# A level Biology Transition Pack

# <u>Task 1</u>

This task may be what you spend most of your time on. Please make sure you review any topics you feel less confident on from GCSE. Use the Oak Academy link to help you do this and any other resources you may be familiar with. It would be recommended that those from NSG focus on the following topics:

- Ecology
- Cell Biology

https://classroom.thenational.academy/subjects-by-key-stage/key-stage-4/subjects/biology

### Freesciencelessons - YouTube

# <u>Task 2</u>

Work through the document titled 'Task 1: Transition from GCSE to A Level student document'. Ensure you review your answers (answers at the end of the document).

### <u> Task 3</u>

Complete the questions on the document titled 'Task 3: 11to12 transition test'. You should try this in exam conditions and then review your answers with the mark scheme- be aware some questions may be tricky!

#### <u>Task 4</u>

This task is useful if you want to get a head start on for the first year of your Biology course by looking at the first section on biological molecules.

Specification link: 3.1 Biological molecules.

https://filestore.aqa.org.uk/resources/biology/specifications/AQA-7401-7402-SP-2015.PDF

Use the video link attached to learn about **polymers such as carbohydrates & proteins** https://www.youtube.com/playlist?list=PLOfYYgIrtVMg4pq5oLCf5hZWS1CbZXGzX