

Sheldon Sixth Form

Mr Spiers Miss Frater Laura Thomas and Penny Bradley Year 13 Parent and Student forum

@sheldonsixthform

Welcome and overview

Wessex Inspiration Network (WIN) – revision support

UCAS – what next?

Non-UCAS – what next?

Exams and wellbeing

Key dates



MY STUDY SKILLS

• UNDERSTAND HOW TO REVISE EFFECTIVELY



WHAT IS WIN?

WIN (Wessex Inspiration Network) is one of 29 regional partnerships within the Uni Connect Programme aiming to increase social mobility by raising awareness of Higher Education (HE) opportunities and progression pathways for young people.

WIN covers BANES, North Somerset and Wiltshire (excluding Swindon) and works closely with target schools and colleges to deliver workshops and events to encourage progression to Higher Education.







TODAY WE WILL:

1 Think about how you can make your revision effective

- 2 Plan a revision timetable
- 3 Explore revision strategies and techniques





How can you make revision effective?

- 1. Plan when and where you are going to revise
- 2. Plan how you are going to do it (which strategies are you going to use?)
- 3. Reflect and evaluate your progress



First, plan when and where you are going to revise

Where Does My Time Go?



Note down all activities you do daily outside of school

Note-taking space

Walking the dog

Washing up

Football training

Helping round the house

On my phone (BE HONEST)

Netflix

Picking up my brother from after school club



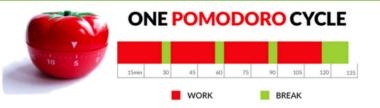
Top tips

- look at your exam timetable and start revising in that order
- Leave yourself plenty of time! The more you can go over the information, the more you will remember it in your exams
- Do you find in easier to start with the trickiest subjects/topics or the ones you find easier to give you confidence?
- Think about who can support you teachers, parents and carers



Top tips

Consider using the 'Pomodoro technique' to manage your time – if you find it hard to focus for long periods of time, this could really help you!



#Step 1 - Set the task

Choose a single task you will focus on and write it down so you can stay on track and refer back to it while you work.

#Step 2 - Set the timer

Using a phone, your computer or a good old-fashioned watch, set your timer to go off after 25 minutes. 🔯



#Step 3 - Work for 25 mins

Work on the task you have set yourself until the timer rings after 25 minutes. Remember to put a checkmark on your paper or bookmark your page. 🔥

#Step 4 - Break for 5 mins

Take a short 5-minute break. Remember to switch off and do something different now to reward your focus, reduce stress, and get that sense of accomplishment.

#Step 5 - Repeat!

Now you can repeat steps one to four a few more times. Remember, after 3-4 Pomodoros; you need to take a longer 20-30 minute break.

□



START BY PUTTING YOUR FREE TIME INTO YOUR PLANNER THEN ADD YOUR REVISION SESSIONS:

WEEKLY REVISION PLANNER

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	TIME	SATURDAY	SUNDAY
8:30AM -4PM	SCHOOL	SCHOOL	SCHOOL	SCHOOL	SCHOOL	9AM- 10AM	BREAKFAST/ SHOWER	BREAKFAST/ SHOWER
4PM- 5PM	HOMEWORK	TV/ GAMING/ SOCIAL MEDIA	HOMEWORK	TV/ GAMING/ SOCIAL MEDIA	HOMEWORK	10 AM- 11 AM	REVISION - ENGLISH	REVISION - SCIENCE
5PM- 6PM	DINNER	DINNER	DINNER	DINNER	DINNER	11AM- 1PM	SEEING FRIENDS/ LUNCH	SPORT/ LUNCH
6РМ- 1РМ	REVISION - GEOGRAPHY	HOMEWORK	REVISION - HISTORY	REVISION - FRENCH	REVISION - SCIENCE	1PM- 3PM	REVISION - MATHS	REVISION - FLASH CARDS
7PM- 8PM	REVISION - MATHS	REVISION — ENGLISH	FREE TIME	HOMEWORK	FREE TIME	3PM- 5PM	OUT WITH FAMILY	SPORT/ TV/ GAMING
8PM- 9PM	FREE TIME/ SHOWER	FREE TIME/ SHOWER	FREE TIME/ SHOWER	FREE TIME/ SHOWER	FREE TIME/ SHOWER	6PM- 8PM	DINNER/ FREE TIME	DINNER/ FREE TIME

MAKE IT YOUR OWN



	-	Re	visi	ON	,		
THME	MōM	TUES	WED	THURS	FR#	SAT	SUN
8:30-4:30			<i>#</i> #/	W.S.S.M	W::::://	*	/ */
4:30-5:00	redis	chercular	redia/	naths	english	nathox	
5:00-5:30	(renglis)		(redia//	maths	anglish	malliste	
5:30-6:00			maths	english	hedia		VISSI)
6:00-6:30	[english]	reglish					(S)
6:30-7:00	maths	(english)			chemistry		(JES)
7:00-7:30	11:590		english	chemotyse		*	biology
7:30-8:00			physics	heaveley		*	media
8:00-8:30	maths	(hiology)		7	heovely	english /	(I)==1
8:30-9:00	raths	raths	raths	biology	granis /	Sugarist.	(SE)
9:00:9:30	(<u>#</u>						(I)=3
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WEEKLY REVISION PLANNER

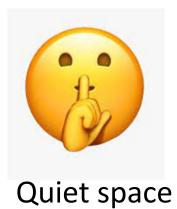
TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	TIME	SATURDAY	SUNDAY

WESSEX INSPIRATION NETWORK

Where are you going to revise?



At a desk





Lying on stomach/on a comfy chair



Consider where there is a quiet space to revise. Your room may not be the best place as it is good to separate your work and rest space

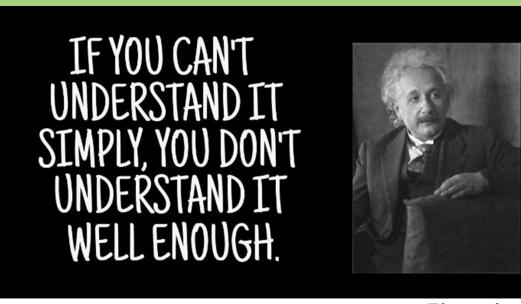
Some music in the background (instrumental)



Strategy 1 Feynman Technique – study method for students to learn through the act of teaching

4 Steps

- 1. Choose what you are going to learn about
- 2.Explain it in simple terms (like you would to a child. Remove any jargon and complexity)
- 3. Reflect and refine (Read it out loud as if to a child. If the explanation isn't simple enough or sounds confusing, that's a good indication that you need to reflect and refine.)
- 4. Organise and review (test it on someone, what did they get confused about? What questions did they ask? Once you are happy with your explanation add it to your notes or flashcard to refer back to)



Einstein



Your turn!

'Explain'

In your pairs chose a subject and describe it in a minute.

Imagine your partner knows nothing about the subject.

How can you explain it in the simplest terms?

Explain climate change

Explain what a pandemic is

Explain how to make a cake Explain your personality

Explain how you get to school



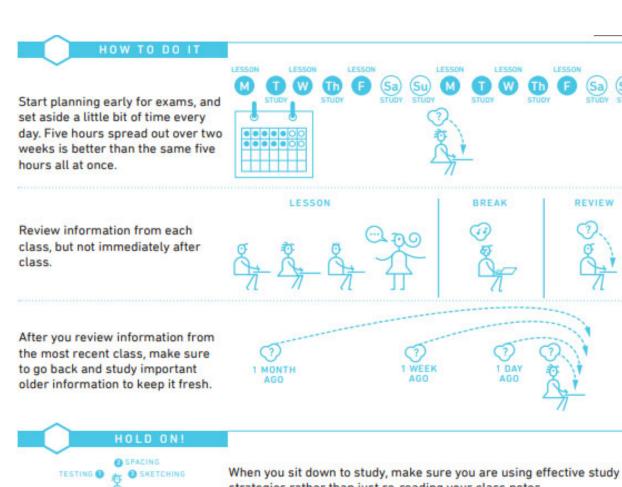
Spaced practice Strategy 2

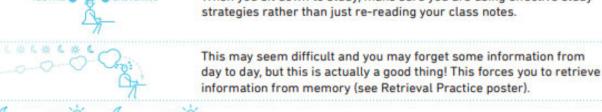
review, practice, recall, formulate and synthesize the same materials multiple times.

Video 0.42-1.38

How to Study Effectively for School or College [Top 6 Science-Based Study Skills] - YouTube







Create small spaces (a few days) and do a little bit over time, so that it adds up!

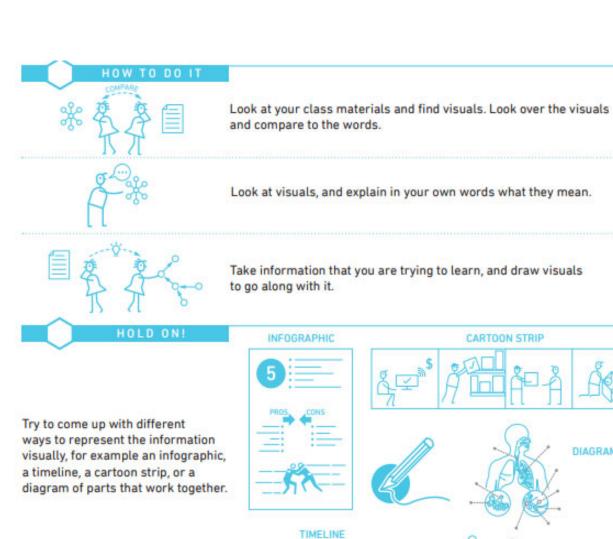
REVIEW

Dual coding Strategy 3

Using visuals alongside information

Video: 5.33-6.38





Work your way up to drawing what you know from memory.



DIAGRAM

Retrieval Practice Strategy 4

engage with the material in an active way rather than passive learning i.e. testing knowledge
Video: 6.38 - end





HOW TO DO IT

Put away your class materials, and write or sketch everything you know. Be as thorough as possible. Then, check your class materials for accuracy and important points you missed.





Take as many practice tests as you can get your hands on. If you don't have ready-made tests, try making your own and trading with a friend who has done the same.





You can also make flashcards. Just make sure you practice recalling the information on them, and go beyond definitions by thinking of links between ideas.



HOLD ON!



Retrieval practice works best when you go back to check your class materials for accuracy afterward.



Retrieval is hard! If you're struggling, identify the things you've missed from your class materials, and work your way up to recalling it on your own with the class materials closed.



Don't only recall words and definitions. Make sure to recall main ideas, how things are related or different from one another, and new examples.



3 stages of metacognition

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Stage 1

BEFORE LEARNING

TAKE TIME TO PLAN:

- · "WHAT AM I SUPPOSED TO LEARN?"
- · "WHAT STRATEGIES SHOULD I USE?"
 - · "HOW MUCH TIME DO I HAVE?"



Stage 2

WHILE LEARNING

PAUSE TO MONITOR:

- · "HOW AM I DOING?"
- · "AM I ON TRACK WITH MY PLAN?"
- · "DO I UNDERSTAND WHAT I'M LEARNING?"
 - · "SHOULD I ADJUST MY PACE?"



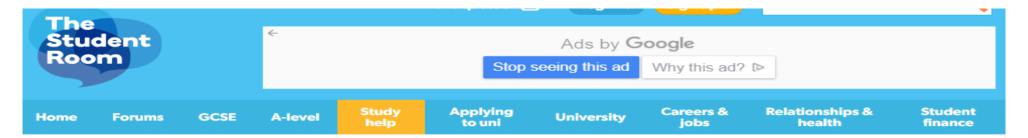
Stage 3

AFTER LEARNING

REFLECT & EVALUATE:

- · "WHAT DID | LEARN?"
- . "DID I ACHIEVE MY GOALS?"
- · "WHAT COULD I HAVE DONE DIFFERENTLY?"
 - "IS THERE ANYTHING | STILL DON'T UNDERSTAND?"





My TSR

A-level



Whatever A-levels you're studying for, you'll find The Student Room packed with tools and features that can help.

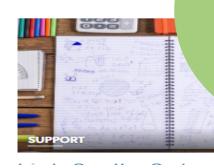
On this page, you'll find links to all the A-level study and revision help on TSR.

Study skills

Brush up on your study skills with these tips and resources.







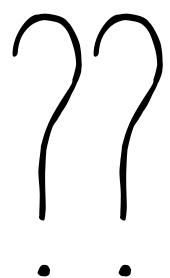
Want to explore more? Click into Student Room

WESSEX INSPIRATION NETWORK



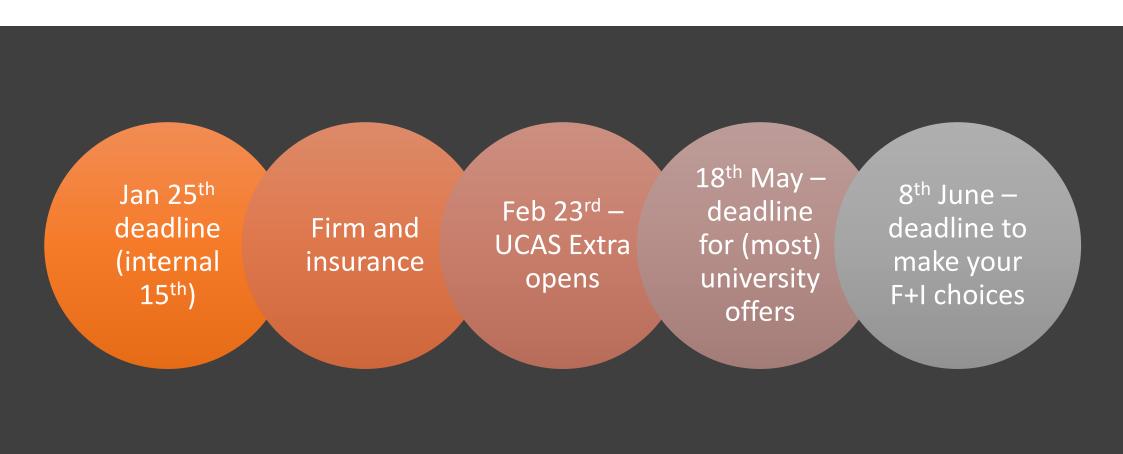
Thanks for listening

Any Questions





UCAS – what next?



UCAS – student finance:

https://www.youtube.com/watch?v=xd4aDyNe3P8&t=23s

01

Usually opens in April

02

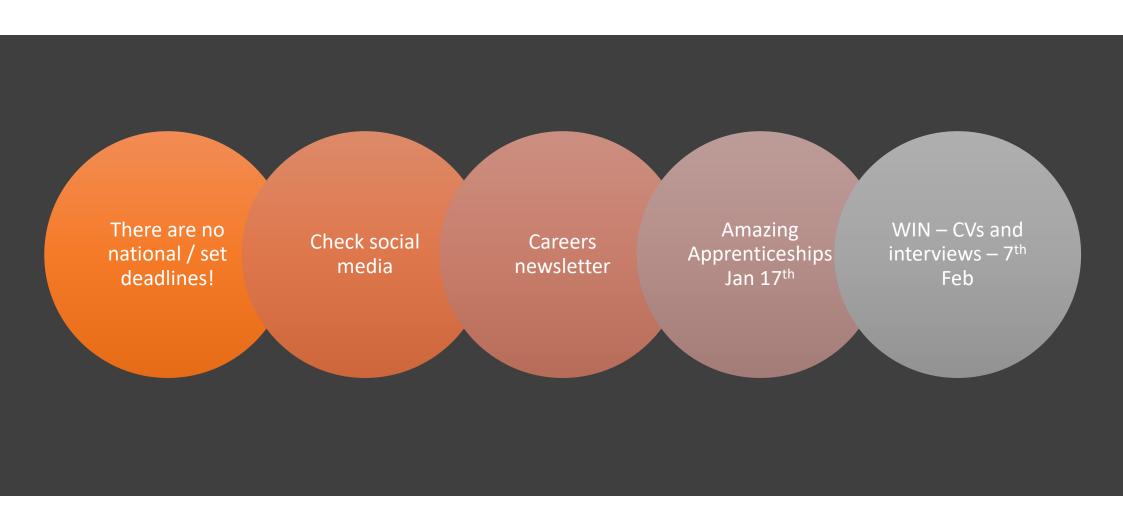
To secure payment in Sept there is usually a deadline end of May

03

You DO NOT need to have made your F+I choice to apply 04

You will need to know household income etc

Non-UCAS – what next?



- Katie Witchell <u>kwitchell@sheldonschool.co.uk</u> to make an appointment or you can drop-in to the Careers Hub near the hall on Thursday or Friday lunch times.
- https://amazingapprenticeships.com/vacancies/
- https://www.apprenticeships.gov.uk/influencers/resources-for-parents#
- https://careerfinder.ucas.com/
- https://pathwayctm.com/register/
- https://www.findapprenticeship.service.gov.uk/
- https://www.springpod.com/apprenticeships/opportunities



Exams and wellbeing

01

Jan 25th – internal exams start

02

w/b Jan 30th exams continue – no lessons

03

Summer exams start – w/b 15th May

04

Summer exams end – contingency day 28th June

<u>* = </u>

Key dates

- Jan 15th internal UCAS deadline
- Jan 17th Higher/Degree
 Apprenticeships session
- Jan 25th UCAS deadline and internal exams start
- w/b 30th Jan internal exams no lessons
- Feb 7th WIN CV and interview workshop
- w/b 6th Feb NAW

- March 30th interim report home
- April 25th F2F parents evening
- Mid May leavers' day tbc
- End of May? student finance deadline - tbc
- June 8th deadline for UCAS F+I choices
- July 5th Yr13 ball
- August 17th results day



Sheldon Sixth Form

Questions?

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Weekly notes