

LEVEL 11 BIOLOGY 1097-1108

1097 Birds. Body structures, body systems and functions

1098 Mammals. Characteristics, body systems, migration and hibernation

1099 Fish, amphibians and reptiles. Scientific proof for creation of these

1100 Sponges, coelenterates, mollusks and echinoderms. Body structure, functions and reproduction. Scientific proof for creation of these

1101 Worms and arthropods. Leeches, flatworms, tapeworms and flukes, roundworms. Spiders, centipedes and millipedes. Insects

1102 Plants, vascular and non-vascular. Leaves, stems, roots, flowers and reproduction.

1103 Microorganisms. Algae, protozoa and fungi. Microscopy. Plant cells and animal cells. Bacteria and viruses

1104 Human skin, skeleton, muscles

1105 Human nerves, circulation, respiration

1106 Human nutrition and growth. Digestive system, nutrients, sugars, vitamins, food groups. Sweat glands, kidneys. Exocrine and endocrine glands

1107 Human reproduction, genetics, embryology

1108 Ecology and conservation. Earth's pre-Flood environment. Ecological succession. Modern environmental problems. Pollution and endangered species