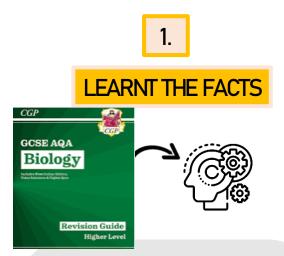
The FACE it revision model in Biology



- Use the <u>revision guide</u> to go over key fundamental concepts for each topic. These can be in the form of:
- Flash cards (key terminology and topics).
- Bullet points to summarise.
- Mind maps to synoptically links concepts across topics.
- Annotating diagrams.





Test yourself - do you actually know the topic from memory?

- 'Brain-dump' mind-map on each topic. Write down as much as you can, then check your notes to identify what you didn't remember!
- Past paper questions to practise applying what you know to different scenarios.

Use <u>checklist</u> to link your knowledge together.

• Can you explain what each bullet point is in detail?

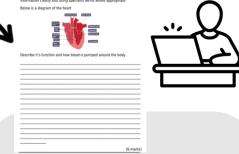
3.

CONNECT IDEAS

- Can you recall key concepts for each bullet point?
- Tick off a topic once you feel confident you know a range of knowledge about it!

TEST IN EXAM CONDITIONS

4.

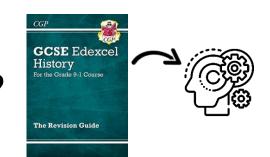


- Set a timer, i.e. 5 minutes for a 5 mark question.
- 'BUS the question:
 Box the command word
 Underline the keywords
 Structure your plan.
- Check the mark scheme on AQA website.
- Reflection How could you improve?

FACE it revision model

Students should use FACE it, to support their revision planning and as a diagnostic tool:

Have you learnt your FACTs?



Have you practised	Applying your	knowledge in	context questions?
--------------------	---------------	--------------	--------------------

Have you started to <u>Connect</u> ideas with more synoptic questions?

Have you tested yourself in timed Exam conditions?



 Who first discovered the double he (A) Pasteur and Roch 	(8) Crick and Watson (C) Doll and Hill
4. What was the Human Genome Proj	att? [1 mark]
5. Give an example of a genetic diseas	e we can now understand due to knowledge of ONA. [1 mar
E. Give an example of a treatment for	senatic disease: [1 marii]
7. Match the identyle factor to the hea	ith condition that it increases the risk of: [4 marks]
Smaking	Skin cancer
Smaking Oberity	Skin canzar Lung canzar
Obesity	Lung cancer
Obesity Drinking too much alcohol	Long cancer Heart disease User disease

Learn the Facts

