

ماجستير طفيليات بيطرية

علم الديدان	علم الاحياء
<p>Introduction & Definitions of Terms Effects of parasites on their hosts Transmission of parasite infestation, life cycle, Immunology Phylum: Nematelminthes /Families: Ascardidae Oxyuridae, Hetrakidae Subuluridae, Rhabditidae Strongyloididae, Trichonematidae, Ancylostomatidae, Trichostrongylidae Dictyocaulidae, Metastrongyloidae Spiruridae, Fillariidae, Trichinellidae Trichuridae. Phylum: Platyhelminthes / Families: Taeniidae, Anoplocephaliidae, Thysanosonidae, Davaineidae, Dipylidiidae, Hymenolepididae, Mesocostoidae, Diphllobothriidae. Phylum: Trematoda / Families: Fasciolidae, Dicrocoelidae, Parmaphistomatidae, Schistosomatidae</p>	<p>Introduction and definitions of terms Origin of life The cell Taxonomy of Kingdoms Phylum: Protozoa Phylum: Platyhelminthes Phylum: Nematelminthes Phylum: Arthropoda Living organisms Comparison between Prokaryotic & Eukaryotic cells Mitosis: Replication of Eukaryotic cells Meiosis: Reduction division and Gametogenesis Types of living tissues Introduction to Molecular Biology Nucleic acid Types & Functions Genes & Chromosomes</p>
	<p>علم الالوالي والمفصليات</p> <p>Phylum: Sarcomastigophora/Families: Trypanosomatidae, Trichomonadae, Plasmodiidae, Babesiidae, Theileriidae , Monocercomonadidae, Eimeriidae, Sarcocystidae, Cryptosporidiidae. Phylum: Arthropoda / Families: Ioxdidae, Argasidae, Sarcoptidae, Psoroptidae, Tabanidae, Culicidae, Psychodidae,, Simuliidae, Oestridae, Calliphoridae, Anthomyidae, Cimicidae, Haematopinidae, Linognathidae, Superfamilies, Ischnocera, Amblycera</p>