

## YEAR 12 Biology A LEVEL REVISION

You need to start revising for your summer exams. You will be tested on all of your year 12 content. You need to follow the revision schedule.

You will need to use your learning journeys with your notes and text book to make revision notes. You will be given two AS papers that are 1 hour 30 minutes

Paper 1 Breadth paper includes multiple choice

12A Paper 1 Monday 6th June - Period 1 and 2 (S55)

12E Paper 1 Tuesday 7th June - Period 4 and 5 (S55)

Paper 2 Depth

12 A Paper 2 Friday 10th June - Period 1 and 2 (S50)

12E Paper 2 Tuesday 14th June - Period 1 and 2 (S55)

### Resources to use

- Your files!
- A level Kerboodle text book – read it and make a word list

### **ItsLearning:**

- Within the Biology A level revision resources folder:
- Year 12 Biology A3 zigzag sheets
- Revision notes for every topic

### **Useful revision websites:**

- <https://www.ocr.org.uk/qualifications/as-and-a-level/biology-a-h020-h420-from-2015/assessment/> (OCR past papers and mark schemes)
- <https://www.physicsandmathstutor.com/biology-revision/a-level-ocr-a/> (Past papers by topic/flash cards/notes)
- <https://www.s-cool.co.uk/a-level/biology> (notes and questions by topic)
- <https://www.brainscape.com/packs/ocr-biology-a-9626225> (flashcard questions + answers)
- [https://lovebiology.co.uk/quizzes\\_gce.php](https://lovebiology.co.uk/quizzes_gce.php) (quizzes)
- <https://quizlet.com/class/1374654/> (flash cards)
- [https://www.youtube.com/watch?v=QnQe0xW\\_JY4&list=PL3EED4C1D684D3ADF](https://www.youtube.com/watch?v=QnQe0xW_JY4&list=PL3EED4C1D684D3ADF) (short videos covering the whole of the course)
- <https://www.youtube.com/channel/UCEFS1oWBiWN-6psYhFsQWuA> (short videos covering the whole of the course)
- <https://ankiweb.net/shared/info/2079473521> (flash cards and you can use it to make your own)

### Revision programme

These are the topics you have covered in year 12 these include PAGs and ELPs:

Chapter 2 Basic components of living organisms	Chapter 7 Exchange surfaces and breathing
Chapter 3 Biological Molecules	Chapter 8 and 9 Transport systems in animals and plants (currently doing)
Chapter 4 Enzymes	Chapter 10 Classification and evolution
Chapter 5 Plasma Membranes	Chapter 11 Biodiversity (ELP going to give you this week)
Chapter 6 Cell Division	Chapter 12 Communicable diseases (currently doing)

