

# OCR Biology A Paper 2

**Description of nucleus** - Large organelle surrounded by a nuclear envelope which contains pores. the nucleus contains chromatin (which is made from DNA and proteins) and a structure called the nucleolus.

**What is the function of nucleus ?** - Controls the cells activities by controlling the transcription of DNA. DNA contains instructions to make proteins. Pores allow substances to move between the nucleus and cytoplasm. The nucleolus makes ribosomes

**Description of lysosome** - A round organelle surrounded by a membrane with no clear internal structure

**What is the function of the lysozyme?** - Contains digestive enzymes which are used to digest invading cells or break down worn components of the cell

**Describe a ribosome** - A very small organelle that either floats free in the cytoplasm or is attached to the rough endoplasmic reticulum. It is made up of proteins and RNA. No membrane

**What is the function of a ribosome?** - Function of ribosome ? Site where proteins are synthesised

**Describe the RER** - A system of membrane bound flattened sacs. the surface is covered with ribosomes

# Ocr Biology F21june 2question Paper

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## **Ocr Biology F21june 2question Paper:**

**OCR A Level Year 2 Biology A Student Guide: Module 6** Richard Fosbery, 2017-01-16 Exam Board OCR Level A level Subject Biology First Teaching September 2015 First Exam June 2017 Reinforce students understanding throughout their course with clear topic summaries and sample questions and answers to help your students target higher grades Written by experienced examiner Richard Fosbery our Student Guides are divided into two key sections content guidance and sample questions and answers Content guidance will Develop students understanding of key concepts and terminology this guide covers module 6 genetics evolution and ecosystems Consolidate students knowledge with knowledge check questions at the end of each topic and answers in the back of the book Sample questions and answers will Build students understanding of the different question types so they can approach questions from module 6 with confidence Enable students to target top grades with sample answers and commentary explaining exactly why marks have been awarded **OCR A Level Biology Student**

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