

disease mechanism

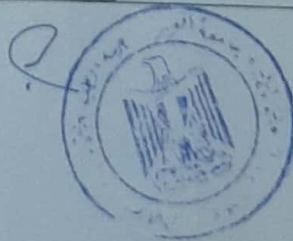
Week (1)

	9-11 Lecture	11-11.15 Break	11.15- 1.15 Lecture	break	1:30-3:30 Practical			
					Path	Micro	Para	Phar ma
Saturday 19/11	Definition of Pharmacology, Sources of drugs Mechanism of drug action (pharma)		Mutations (bio)		Introdu ction f	Lab safety B	Introd uction D	Intro ducti on A
Sunday 20 /11	History of parasitic diseases Definitions of medical parasitology (para) + Helminthes: Platyhelminths and Nematoda (para)	Break	Bacterial Cell Structure and bacterial spores (micr)	break	group A	Group f	Group C	D
Monday 21/11	Factors modifying absorption of drugs, Bioavailability	BREAK	Helminthes: Platyhelmin ths and Nematoda (para)		B	C	f	E
Tuesday 22/11	Bacterial physiology and genome (micr)	Break	Introduction to Pathology, (path) Reversible & irreversible cell injury(path)		C	D	E	f
Wednesday 23/11	Mutations (bio)	Break	Terminology (online)		D	E	A	B
Thursday 24/11	Formative assessment	Break	English, Human rights (online)		E	A	B	C



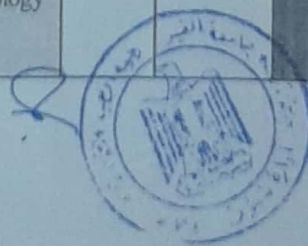
Week (2)

	9-11 Lecture		11-11.15 break	11.15-1.15 Lecture	1.15-1.30 break	1:30-3:30 Practical			
Saturday 26/11	Protozoa (para)			Bacterial growth and requiremen t (micr)) Bacterial Genetics (1) & bactriophag e (micr)		path ology f	Micro B	para D	phar ma f
Sunday 27/11	Cell Cycle (Bio)		Break	Arthropods (para)		A	f	C	D
Monday 28/11	Intracellular accumulations and extracellular deposition + inflammation (path)		Break	Recombina nt DNA technology (micro)		B	C	f	E
Tuesday 29/11	Fate, general changes of acute inflammation (path)		Break	Apoptosis (Bio)		C	D	E	F
Wednesday 30/11	Medical terminology (online)		break	Factors modifying absorption of drugs, Bioavailabili ty (pharma)		D	E	A	B
Thursday 1/12	English (online)	Human rights (online)	break	Drug Distribution Biotransfor mation (pharma)		E	A	B	C



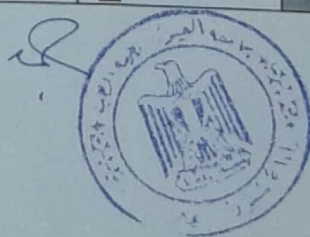
Week (3)

	9-11 lecture	11- 11:15 break	11:15- 1:15 Lecture	1:15 -1:30 break	1:30-3:30 Practical			
Saturday 3/12	Antimicrobial chemotherapy Bacterial resistance (micro)		Inflammati on (patholog y)	break	Inflamma tion f	Methods of bacterial cultivation B	Introd uction to protozoa D	Routes of administ ration of drugs c
Sunday 4/12	Mosquitoes 2 (para)	Break	General feature and classific ation of viruses (micro)	break	A	f	C	D
Monday 5/12	Tumor suppressor gene Cancer (bio)	Break	Excretio n of drugs Pharmac okinetic paramete rs (pharma)	break	B	C	f	E
Tuesday 6/12	Repair (pathology)	break	Pathoge nesis (para)		C	D	E	A
Wednesd ay 7/12	Mecha nism of drug action Types of agonis ts & antago nists		Medical terminology (online)		D	E	A	B
Thursday 8/12		Engli sh (onli ne)	Human rights (online)		break	E	A	B
			Recombin ant DNA technology (bio)					f



Week (4)

	9-11 lecture	11- 11:15 lecture	11:15-1:15 Lecture	1:15-1:30 break	1:30-3:30 practical			
Saturday 10/12	Recombinant DNA 2 (bio)		Dose response curves (pharma)		Rep air f	Biochemica l & molecular tests B	Mosqu itoes & Flies D	Pharmac okinetics paramete rs C
Sunday 11/12	Flies, Allied flies (para)	Break	Introducti on to medical mycology, and antifungal drugs (micr)		A	f	C	D
Monday 12/12	Drug-drug interactions Adverse drug reactions (pharma)	Break	Hemodyna mic disorders path		B	C	f	E
Tuesday 13/12	Biochemistry revision	Diagnosis para			C	D	E	A
Wednesda y 14/12	Host parasite relation ship, and Bacteri al pathoge nesis micro	Medica l termin ology online	Neoplasia 1 (path)		D	E	A	B
Thursday 15/12	English online	formati ve	Human rights online	break	E	A	B	F



Week (5)

	9-11 lecture	11— 11:15 break	11:15-1:15 Lecture	1:15-1:30 break	1:30-3:30 Practical			
Saturday 17/12	Neoplasia 2 path		Pharmaco- economics, Evaluation of a new drug & Clinical trials pharma	Break	F	B	D	A
Sunday 18/12	Diagnosis (para)	Break	Self learning		Hemody namic disorder s A	Antibiotic sensitivit y tests & phage F	Flea s, Lic e & Bugs C	Probl ems D
Monday 1 19/12	Neoplasia 3 (path)	Break	Overview of immunity micro		B	C	f	E
Tuesday 1 20/12	Lice, bugs and fleas para		formative		C	D	E	f
Wednesday 21/12	Pharmacogenomics (pharma)		neoplasia 4 path		D	E	A	B
Thursday 22/12	English online		Human rights online		E	A	B	C

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Week (6)

	9-11 lecture	11- 11:15 break	11:15-1:15 lecture	1:15-1:30 break		1:30-3:30 Practical		
Saturday 24/12	Neoplasia 5 (path)		Factors modifying action and doses of drugs (pharma)	break	A	F	E	
Sunday2 25/12	Ticks, mites , cyclops (para)	Break	Standard Precautions (micro)		D	Benign epithelial tumors A ,	steril izatio n B	Dose res E
Monday2 26/12	(Environmental pathology (path)	Break	Revision		C	B,	D	A
Tuesday 27/12	Treatment and control (pra)	Self learning			F	Benign epithelial tumors E	A	Dose resp D
Wednesd ay 28/12	Medical terminology	Tuberculosis (path)			E	C	f	B
Thursday 29/12	English (online)	Human rights (online)			B	D	C	Dose resp F

