

WELCOME – INTRODUCTIONS!



Emily Cheffins
Senior Tutor Division 9
Lead Practitioner



Scott Townshend
Assistant Principal
Senior Tutor Division 8

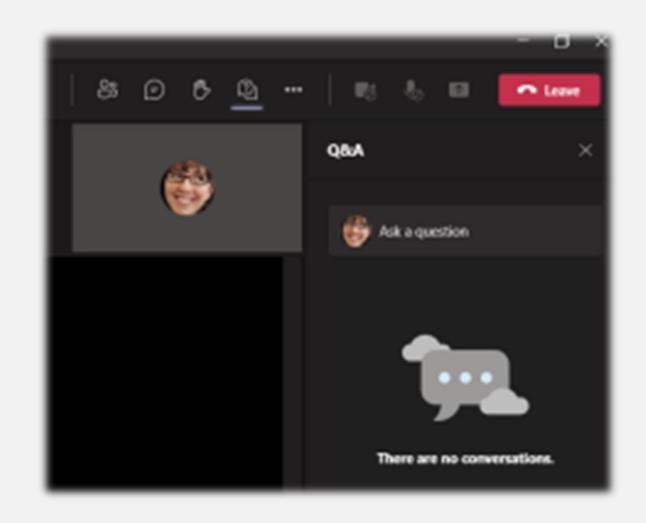


Hayley Ellen
Senior Tutor Division 10
Lead Practitioner

WELCOME

Overview of Tonight

- I. The Technical Bits
- 2. The Revision Mindset
- 3. Revision Strategies; Content & Application
- 4. What to do during exam season
- 5. Final Questions



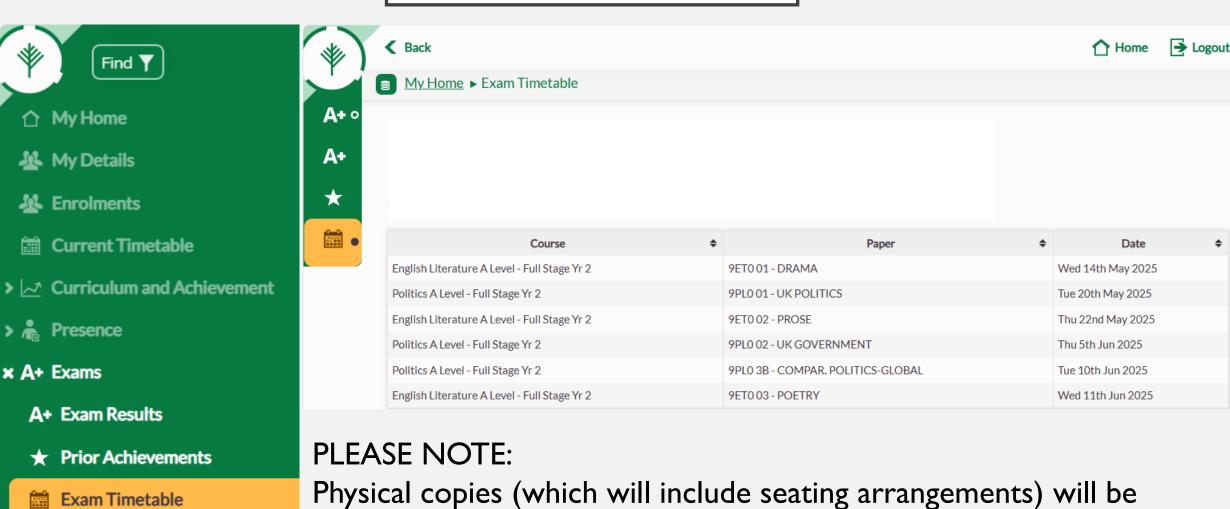
KEY DATES

Ist Year Students	2nd Year Students
 Mock Exams: Tuesday 6th May – Friday 9th May 	▼ Study Leave: Thursday I5 th May (PM)
 ✓ Public Exam Season: Monday Ist May - Monday 23rd June* 	▼ Public Exam Season: Monday I st May - Monday 23 rd June*

*Please note that there is a final contingency date on the 25th June and students shouldn't leave the country until after that date, regardless of their individual exam dates.

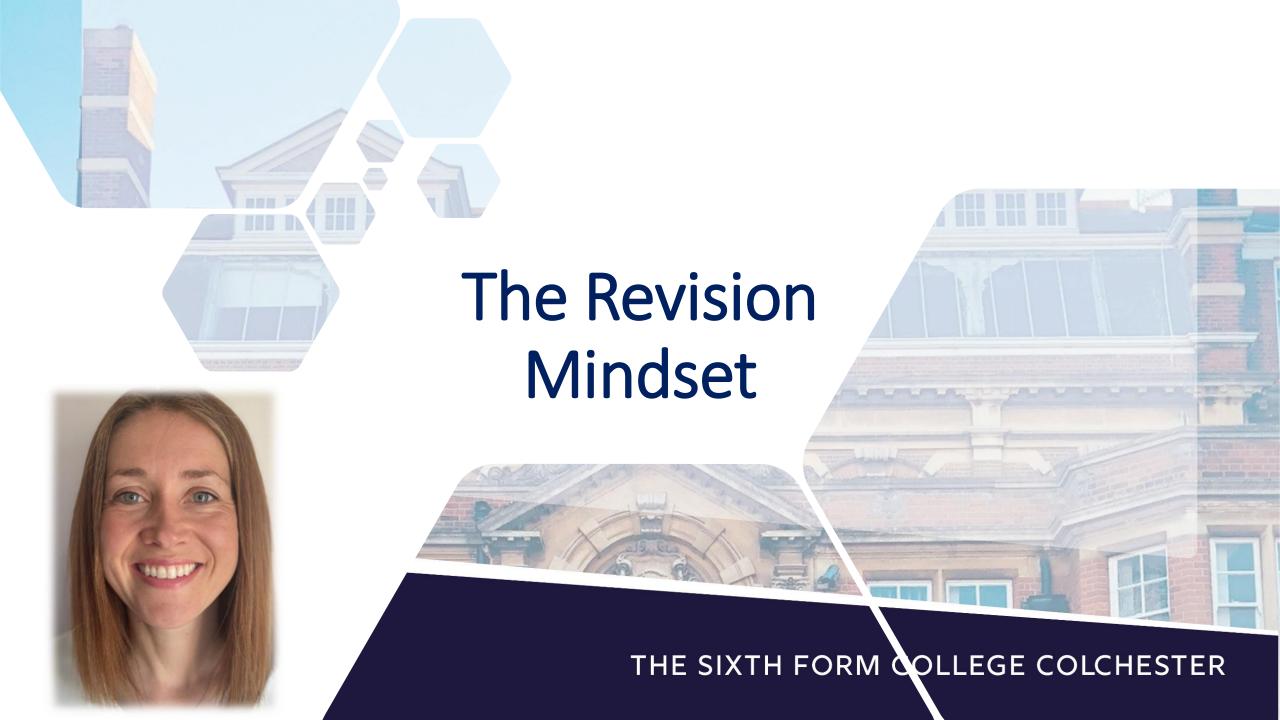
Students will have been advised by their subject teachers of any NEA/practical exams/controlled assessments that take place before the 1st May.

EXAM TIMETABLES



> 📸 Planning Ahead

Physical copies (which will include seating arrangements) will be disseminated to students in due course.



Look after yourself Stay physically active doing a starts with sport you love, eating healthily or just head out and drinking for a brisk walk plenty of water Revise effectively Take regular breaks during Work through class notes and around and get past papers some fresh air identify gaps and likely topics Check your exam Ask for help timetable to be sure of times and locations well in advance Don't forget to ask for help from teachers, family or friends if you need it Plan ahead

KEY FACTORS IN EXAM SUCCESS



MINDSET-THE KEY TO SUCCESS

"Failure is an opportunity to grow"

GROWTH MINDSET

"I can learn to do anything I want"

"Challenges help me to grow"

"My effort and attitude determine my abilities"

"Feedback is constructive"

"I am inspired by the success of others"

"I like to try new things" "Failure is the limit of my abilities"

FIXED MINDSET

"I'm either good at it or I'm not"

"My abilities are unchanging"

"I don't like "I can either do it, to be challenged" or I can't"

"My potential is predetermined"

"When I'm frustrated, I give up"

> "Feedback and criticism are personal

"I stick to what I know"



Mindset is not fixed and can change -but takes effort!

CHALLENGING A FIXED MINDSET

Solution focused

Strengths focused

Goal setting

Accountability

OPENING UP THAT CONVERSATION

Discuss with your young person to find strengths, solutions, set goals and accountability

- I. I am good at saying 'no' to requests from others when I have planned to study.
- 2. I am good at avoiding distractions (phone, social media) when I am revising.
- 3. I give myself plenty of short breaks when revising.
- 4. I celebrate successes and give myself credit when I work hard.
- 5. If I am falling behind or struggling in some way, I will ask for help.
- 6. I don't allow my inner critic to influence me too much.
- 7. I drink plenty of water and eat healthily especially when I am studying hard.
- 8. I get a decent nights sleep.
- 9. I have a plan for each of my subjects.
- 10. I know what time of day I am most productive and work then.

REFRAMING THOUGHTS

OPPORTUNITYISNOWHERE

Ask your young person what they see

OPPORTUNITY IS NOWHERE

Re-frame negative thinking styles – these can cause a self-fulfilling prophecy and feel demotivating for students.

How? Conversations grounded in the following questions:

What are you thinking?

Where is your proof?

How does this impact on your beliefs about yourself and your exams?



ENCOURAGE THEM TO BE AN INNER COACH NOT A CRITIC! CHALLENGE THE NEGATIVE SELF-TALK

I am never going to be able to do all this revision

I am not good enough to get an A

I am totally stressed out and overwhelmed



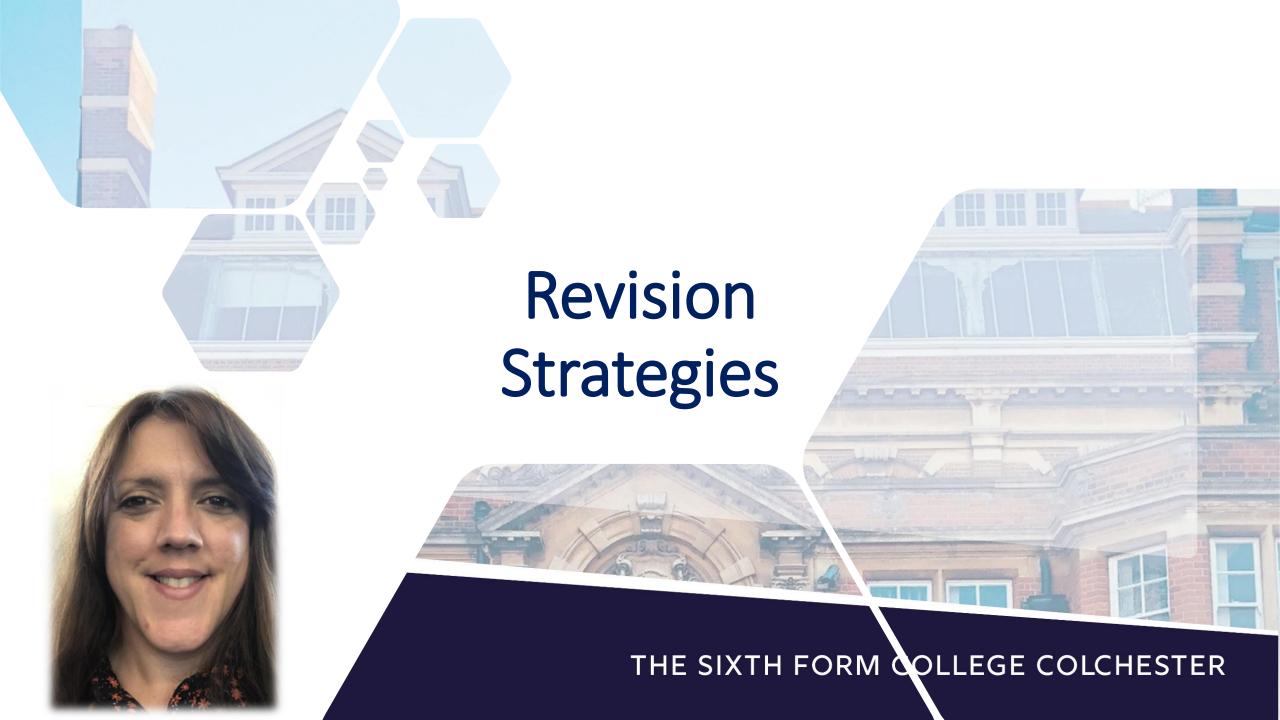




Small steps make big leaps

I will get better with practise, progress not perfectionism!

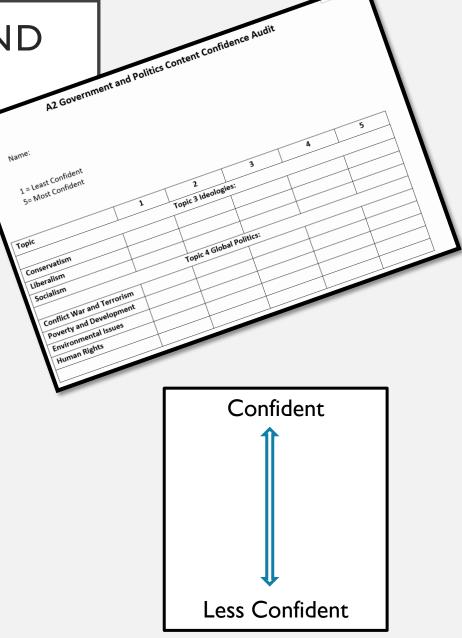
I can figure out how to use this stress wisely



IDENTIFICATION AND PRIORITISATION

• Encourage them to audit their current confidence levels against key topics within each course. This will help them *prioritise* their revision and make the prospect less daunting.

'What are the top three trickiest topics in Biology? What are you doing to address this?'





FINDING THE TIME AND USING IT WISELY!

Encourage your young person to:

- Make the most of the college timetable, making the most of non-contact time between lessons.
- Avoid dedicating significant, uninterrupted blocks of time to revision during weekends and holidays.
- Approach every revision session with a clear goal as to what they would like to achieve.



THE POMODORO TECHNIQUE®

A SIMPLE METHOD TO BALANCE FOCUS WITH DELIBERATE BREAKS



- 1 PLAN YOUR TASKS
 How many pomodoros mightyou need?
- 2 DO 1 POMODORO WORKING! Time for 25 mins then take a 5 min break

PROTECT
YOUR POMODORO!

FOCUSED WORK BREAK
26 mins 5 mins



3 REPEAT x 4 POMODOROS
Then take a longer break



3. STAYING FOCUSED

Divide revision time into smaller, manageable chunks.

Try this app for improved focus during study sessions – FLORA https://flora.appfinca.com/en/









REVISION IN A NUTSHELL

Chamter into

is hever spoke of the exam, not until their son, Dickie, was welve you that Mrs. Jordan first mentioned the subject in his presence, and

His mother looked at the tablecloth. 'It's just a sort of Government Intelligence test they give children at the age of twelve. You'll be taking it next week. It's nothing to worry about.

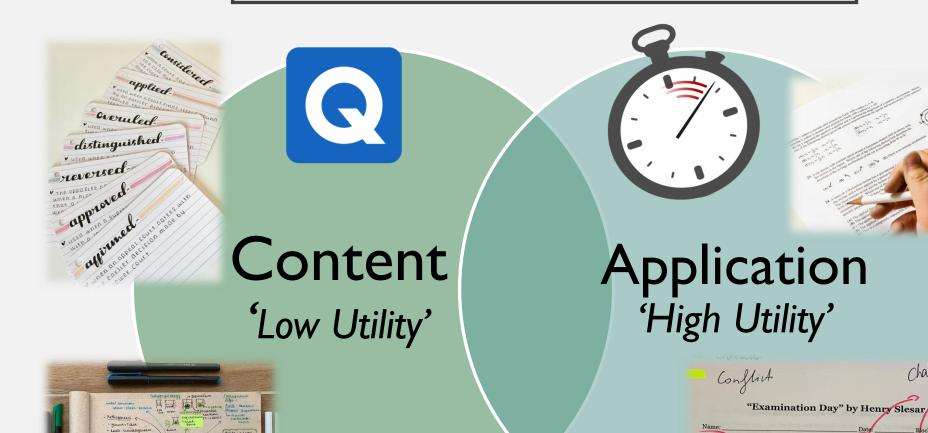
They were at breakfast table, and the boy looked up from his plate curiously. He was an alert-eyed soungster with fast blond han and a quick, nervous mannel. He didn't understand what the sudden tension was about, but he did know that foday was his birthday, and he wanted harmony above all. Somewhere in the little apartment there were wrapped, beribboned packages waiting to be opened, and in the tiny wall-kitchen something warm and sweet was being persong in the automatic stove. He wanted the day to be happy, and the moistness of his mother's eyes, the scowl on his father's face, spoiled the mood of fluttering expectation with which he had greeted the "What exam?' he asked"

'Forget about it,' he said. 'He'll do all right.'

'What exam?' he asked.

Mumis

- anxiou



Low Utility

Reading through class notes

- Reading course textbooks
- Mind Maps/Diagrams
- Rewriting class notes
- Flashcards / content revision 'apps'
- Revision 'posters'

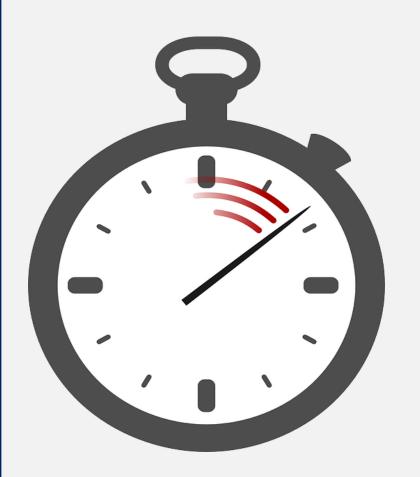
Moderate Utility

- Studying mark schemes and examiner's reports
- Reading model answers
- Planning exam questions
- Source annotation exercises

High Utility

- Writing exam answers in timed conditions
- Self-assessing their work against the mark scheme before handing in to their teacher
- Comparing model answers against their own work
- Creating their own exam questions

PRESSURE TESTING



- A crucial but often neglected element of student revision
- V Attempting practice/past questions should be in timed conditions to replicate the pressures of the exam
- Source material (where applicable) should also be annotated in timed conditions

'How many practice questions have you attempted since the January mocks?'

PRESSURE TESTING: 'FEAR OF THE UNKNOWN'



A good activity to develop your young person's 'inexam' resilience and response:

- Write/type/print a series of past/practice exam questions.
- Individually fold them and place them in a jar/container
- When revising, select one at random. Without any notes/prompts attempt to plan and/or write.
- V After, check against content notes



A FEW PRACTICAL THINGS YOU CAN DO TO SUPPORT YOUR YOUNG PERSON

Ask them what they need today



Look after their needs when they forget



Say: "Shall we take a walk together later, or do silly dances?"

Say: "Can I help you set up a

practice test in exam conditions?"

Say: "It's time for a break, I made us some dinner – your favourite!"

Become a pro study buddy



Remind them of their worth



Say: "Don't forget I love you, no matter what happens in your exam!"

Let them unburden on your shoulder



Say: "Do you want to talk about it? I've got time"

Be there for them on exam day



Say: "I believe in you! I'll be thinking of you tomorrow"

"Failure is an "Failure is the opportunity to grow' limit of my abilities" "I can learn to do anything I want" "Challenges help me to grow "My effort and attitude determine my abilities" "My potential is predetermined" "Feedback is constructive" "When I'm frustrated, I am inspired by the success of others' I give up" Feedback and criticism "I like to try new things" I stick to what I know

WHAT SHOULD THEY BE DOING THE DAY BEFORE AN EXAM

- Last minute revision- pressure testing BUT NOT cramming
- Check:
 - Dates and Times
 - Location
 - How they are getting here
 - Papers and Content

Encourage them to prioritise sleep despite the temptation to cram at night

What should you do the day before an exam?

The **5 fool-proof steps** to take to ensure exam-day confidence:

RACTICE

Re-test yourself

Spaced retrieval practice or practice papers: tackle those tricky sections one last time

2

Warm-up your brain

Get into the gameday mindset by practising some exam questions & essay plans

Check the rubric

Be confident you know what to expect, what to do and where & when your exam is!

4

Check your kit

Stationery, clothes, special equipment: pack all your stuff ready for a stress-free morning

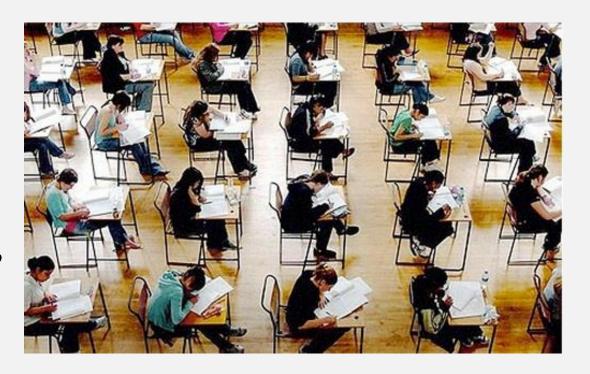
5

Stop early

Most importantly, don't work late. You need to relax and get a good night's sleep!

WHAT ABOUT ON EXAM DAY?

- Check times and dates again
- Arrive early
- Eat and drink.....but nothing new
- Check the paper
- Breathe and read carefully
- Time plan How many questions, how much time
- Prioritise the questions



THANK YOU FOR JOINING US

