferences or connections with previously learnt information.

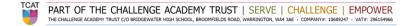


# WHAT REVISION TECHNIQUE SHOULD STUDENTS USE?

## Retrieval practice

Retrieval practice, which requires students to generate an answer to a question, has been proven to be the most effective revision strategy, and thus a technique that students should be looking to employ. Retrieval practice can take many forms and may comprise of answering past papers, quizzes and multiple-choice tests.







# WHY IS RETRIEVAL PRACTICE EFFECTIVE?

Retrieval practice is such an effective revision technique because it requires students to recall previously learnt knowledge, which creates stronger memory traces and increases the likelihood that the information will be transferred to the long-term memory. However, students appear to be unaware of the effectiveness of this technique. Recent research demonstrated this: when students who used retrieval practice were questioned as to why they used it, many stated that it was because it allowed them to generate feedback or knowledge about the status of their learning, rather than because they had an understanding that the technique enhanced memory.

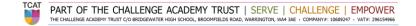




# **Other Revision Techniques**

## Spacing

Spacing, which is the opposite to cramming, involves students carrying out a little revision over a number of days rather than a lot all at once; it is effective because it gives students time to forget information and re-learn it, hence cementing the material in the long-term memory.

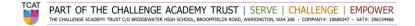




# **Other Revision Techniques**

## Interleaving

Interleaving is another successful revision technique that students can use. Interleaving is the process of mixing up revision, where students switch between subjects/topics rather than spending hours revising the same subject/topic. This is a good revision technique as it stops students from recalling information on autopilot.





# Mind Maps

Mind maps can be a great way to revise for exams. They're a great way to express all of the information the student knows, and show what they don't know.

Mind maps can be a great way to identify connections between ideas. They don't need to be dull, students can use colours and images, which will help to aid memory.

Students can create mind maps electronically, free apps such as mindmeister, canva, mindmups are available.





# **Flash Cards**

Flash cards allow students to practice summarising information and can help them identify any gaps in their learning. They can use them in a variety of different ways:

Condense notes about a specific topic on to a card

Write a term on one side and a definition the other

Write a question on one side and answer on the other

Students can include colours and images to improve their memory, they are a good way for you to help your son/daughter to revise.

There are some good apps like Study Blue that can be used to create flashcards





# **Study Groups**

Explaining topics to other people can often aid your own memory and understanding, revising as a group can also give students an opportunity to quiz and test each other and share example answers





# **Practice Questions**

Working through past papers and practice papers is a great way to test knowledge. Students should:

Practise planning the framework for their answers.

Use lists to compare points for and against a statement.

Try writing plans and full answers to past exam questions with and without revision notes.

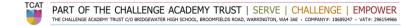




# **Record Notes**

Some students learn better by listening to things, they can use their phone to record themselves reading out short parts of their notes. They can listen back to their recordings at any time, making it easy to find more short

revision slots.

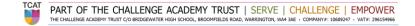




# **Post-it notes**

Post-it notes allow students to summarise information and are a great way to remember key details.

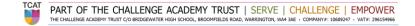
Use colours to identify themes and stick them around the house - but move them regularly so not to get used to having them in a specific place.





# Reflecting

Read essays and other assignments to get in the right frame of mind. Reflect on feedback, both the positive points and those need to improve. Repeat the former; try to change the latter.





# **Attendance & Punctuality**





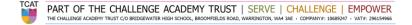
# Why it's important for children to attend school

•attendance has a direct link to attainment. If a child is not in school regularly they are not fully accessing the curriculum and learning opportunities available to them

•achieving at school builds a child's self-esteem, as well as enhancing their future prospects

•attending school and being part of the school's community gives a child a sense of belonging and promotes their social development

Although an exam mark of 90% is very good, when looking at school attendance 90% equates to half a day absence per week. This in turn equates to 4 weeks absence in an academic year. If a child persistently had 90% attendance over the course of their education they would have been absent for a whole year of their education.





# **Good** attendance means..

being in school at least 95% of the time or 180 to 190 days



# **Punctuality**

## LATE ARRIVAL AT SCHOOL

When your child arrives late at school, he/ she misses the teacher's instructions and the induction to the lesson. Your child may also feel embarrassed at having to enter the classroom late.

Minutes late per day during the school year	Equals days worth of teaching lost in a year
5 Minutes	3.4 Days
10 Minutes	6.9 Days
15 Minutes	10.3 Days
20 Minutes	13.8 Days
30 Minutes	20.7 Days

Frequent lateness can add up to a considerable amount of learning lost, and can seriously disadvantage your child.







# Supporting students through the exams

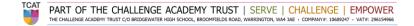




# **Success starts with your well-being**

Communicating with others if you are struggling –you are not alone Being organised –give yourself the opportunity to identify your weaker areas Quiet space to work, revision materials and exam practice questions You are doing better than you think Stay Positive Providing opportunities for 'down time' Exercise and sports

Investing in family & friends





# **Embracing Opportunities**

You have the opportunity to visit college open days Best source of learning – in the lessons, with your fantastic teachers Make use of online materials Enrichment activities (DofE, clubs and societies, sports, music, volunteering etc.)

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# How can I help my child to revise?

Show an interest but try not to nag! Their way of learning things may not be the same as yours, but it doesn't matter as long as they learn.

Revision is best if it is active. Remind your child to do more than just read notes or watch revision videos. The evidence is that revision works best when students summon information from their memory.

Offer to be a revision buddy and ask them questions. If they work with friends, ask how they are revising together to check it's active learning.

Get them to teach you the topic – if you can learn, they really know it!

The important thing in the exam is what they can show they know. Encourage them to write examination answers and get them to check their marks with the mark scheme.

If your child is using a reader or a scribe, offer to read or scribe for them.





# How can I help once exams have started?

Pick your battles! Encourage your child to eat well, sleep, take some exercise and revise. All other nagging can wait.

Know the exam timetable and what time your child has to be in school. Make sure they are there on time and with the equipment they need.

Encourage your child to keep to their school day routine. Evidence suggests students have a body clock which wants to wake up later and go to bed later than adults do, but they need to be ready to work at exam start time.

Revision has to work round the exams they are taking. Count each exam as a work session and encourage them to continue to work two out of three sessions a day. If they have two exams in one day and an exam the next day, encourage them to remind themselves of what is in the next day's exam in the evening.

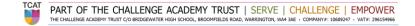




# Where to access support

Email reachout@padgateacademy.co.uk

https://img1.wsimg.com/blobby/go/6c268919-0e31-4c8f-9be2-36b0893981ce/downloads/SEMH%20Resources%20-%20Websites.pdf?ver=1663686378139





# Post 16 pathways





# **BE EXCITED**





# **Post 16 Pathways: The Law**

All young people are required to continue in education or training until at least their 18th birthday.

Full-time study in a school, college or with a training provider

Full-time work or volunteering (20 hours or more) combined with part-time education or training leading to relevant regulated qualifications

An Apprenticeship, traineeship or supported internship





# **Careers Education: Qualification Levels**





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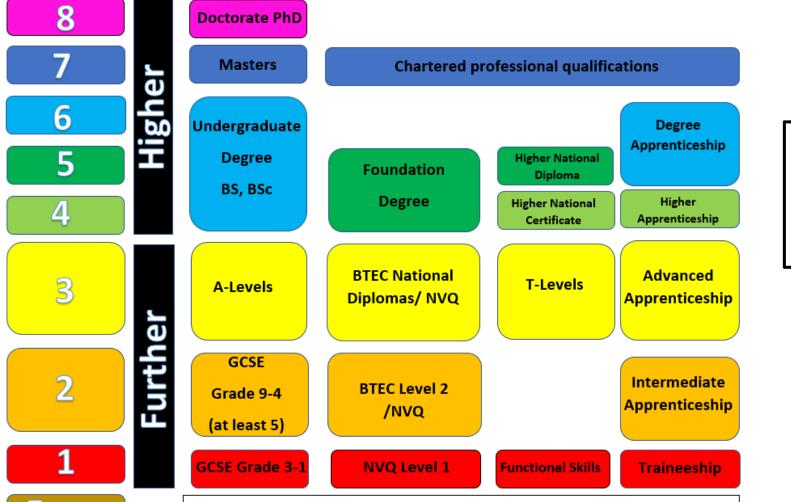








# **Qualification Levels**



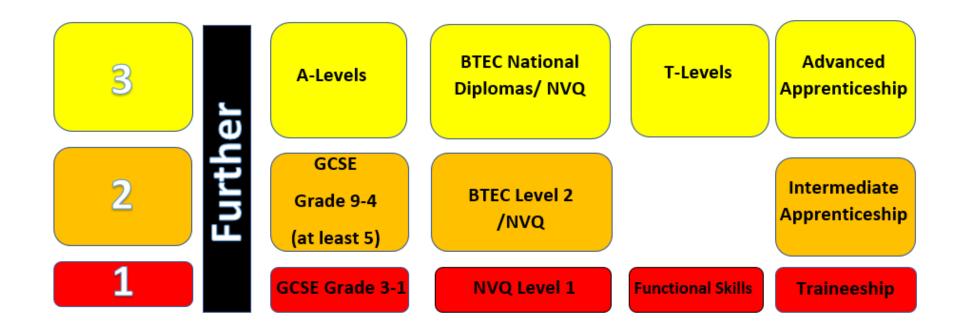
All Level 3 Qualifications give UCAS points for University but not all courses accept these as being equivalent

Entry

Disclaimer: Please note there more qualifications available, but the ones shown are the qualifications most students and adults complete in the UK. Once you have a achieved a qualification at one level it is possible to start a qualification at the next level above it.



# **Post 16 Qualifications**







# **Post 16 Assemblies**

College	Assembly	
B&Q Apprenticeships	11 <sup>th</sup> September	
<del>WVR</del>	18 <sup>th</sup> September	
Priestley College	25 <sup>th</sup> September	
Birchwood High School	ТВС	
Cronton and Riverside	ТВС	
Lymm High School	ТВС	





# **Open evenings**

- Warrington Vale Royal 10<sup>th</sup> & 18<sup>th</sup> October -17.00 20.00
- UTC- Sixth Form/T-Level 23<sup>rd</sup> September, 11<sup>th</sup> & 14<sup>th</sup> October
- Priestley College –4<sup>th</sup> & 5<sup>th</sup> October, 6<sup>th</sup> & 17<sup>th</sup> 17.30 20.00
- Sir John Deanes Sixth Form 7<sup>th</sup> October, 4<sup>th</sup> November 10.30 14.00
- Carmel college 11<sup>th</sup> October & 9<sup>th</sup> November 17.00 19.30
- Riverside college 7<sup>th</sup> November 17.00 19.00
- Cronton sixth form college  $5^{\text{th}} \& 11^{\text{th}}$  October,  $8^{\text{th}} 17.30 19.30$
- Reaseheath College 7<sup>th</sup> October & 4<sup>th</sup> November 10.30 14.00

See handout for full details of all sixth form and college providers.



# **Application Process**

Can apply to as many Post 16 Destinations as you like

Apply before end of December

Colleges invite you for an interview

All offers will be conditional, you only confirm your place in August 2024





# **Careers Education, Advice and Guidance**

Careers interview - June - October 2023

College taster sessions – July (WVR) & October (Priestly) 2023

College & sixth form providers assemblies – September – October 2023

Higher Horizons (some) – November 2023

Apprenticeships – September 2023

Careers Fair – Warrington Youth Centre – 11<sup>th</sup> October 2023

Post 16 destination interviews (JLE) – January 2024



# Summary

**Research**: Attend open events and Careers Fair; explore websites; request a prospectus

**Reflect**: Use Careers Interview Feedback and Assemblies to reflect on research, as well as own achievements, qualities and skills

**Apply**: Access advice and support on offer in order to complete personal statement, applications and interviews

**Apply Again**: Can apply and receive offers from as many colleges as you like.





# "The difference between a successful person and others is not a lack of strength, not a lack of knowledge, but rather a lack in will." – Vince Lombardi

