## Our central aim is...

"...that every learner shall achieve their maximum potential...and enjoy the process"



## How will you feel on 25th August when you open the envelope..?



Delight: 'I am so proud of what I have achieved...'



chnology

\*ning

Descair: 'I have y myself and every one that care ub t me down..'

Let's go for this one!

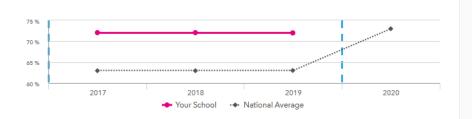


#### **English and Maths**

% English & Maths (Grade 4+) 🗸



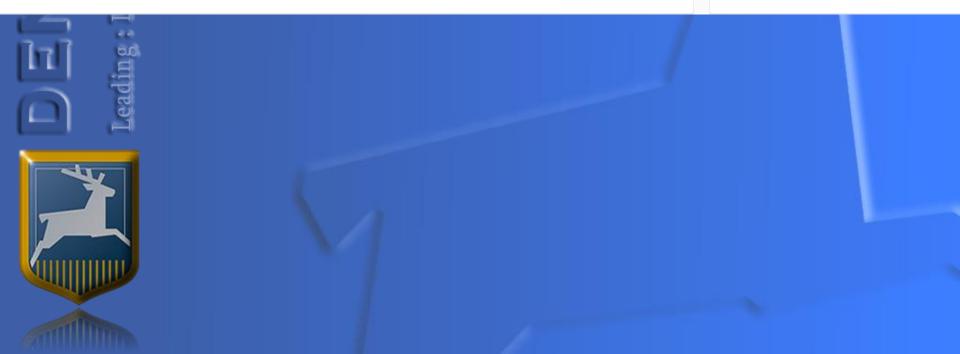
Significantly above the national average (63%)



% English & Maths (Grade 4+)  $\vee$ +10%  $\circ$ 



Significantly above the national average (0%)



g: Training: Technology

KS4 Attainment 2019

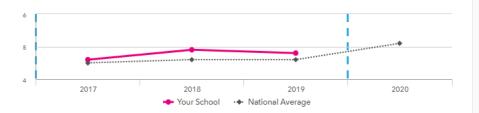
Attainment 8 (Overall) 🗸

4.8

FFT Rank



In line with the national average (4.6)



Progress

KS4 Progress 2019 165 matched pupils

100

Progress 8 (Overall) V +0.16

In line with the national average (0)

BETTER ►



# Year 2022 are on target to achieve the best results

- At AP3 (the latest Interim Review)
  - 4+ Basics 77%
  - 5+ Basics 50%
  - Overall progress + 0.23
  - Average grade 5.1
  - Over 90 Dene Magna Students applied for the Sixth Form (156 Applications overall)

No one has passed anything yet No one has failed anything yet

 70 Students are on track to achieve > 0.5 a grade higher on average

 50 students are not on track to make positive progress

#### What are we doing?

- Ensuring CWK is completed to the highest standard (PE, BSt, Music, Product Design, ICT, Child Development)
- Organising Intervention Sessions
- Teaching great lessons (This continues through the exam period)
- Mentoring (lots of conversations are happening)
- Tracking data and ensuring all are on track

- Working 1:1 and small groups to accelerate progress
- Supporting each and every student
- Working closely with parents/carers
- Looking at next steps Post 16:
  - A Levels
  - Apprenticeships
  - College Courses



11/2

### We are on track... All data says that we are on target to achieve our best

Everyone: Parents, staff, students.... believe we can do this

Let's be the best year yet and make everyone proud! ning

#### Current enrichment choices:

- Climbing
- Skiing
- Golf •
- Yoga (free) on site
- Payment to me made to parent pay to ulletbook a place.

### April 6th- Enrichment afternoon

#### Activities to include:

- Go karting
- Ice skating
- Skiing
- Ten pin bowling
- Zorb football



## Sumner term

will see the introduction of water based activities:

- Kayaking, Canoeing, paddle boarding
- amongst other activities to be confirmed closer to the date.





## Sixth Form

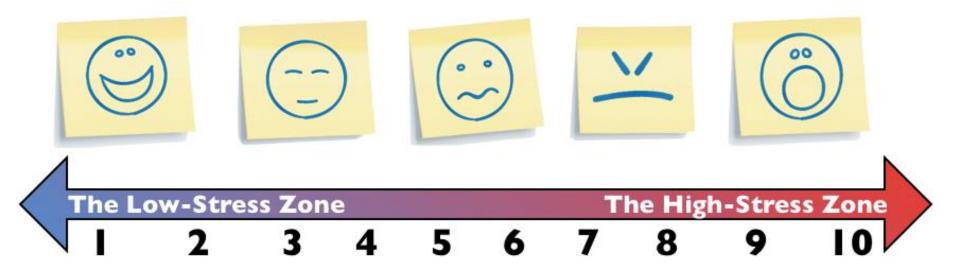
- Applications received and offer letters sent out
- Focus on your GCSEs. Achieve your best grades. This won't just secure your sixth form place, it will also help you later
- Taster sessions and visits to campus take place
- Applicants day to be held after GCSE exams.

 GCSE results Thursday 25th August

Pre-enrolment at the main school, in the school hall

 Enrolment at the Sixth Form Campus on Friday 26th August

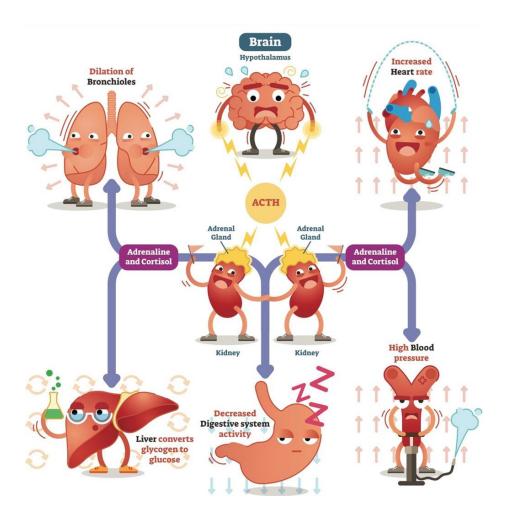
 Courses begin on Weds 7th September.

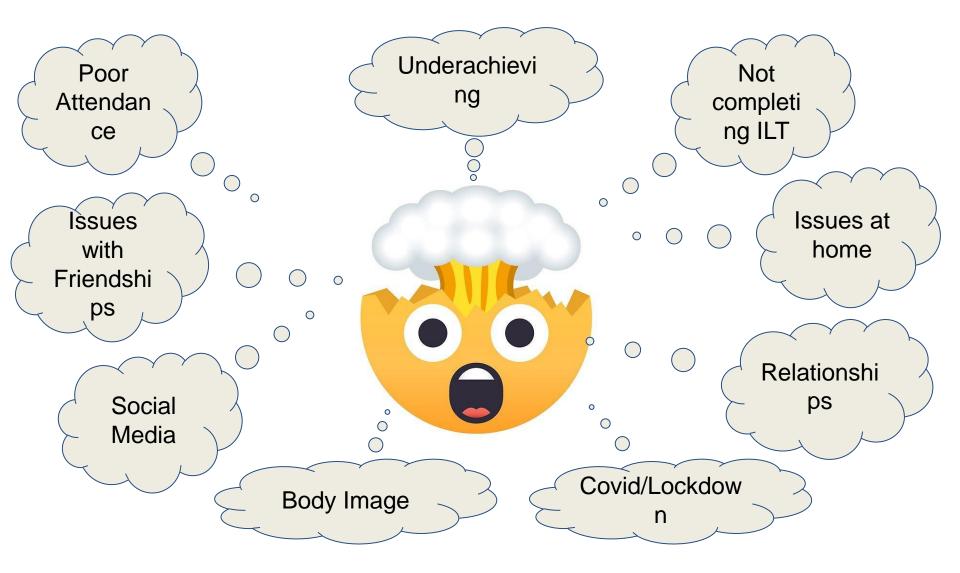


### What is stress?

- Normal response to difficult situations.
- It is a natural response that happens automatically in our body.
- A certain amount of stress is normal and needed to get us out of bed in the morning.
- Some stress is good.
- Long term stress or too much stress can damage health.









## How can you help?

- Help them put their lid on!!/Try not to flip your own lid...
- Be patient (even more than usual!!).
- Trust.
- Meet their basic needs.
- Start building routines now rather than waiting for exam season.
- Provide equipment for them.
- Talk to them about revision/help them to revise?!.

Parents/Carers

- Talk.
- Take notice.
- Support attendance and parents evenings.
- Check homework.
- Look in planners.
- Routines around sleep, social media, Subject Teachers ILT, food.
- Offer support in a subject.
- Help with
   homework.
- Provide revision sessions.
- Advice/interventio ns for

#### underachievemen



Available Support...

#### **Outside Agencies**

- YMM.
- T.I.C+
- School Nurse.
- School Counsellor.
- Wellbeing practitioner
- Early Help.
- Social prescribing.

#### **Student**

- Talk.
- Ensure they attend school.
- Complete work.
- Exercise.
- Relax.
- Plan their time.
- Seek help.
- Always available.
- Students can seek advice.
- Refer to outside agencies.
- Support if struggling in a range of subjects.



#### 190,271 under 18 year olds were referred to mental health services between June and April 2021. A 134% increase from the previous year.

# Building their revision skills

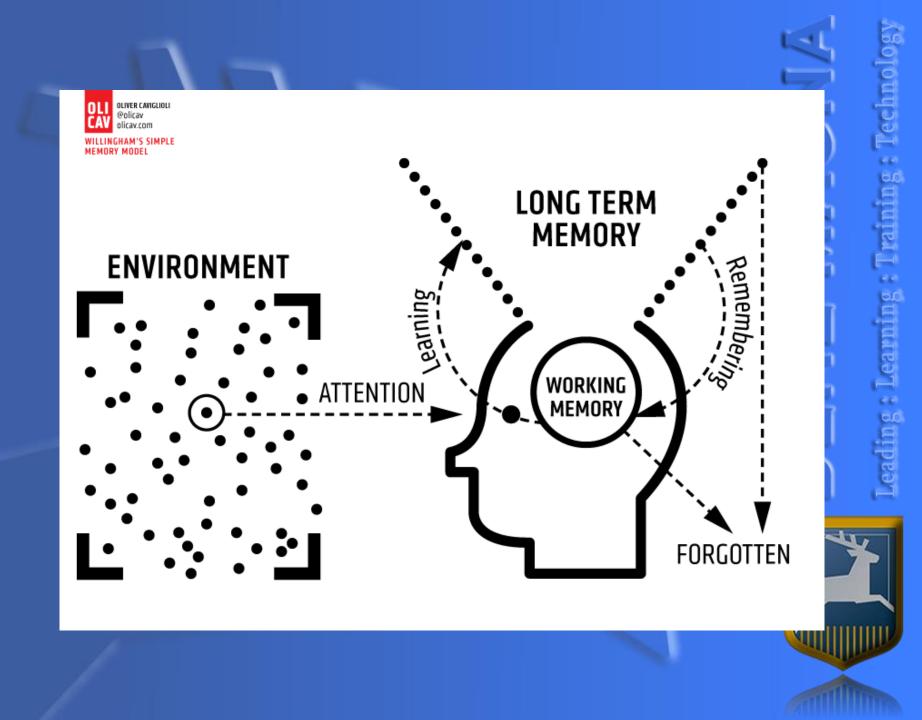
Year 11 Parents' Information Evening 3rd March 2022- Mr Derrick

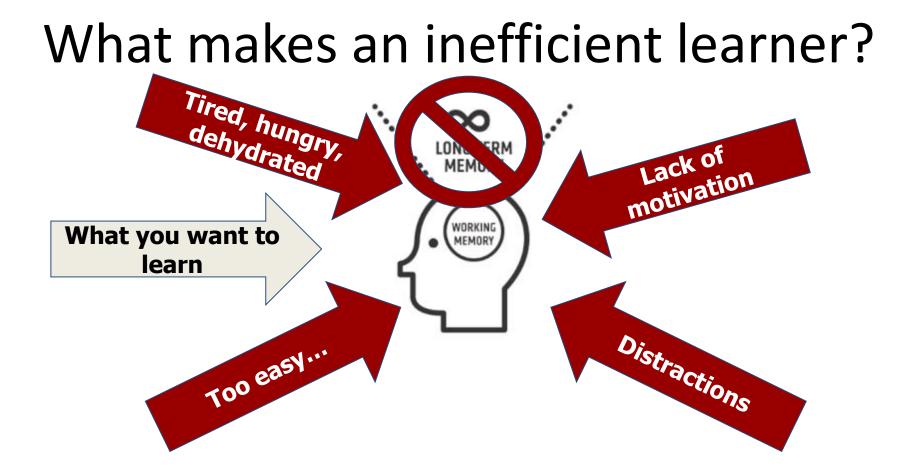


## What is their goal... Short term (Next 4 weeks) Medium Term (Exams in the summer) Long Term (Where do you they want to be next



Leading : Learning : Training : Technology





### Where do we begin?



#### Making a Plan

Day	Period 6	Session 1	Session 2	Session 3
Monday				
Tuesday	1			
Wednesday				
Thursday				
Friday				
	Session 1	Session 2	Session 3	Session 4
Saturday				
Sunday				



#### Making a Plan

Day	Period 6	Session 1	Session 2	Session 3	
Monday	Eng	Maths	BREAK	Bio	
Tuesday	Tech	Chem	RUGBY		
Wednesday	Sci	BREAK	Phy	Eng	
Thursday	French	Tech	MUSIC		
Friday		Eng	French BREAK		
	Session 1	Session 2	Session 3	Session 4	
Saturday	Maths	Bio	Phy BREAK		
Sunday	RUGBY		Chem	French	



## **Debunking Revision**

What revision is	What revision isn't
<ul> <li>✓ Going over material you have already studied</li> <li>✓ Using strategies to help remember prior learning</li> <li>✓ Making links between new topics and previously studied ones</li> <li>✓ Building confidence with independent study</li> <li>✓ Knowing your strengths and targets and how to address them</li> </ul>	<ul> <li>✓ Completing practice exam papers (we'll come on to this)</li> <li>✓ Re-reading class notes</li> <li>✓ Highlighting</li> <li>✓ Cramming before an important exam or assessment</li> </ul>

## **Practice makes Permanent**



## Finding the right strategy

Brain Dumps/Revision Clocks

Mind mapping

**Question matrix** 

Circle Mapping

Flash Cards

Elaboration

All students have received sessions on these techniques with their tutors + 2x assemblies with looking at them in more detail

Retrieval Practice  $\rightarrow$  THEY HAVE BEEN DOING THIS **EVERY LESSON** 

## Revision vs Exam Practice The difference between knowing it and using it



# Exam Technique- Think like your teacher

and the second	, bt shift to R.	[3]
have each had an effect	ramme presented by James May and the move on the market equilibrium for Airfix Spitfire mo	del kits. St shift
Using one demand and market equilibrium. How enany D+ S shufts are there? ALC: 2. ALC: 2. ALC: 2. ALC: 2. ALC: 2. ALC: 2. ALC: 2. ALC: 2. ALC: 2. ALC: 2.	d supply diagram, explain the likely impact of Don't need Check LABELS! 4 for a Jor't in think Comm	
	rt is excN	Just
	tue	diagram.
		-
		[6]



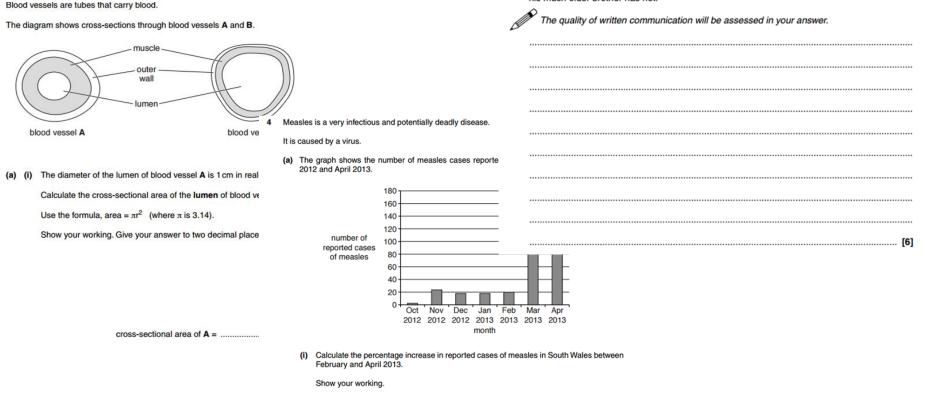
### **Exam Style Questions** ••

3

) Leo is 40 years old. He is in hospital recovering from a heart attack.

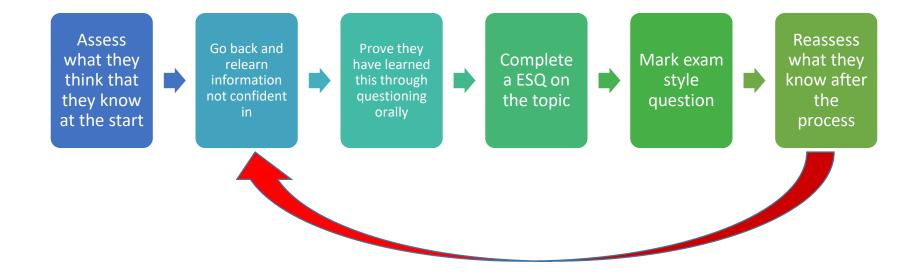
His brother, Samson, is 64 years old. He has never had a heart attack.

Explain what causes a heart attack and suggest reasons why Leo has had a heart attack but his much older brother has not.

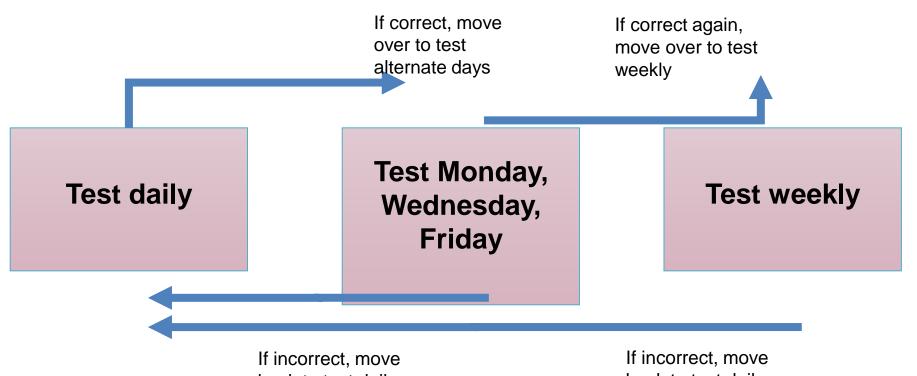


.....% [2]

### How students should revise



Flashcards are very simple as they are just cards with a question on one side and answer on the other that you can use to self-quiz or quiz with a partner. However, I am going to show you a very specific method for using these. This one is called The Leitner Method:



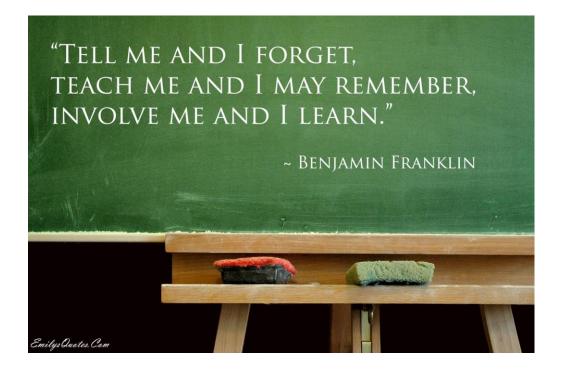
back to test daily

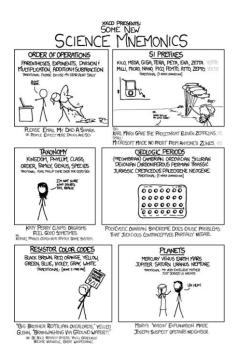
Flachcards

back to test daily

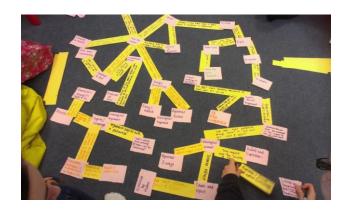
#### Teach it!

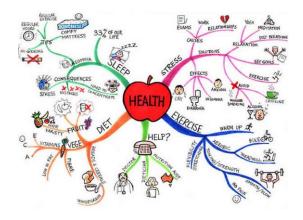
Get students to teach you – preferably in a practical way..... Once they have covered a topic get them to turn it into a quiz, a gap fill exercise, a diagram with missing labels, a jumbled up timeline. They then can test it out on you....





## Mind mapping, mnemonics and flow charts







#### Get ready for colour coding and post-it-note mania!

# How effective are different strategies?

- Highlighting/underlining LOW
- Keyword mnemonics choosing a word to associate with information LOW
- Imagery forming mental pictures while reading or listening LOW
- Re-reading LOW
- Elaborative interrogation being able to explain a point or fact MODERATE
- Self-explanation how a problem was solved MODERATE
- Interleaved practice switching between different kinds of problems MODERATE
- Practice testing Self-testing to check knowledge especially using flash cards HIGH
- Distributed practice spreading out study over time HIGH
- Exam Style Questions applying knowledge to new situations HIGH

## What can you do to help them?

Get them organised	Make an area they can work in	Reward <b>effort</b> not <b>results</b>
Get them resourced	Be an active part of the process	Keep an eye on them