

	1. CELL BIOLOGY	Subject Knowledge (tick as appropriate)	Practice Questions (tick as appropriate)
a.	Eukaryotes & prokaryotes		
b.	Animal & plant cells		
c.	Cell specialisation		
d.	Microscopy		
e.	The cell cycle		
f.	Stem cells		
g.	Diffusion		
h.	Exchange surfaces		
i.	Osmosis		
j.	Active transport		

	2. ORGANISATION	Knowledge	Practice
a.	Cells, tissues, organs & systems		
b.	Enzymes		
c.	Human digestive system		
d.	The lungs		
e.	The heart		
f.	Blood vessels		
g.	Blood		
h.	Coronary heart disease		
i.	Health & disease		
j.	Risk factors for non-communicable diseases		
k.	Cancer		
l.	Plant tissues		
m.	Transpiration & translocation		
n.	Adaptations of plant cells		
o.	Rate of transpiration		

	3. INFECTION & RESPONSE	Knowledge	Practice
a.	Communicable diseases		
b.	Viral diseases		
c.	Bacterial diseases		
d.	Fungal diseases		
e.	Protist diseases		
f.	Human defence systems		
g.	Vaccination		
h.	Antibiotics & painkillers		
i.	Discovery of drugs		
j.	Drug tests & trials		

	4. BIOENERGETICS	Knowledge	Practice
a.	Photosynthesis		
b.	Rate of photosynthesis		
c.	Uses of glucose		

d.	Aerobic & anaerobic respiration		
e.	Body's response to exercise		
f.	Metabolism		

	5. HOMEOSTASIS & RESPONSE	Knowledge	Practice
a.	Homeostasis		
b.	The reflex arc		
c.	The endocrine system		
d.	Blood glucose control		
e.	Diabetes		
f.	Hormones in reproduction		
g.	The menstrual cycle		
h.	Contraception		

	6. INHERITANCE, VARIATION & EVOLUTION	Knowledge	Practice
a.	Sexual & asexual reproduction		
b.	Meiosis		
c.	DNA structure		
d.	The genome		
e.	Alleles & inheritance		
f.	Inherited disorders		
g.	Sex determination		
h.	Variation		
i.	Selective breeding		
j.	Genetic engineering		
k.	Cloning		
l.	The theory of evolution		
m.	Speciation		
n.	Fossils		
o.	Extinction		
p.	Antibiotic resistant bacteria		
q.	Classification of organisms		

	7. ECOLOGY	Knowledge	Practice
a.	Communities & interdependence		
b.	Abiotic & biotic factors		
c.	Adaptations		
d.	Food chains & webs		
e.	Predator-prey cycles		
f.	Carbon & water cycle		
g.	Biodiversity		
h.	Waste management		
i.	Land use & deforestation		

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