

Jan Biology PLC H - Mock Exams

Seneca sessions to complete

Respiration / 8	Biology: AQA GCSE HIGHER Bioenergetics-respiration
Microscopy and Specialised cells / 12	Biology: AQA GCSE HIGHER Cell biology- Microscopy and cell specialisation
Fighting disease and Culturing micro-organisms / 11	Biology: AQA GCSE HIGHER Cell biology- culturing microorganisms and Infection and response- communicable disease-human defence systems
Stem cells and Non-communicable diseases / 16	Biology: AQA GCSE HIGHER Cell biology- cell division-stem cells and Organisation- non-communicable diseases
Transpiration and Stomata / 10	Biology: AQA GCSE HIGHER Organisation- Plant tissues, organs and systems
Monoclonal antibodies / 12	Biology: AQA GCSE HIGHER Infection and response- Monoclonal antibodies
The heart and Exchanging substances / 15	Biology: AQA GCSE HIGHER Organisation- Circulatory system
Enzymes and Digestion / 16	Biology: AQA GCSE HIGHER Organisation- Enzymes
Food chains / 14	Biology: AQA GCSE HIGHER Ecology- organisation of an ecosystem-population dynamics
The structure of DNA / 8	Biology: AQA GCSE HIGHER Inheritance, variation and evolution- reproduction-Genome, DNA and protein synthesis
Plant hormones / 11	Biology: AQA GCSE HIGHER Homeostasis and response- plant hormones
The eye / 11	Biology: AQA GCSE HIGHER Homeostasis and response- the human nervous system- eye anatomy and function
Genetic diagrams / 14	Biology: AQA GCSE HIGHER Inheritance, variation and evolution- reproduction-genetic crosses
The kidneys / 9	Biology: AQA GCSE HIGHER Homeostasis and response-hormonal coordination in humans- control of water balance, urine, dialysis, transplants
Using quadrats and Genetic engineering / 15	Biology: AQA GCSE HIGHER Ecology- organisation of ecosystems-assessing ecosystems and Inheritance, variation and evolution-variation and evolution-genetic engineering
Controlling blood glucose / 18	Biology: AQA GCSE HIGHER Homeostasis and response- hormonal coordination in humans-blood glucose