

UPPER 6th
8.1 Metabolism
2.8 Cell respiration
8.2 Cell respiration
2.6 DNA and RNA
7.1 DNA struc and replication
3.1 Genes
3.2 Chromosomes
3.3 and 10.1 Meiosis
3.4 and
10.2 Inheritance
2.7 Transcription, ,
7.2 Translation
7.3 gene expression
3.5 Genetic modification and biotech
6.5 Neurones
11.2 Movement
6.6 Hormones, Homeostasis & repro
Option D 5 Hormones and metabolism
11.3 Kidney
11.4 Sexual reproduction
5.1 Evolution
5.2 Natural selection
5.3 Classification
5.4 Cladistics
10.3 Gene pools and speciation
Option D3 Liver
Option D4 Heart
Option D6 Transport of O ₂ & CO ₂