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Evolution part 4, types of natural selection 2 (stabilizing selection)

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Cells are the basic unit of all forms of life. In this section we explore how structural differences between types of cells enables them to perform specific functions within the organism. These differences in cells are controlled by genes in the nucleus. For an organism to grow, cells must divide by mitosis producing two new identical cells.

1. Cell Biology - THOMAS TALLIS SCIENCE

"Biology will relate every human gene to the genes of other animals and bacteria, to this great chain of being." - Walter

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Gilbert

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Cell Biology

The rough ER is sheets of cell membrane folded into a channels, that is attached to the membrane of the nucleus. Its function is to transport the proteins made by ribosomes, and hormones. The rough ER is covered in ribosomes, allowing for the ribosomes to directly deposit the proteins

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into the channels of the rough ER.

Unit 1: Cell Structure - Biology 12 Text Book

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About Sept. 23: - Cell Analogy - Think of an analogy for the cell. What parts of the cell are represented in the analogy? ...

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### 3. Cell Biology - MR. HOLZ'S WEBSITE

Animal cells and plant cells have features in common, such as a nucleus, cytoplasm, cell membrane, mitochondria and ribosomes. Plant and algal cells also have a cell wall, and often have chloroplasts and a permanent vacuole. Bacterial and yeast cells have different structures to animal and plant

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cells. Key Facts in this topic

## B1 Cells - FOLKESTONE ACADEMY SCIENCE REVISION

The nucleus is one of the most important organelles in a cell. It is often the largest organelle in animal cells, but this is not always the case. Nuclei contain the genetic material called DNA that is responsible for controlling and directing all cell activities. This is a very important organelle given its vital function.

Cell Organelles - Biology Facts  
Biology Notes for IGCSE 2014

Cells - Biology Notes for IGCSE 2014

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The cell biology unit deals with life from the particle level up to the level of the cell.

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unit 1: molecules of the cell unit 2: cell structure & function  
unit 3: dna replication & protein synthesis unit 4: transport  
across a membrane unit 5: enzymes and energy unit 6:  
digestion unit 7: circulatory system unit 8: respiratory  
system unit 9: urinary system unit 10: reproductive system

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The Cell Cycle The cell cycle is the series of events in the growth and division of a cell. In the prokaryotic cell cycle, the cell grows, duplicates its DNA, and divides by pinching in the cell membrane. The eukaryotic cell cycle has four stages (the first three of which are referred to as interphase):

- In the G 1 phase, the cell grows.

## 10.1 Cell Growth, Division, and Reproduction

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Complete this Test over the 4-day weekend. It is due Wed.  
12th and Thurs. 13th. THIS IS A TEST, NO LATE  
ASSIGNMENTS WILL BE ACCEPTED!!

Unit 3 Cell Biology - Sayers Science

Topic 8: Metabolism, Cellular Respiration, & Photosynthesis.

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