

YEAR 12 ASSEMBLY DECEMBER 2022

REVISION ADVICE

WHEN ARE THE YEAR 12 EXAMS?

Two sets of school exams — results are sent home to parents

January 2023 – during lessons in classrooms (16th – 27th Jan)

May 2023 – formal exams timetabled centrally and in the hall

HOW TO PREPARE FOR JANUARY EXAMS

- 1. Find out when your exams will take place
- 2. Ask teachers for a list of the topics to revise
- 3. Make a revision list: identify every sub-topic that needs to be revised
- 4. Plan to start your revision at least 4 weeks before the first exam
- 5. Create a revision timetable
- 6. Consolidate your notes into a format that will help you test yourself
- 7. Review your knowledge by testing yourself multiple times and then comparing your answers to your consolidated notes

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REVISION TIMETABLE

	Mon	Tues	Weds	Thurs	Fri	Sat	Sun
Am (9 – 12)	School	Supervised: Maths Lessons	Schoo I	School	School	P/T work	Lie-in
PM (1 – 4) (2 – 5)	Home study: Bio Chem	P5 lesson Bio	Rugby	School	Free time	P/T work	Chem Maths
Eve (6 – 9) (7 – 10)	P/T work	Chem	Maths	Bio	P/T work	Free time	Bio

<u>CONSOLIDATE YOUR NOTES</u>

Should be doing this already in supervised study / as part of your own independent study.

- Spider diagrams for a topic
- Bullet points with sub-headings
- Tables of information
- Flashcard
- Cornell notes

TEST YOURSELF

- <u>Brain dump:</u> write everything out for one topic and then check accuracy against your study notes
- <u>Cornell notes</u>: cover the right hand side and use the questions on the left hand side to test yourself. Write out the answers on a separate piece of paper. Check against the original notes.
- <u>Flashcards:</u> write out the answers to the questions on separate paper. Check against the answers on the backs of the cards.
- <u>Learning Grid</u>: cover the right hand side. Use the prompts on the left to write out the relevant knowledge / answers. Check against the information on the right hand side.

OTHER USEFUL TECHNIQUES

- Online Quizzes, Seneca, Quizlet etc: Check with your teachers first good for some subjects but not all.
- Past paper practice: especially for Maths and Science.
- <u>Practice essays:</u> Humanities, Social Sciences, English good to both plan essays and write out in full.

IT'S ALL ABOUT YOU

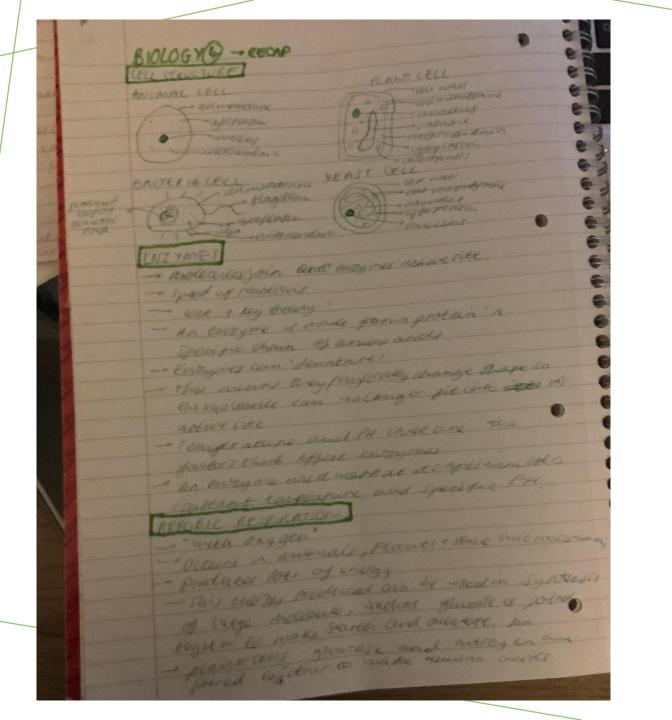
YOU need to work out ...

- What are the best techniques / approaches for you and your subjects
- When do you work best? Morning / evening? In school / at home?
- How long can you work for? 20 minutes? 30 minutes? 1 hour? 2 hours?
- How much content do you need to revise? More content = start earlier

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<u>EXAMPLES</u>





Cue Section *What is the Mo of Implane in Calbonydate digestion? * what type of reacher is unsolved in the streatdown of corbotydister? * Which band from I are guicone molecules # How are mono- Saccharides stream in the S.1?	DIEESTIVE ENTYMES. 1019/19 Carbohydrake digestica Maltose (disaccharide) Charbohydrake digestica Maltose (disaccharide) Charbohydrake digestica Maltose (Starck) Hydrolysis restia Disaccharides bound disaccharide Bound b epipodial cells of ileum (s.1) Disaccharides & Monascacharides (eg. orgunase) Contrasport (vivi of S.1) using transporter proteins Hydrolysis of maltose into 2 or glucase maltoculos'
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