

GOVERNMENT MEDICAL COLLEGE, AZAMGARH

NOTE: Internal/ Formative assessment has been denoted as "IA"

Day 6	PH1.4 Pharmacokinetics – 2 Lecture--03	CLINICAL POSTING27			SU 1.1 injury and metabolic response to injury Lecture 1	MI1.1.1 Microscopy SGD-1	MI1.1 Microscopy DOAP-1
Day 7	PA2.6 PA2.7 cellular adaptations, cellular aging and apoptosis (Lecture4)				MI1.1.1,2,1.6,8,9,8.10 Culture and culture methods SGD-2	PH 2.1 Drug dosage form- II (DOAP2)	
Day 8	PH1.4 Pharmacokinetics – 3 Lecture--04				OG 2.1 Female reproductive tract anatomy Lecture--01	PA2.8 Identify and describe various forms of cell injuries, their manifestations and consequences in gross and microscopic specimens (DOAP1)	
Day 9	MI1.4 ,1.5 Sterilization SGD-3				PH1.5 Pharmacodynamics – 1 Lecture--05	CM5.4 Plan and recommend a suitable diet for the individuals and families based on local availability of foods and economic status, etc in a simulated environment (DOAP-1)	
Day 10	MI1.4,1.5 Disinfection SGD-4				PA4.1 acute and chronic inflammation VI (SU) (Lecture5)	PH1.5 Pharmacodynamics – 2 Lecture--06	PA4.1 acute and chronic inflammation VI (SU) (Lecture6)
Day 11	PA4.2 mediators of acute inflammation VI (SU)(Lecture7)	FM1.5 -FM1.6 Medical Jurisprudence 2 SGD-2	FM1.7 Medical Jurisprudence 3 Lecture-2	Revision (Microbiology1) SGD5	2.1 AETCOM 2 Foundation of communication-2(SGD2) (Pathology)	2.1 AETCOM 3 Foundation of communication-2 (SGD3) (Pathology)	SPORTS 2
Week 3							
Day 12	PH1.64 Drug Discovery & Development SGD-02	CLINICAL POSTING42			SU 14.1 Aseptic Techniques Sterilization/ Disinfection Lecture 2	MI1.4,1.5,SU14.1 Sterilization and Disinfection DOAP-2	
Day 13	PA4.2 mediators of acute inflammation VI (SU) (SGD4)				MI1.1 Bacterial Genetics-1 Lecture-4	PH 2.1 Drug dosage form- II (DOAP3)	
Day 14	PH1.16 NSAIDs – 1 VI(IM) Lecture--07				SU 5.1 wound healing Lecture 3	PA4.3 chronic inflammation (SGD5)	PA5.1 wound healingVI (SU) (Lecture8)
Day 15	MI1.1 Bacterial Genetics-2 Lecture-5				PH1.16 NSAIDs – 2 VI(IM) SGD-03	CM5.2 Describe and demonstrate the correct method of performing a nutritional assessment of individuals, families and the community by using the appropriate method (DOAP-2)VI (PE)	
Day 16	MI1.1,1.2,1.6,8,9,8.10 Molecular Diagnosis of infection diseases Lecture-6				PA6.1 edema VI (IM) (SGD6)	PH1.16 Histamine &Antihistamines VI(IM) SGD/SGT-04	PA6.1 edema VI (IM) (Lecture9)
Day 17	PA6.2 hyperemia, congestion, hemorrhage (Lecture10) VI (IM)	FM1.8 Medical Jurisprudence 4 SGD-3	FM1.9 Medical Jurisprudence 5 SGD4	Revision (Pharmacology1) SGD-5	PA5.1 AITO 1 WOUND HEALING AND REPAIR (PA, IM, MI, SU, OG, PH) (Pathology*) (SGD)		SPORTS 3
Week 4							

Day 18	PH1.16 Serotonin agonists & antagonists Lecture--08	CLINICAL POSTING57			OG 3.1 Physiology of ovulation, menstruation, gametogenesis Lecture 3	M11.2,6.2,6.3 Gram's staining DOAP-3	
Day 19	PA6.3 shock VI (SU) (SGD7)				MI1.1 Pathogenesis of infectious diseases Lecture-7	PH 2.1 Drug dosage form- III (DOAP4)	
Day 20	PH1.16 Pharmacotherapy of migraine Lecture-09 VI(IM)				IM 17.11, 17.12 Migraine Lecture 2	PA4.4 Identify and describe acute and chronic inflammation in gross and microscopic specimens (DOAP2)	
Day 21	MI1.7 Introduction immunology,innate, acquired immunity Lecture-8				PH 1.16 Drugs affecting p aptly derived autacoids SGD-06	CM5.3 Define and describe common nutrition related health disorders (including macro-PEM, Micro-iron, Zn, iodine, Vit. A), their control and management (Lecture-2)	
Day 22	MI1.8 Anatomy of immune apparatus-1 SGD6				PA6.4 normal haemostasis, thrombosis (Lecture11) VI (IM)	PH 1.16 Drugs affecting lipid derived autacoids SGD-07	PA6.5 PA6.6 embolism, Ischaemia/infarction (SGD8)
Day 23	PA9.1 PA9.2 principles and mechanisms involved in immunity, Hypersensitivity reactions MI (1.10)(Lecture12)	FM3.1 Identification 1 Lecture-3	FM3.2 Identification 2 SGD5	FM2.1-FM2.3 Death /Thanatology 1 SGD6	FM2.4-FM2.6 Death /Thanatology 2 Lecture-4	2.1 AETCOM 4 Foundation of communication-2(SGD4) (Pathology)	MI1.8 Anatomy of immune apparatus-2 SGD7
Week 5							
Day 24	PH1.27 Drugs for treatment of shock Lecture-10 VI(IM)	CLINICAL POSTING60			SU 8.1 ethics as it pertains to general surgery Lecture 4	MI1.1,1,2,6.2,6.3,DR15.2 Morphology of Bacteria DOAP-4	
Day 25	PH1.16 Drugs for rheumatoid arthritis & gout- 1 VI(IM) Lecture-11	CLINICAL POSTING69			OG 4.1 embryology of fetus, placenta Lecture 4	PA6.7 Identify and describe the gross and microscopic features of infarction in a pathologic specimen (DOAP3)	
Day 26	MI1.8 Antigen and Antibody Lecture-9				PH1.16 Drugs for rheumatoid arthritis & gout VI(IM) SDL-01	CM5.8 Describe and discuss the importance and methods of food fortification and effects of additives and adulteration (SGD-1,2)	
Day 27	MI1.8,1.9 Complement System, Immunoprophylaxis Lecture-10				PA9.1 PA9.2 principles and mechanisms involved in immunity, Hypersensitivity reactions (MI 1.10)(SGD9)	PH 1.53 Chelating agents SDL-2	PA9.4 Autoimmunity (MI 1.10)(Lecture13)
Day 28	PA9.5 SLE and others 2 MI 1.10) VI (IM)(SGD10)	FM2.7 FM2.9 Death /Thanatology 3 SGD7	FM2.10-FM2.12 Death /Thanatology 4 SGD8	PH1.50 Immunosuppressant And Immunomodulators Lecture-12	PH1.42 General principles of antimicrobial use - 1 Lecture-13	SPORTS4	SPORTS5
Week 6							
Day 29	PH1.42 General principles of antimicrobial use - 2 Lecture-14				DR16.1 SLE Lecture 3	MI1.8 Antigen-antibody reaction-1 SGD8	MI1.8 Antigen-antibody reaction--2 SGD9
Day 30	PA9.3 HLA system, Transplant and tumor immunity1 MI 1.11, PA 7.5,9.3 (Lecture14)				MI2.7,8.15,8.16 HIV/AIDS Lecture-11	PH 2.1 Drug dosage form- IV (DOAP5)	

Day 31	PH1.48 Antiviral agents (except antiretrovirals) Lecture-15	CLINICAL POSTING84			SU 1.2 organ transplantation Lecture 5	PA9.7 common autoimmune diseases– Primary VI (SU)(SGD11)	PA9.6 Secondary immunodeficiency- AIDS VI (SU,MI) (Lecture15)	
Day 32	MI1.1 Overview of Bacterial Infections -1 Lecture-12				PH1.48 Antiretroviral drugs Lecture-16	CM5.5, 5.7 Describe food hygiene. Describe the methods of nutritional surveillance, principles of nutritional education and rehabilitation in the context of sociocultural factors (SGD-3,4)		
Day 33	MI1.1 Overview of Bacterial Infections -2 Lecture-13				PA11.1 cytogenetic abnormalities and mutations in childhood VI (PE) (SGD12)	PH1.47 Anthelmintic drugs – 1 VI(IM,PE) Lecture17	PA11.2 tumor and tumour-like conditions in infancy and childhood VI (PE) (Lecture16)	
Day 34	PA11.3 common storage disorders in infancy and childhood VI (PE)(SGD13)	FM2.13-FM2.15 Death /Thanatology 5 Lecture-5	FM2.16-FM2.17 Death /Thanatology 6 SGD9	FM2.13 Medico legal Autopsy 1 SGD10	FM2.14 Medico legal Autopsy 2 Lecture6	AITO 2 (MI1.8, PA 9.1) Immunity VI (MI,PE,IM,PH,SU,DR,OR) (Microbiology*) (SGD)		
	Week 7							
Day 35	PH1.47 Anthelmintic drugs – 2 Lecture18 VI(IM,PE)	CLINICAL POSTING96			OU 5.1, 5.2 pre conception counselling Lecture 5	MI1.1,1.2,8.9,8.10 Genral Parasitology and Overview of Parasitic Infections -1 Lecture-14	MI1.6 Antimicrobial agents And Antimicrobial resistance SGD10	
Day 36	PA3.1 Amyloidosis(Lecture17)				MI8.9,8.10 Antimicrobial susceptibility testing and interpretation SGI 11	PH 2.2 Preparation of ORS (DOAP6)		
Day 37	PH 1.43 Antifungal agents –1 VI(IM,PE) Lecture-19				DR 7.3 Fungal infections Lecture 4	PA3.2 Identify and describe amyloidosis in a pathology specimen (PA3.2)Amyloidosis (DOAP4)		
Day 38	MI1.1,1.2,8.9,8.10 Genral Parasitology and Overview of Parasitic Infections -2 Lecture-15				PH 1.43 Antifungal agents – 2 VI(IM,PE) SGD-08	CM5.6 Enumerate and discuss the National Nutrition Policy, important national nutritional Programs including the Integrated Child Development Services Scheme (ICDS) etc (SGD-5,6)		
Day 39	PA7.1 characteristics of neoplasia, benign vs maignant neoplasms (Lecture18)	FM2.15 Medico legal Autopsy 3 SGD11	FM3.3-FM3.4 Injuries 1 SGD12	MI1.1,1.2,8.9,8.10 General Mycology and Overview of Fungal infections-1 Lecture-16	Revision (Microbiology4)SGD 12	2.1 AETCOM 5 Foundation of communication-2(SGD5) (Pathology)	SPORTS6	
	Week 8							
Day 40	PH 1.43 Penicillin and Cephalosporins -1 VI(IM,PE) Lecture-20				SU 4.1 pathophysiology of burns Lecture 6	M16.10,PE24.12 Hanging Drop Preparation DOAP-5		
Day 41	PA7.2 molecular basis of cancer (Lecture19)				MI1.1,1.2,8.9,8.10 General Mycology and Overview of Fungal infections-2 Lecture-17	PH -I 2.2 Preparation of ORS (DOAP 7)		
Day 42	PH1.43 Penicillin and Cephalosporins– 2 VI(IM,PE) Lecture21				OU 6.1 Diagnosis of pregnancy Lecture6	PA7.2 molecular basis of cancer (SGD14,15)		

Day 43	M11.1,8,9,8.10 General Virology and Overview of Viral infections-1 Lecture-18	CLINICAL POSTING111			PH1.43 Sulfonamides VI(IM,PE) Lecture-22	CM2.2, 2.4 Describe the socio-cultural factors, family (types), its role in health and disease & demonstrate in a simulated environment the correct assessment of socio-economic status Describe social psychology, community behaviour and community relationship and their impact on health and disease (SGD-7,8)	
Day 44	M11.1,8,9,8.10 General Virology and Overview of Viral infections-2 Lecture-19				PA7.2 molecular basis of cancer (Lecture20)	PH1.43 Aminoglycoside s VI(IM,PE) Lecture-23	PA7.3 carcinogens, carcinogenesis MI 8.3) (SGD16)
Day 45	PA7.4 effects of tumor on the host, paraneoplastic syndrome (Lecture21)	FM3.5-FM3.6 Injuries 2 Lecture7	FM3.7-FM3.8 Injuries 3 SGD13	MI8.3 Oncogenic Viruses Lecture-20	PH 1.49 Anticancer agents-2 Lecture-24	PH 1.49 Anticancer agents-1 Lecture-25	2.2 AETCOM 6 Foundation of bioethics-2(SGD6) (Pharmacology)
	Week 9						
Day 46	PH1.43 Macrolides SGD/SGT-9	CLINICAL POSTING126			IM 3.12, 3.13 principles of antimicrobial therapy Lecture 5	M11.2,MI6.3,IM3.14,PE34.11CT1.10 Zeehl Neelsen's Staining DOAP-6	
Day 47	PA7.5 immune response to cancer (SGD17)				M11.10,1.11 Autoimmunity,Transplat & Cancer immunology ,immunopraphylaxis SDL-1	PH 2.3 Appropriate setup of IV drip-I (DOAP8)	
Day 48	PH 1.43 Tetracyclines Lecture-26				SU 2.1 pathophysiology of shock Lecture 7	AITO 3 NEOPLASIA (MI,PE,IM,PH,SU,DR,OR) (Pathology*) (SGD)	
Day 49	M11.1,2,4,8.15 Blood stream of infections Lecture-21				PH1.35 Drugs for treatment of anemia Lecture-27	CM2.1, 2.3 Describe the steps and perform clinico socio-cultural and demographic assessment of the individual, family and community Describe and demonstrate in a simulated environment the assessment of barriers to good health and health-seeking behavior (DOAP-3)	
Day 50	M11.1,8.1,8.15 Leptospirosis,Borrelia Lecture-22				PA12.1 air pollution, tobacco and alcohol SDL 3 VI (PE,BI)	PH1.35 Hematinics, Iron VitB12, Folic Acid SDL-3	PA12.2-12.3 protein calorie malnutrition and starvation, obesity SDL 4 VI (PE,BI)
Day 51	PA13.1 - 13.2 hematopoiesis and extramedullary hematopoiesis, role of anticoagulants VI (IM)(Lecture22)	FM3.9 Firearm Injuries 1 SGD14	FM3.10Firearm Injuries 2 Lecture-8	FM3.10Firearm Injuries 3 SGD15	IA (Forensic Medicine1)	2.2 AETCOM 7/8 Foundation of bioethics-2(SGD7/8) (Pharmacology)	
	Week 10						
Day 52	PH1.48 Fluoroquinolones VI(IM,PE) HI(MI) Lecture-28	CLINICAL POSTING141			OG 7.1 Maternal changes in pregnancy Lecture 7	M11.1 Culture Media and Culture Method SGD13,14	
Day 53	PA13.3- 13.4 anemia-Define, classify, investigate VI (IM) (SGD18)				MI2.5,2,6,8.16 Malaria Lecture-23	PH 2.3 B Appropriate setup of IV drip-II (DOAP9)	
Day 54	PH1.47 Drugs for malaria 1 VI(IM);HI(MI) Lecture29				IM 4.2 Malaria Lecture 6	PA13.5 Perform, Identify and describe the peripheral blood picture in anemia VI (IM) (DOAP5)	
Day 55	MI2.5,2,6,8.16 Babesiosis & Others SGD 15				PH1.47 Drugs for malaria 2 VI(IM);HI(MI) Lecture-30	CM2.5 Describe poverty and social security measures and its relationship to health and disease (Lecture-3)	

Day 56	MI2.5,2.6,8.16 Trypanosomiasis SGD 16				PA14.1 iron metabolism VI (IM,BI) (SGD19)	Drugs for Leishmaniasis SGD/SGT-10	PA14.2 microcytic hypochromic anemia VI (IM,BI) (SGD20)
Day 57	PA14.2 microcytic hypochromic anemia VI (IM,BI)(Lecture23)	FM3.11 Regional Injuries 1 SGD16	FM3.12 Regional Injuries 2 Lecture9	IA (Community Medicine1)	Revision (Community Medicine3) SGD 9	PA14.3 Identify and describe the peripheral smear in microcytic anemia VI (IM) (DOAP6)	
	Week 11						
Day 58	PH1.47 Drugs for trypanosomiasis SGD-11	CLINICAL POSTING150			AS 9.4 blood product : Lecture 8	MI1.1 Identification of Bacteria by Biochemical reactions DOAP-7	
Day 59	PA15.1 metabolism of Vitamin B12, B12 deficiency, macrocytic anemia VI (IM,BI) (Lecture24)				MI1.1,8.15 Viral hemorrhagic fever-1 Lecture-24	PH 2.4 A Calculation of drug dosage -I (DOAP10) VI(PE,IM)	
Day 60	PH1.47 Therapy of malaria SGD/SGT-12				OG 8.1 Ante natal care Lecture 8	PA15.1 - 15.2 PA15.4 macrocytic anemia, megaloblastic vs non-megaloblastic macrocytic anemia VI (IM,BI) (SGD21)	PA16.1 Define, classify, pathogenesis , clinical features and hematologic indices of hemolytic anemia VI (IM,BI) (Lecture25)
Day 61	PA16.3 sickle cell anemia and thalassemia VI (IM,BI) (SGD22)	FM2.24 Thermal Injuries 1 SGD17	FM2.25 Thermal Injuries 2 SGD18	FM2.26 Starvation Deaths Lecture10	IA (Pathology1)	PA15.3 Identify and describe the peripheral blood picture of macrocytic anemia VI (IM) (DOAP7)	
	Week 12						
Day 62	PH1.25 Fibrinolytic & Antifibrinolytics Lecture-31	CLINICAL POSTING165			IM 9.14,9.15 Anemia Lecture 7	MI1.6 Principles and uses of antimicrobial agents SGD17,18	
Day 63	PA16.4 Acquired hemolytic anemia VI (IM,BI) (Lecture26)				MI1.1,8.15 Viral hemorrhagic fever-2 Lecture-25	PH 2.4 Calculation of drug dosage -II (DOAP 11) VI(PE,IM)	
Day 64	PH 1.25 Anticoagulants 1 Lecture-32				SU 12.2 Fluid replacement and electrolytes requirement in surgical patient Lecture 9	PA16.6 Prepare a peripheral blood smear and identify hemolytic anaemia from it (DOAP8)	
Day 65	MI1.1,8.15 Rickettsial infection Lecture-26				PH 1.25 Anticoagulant: ... 2 SGD-13	CM10.1 CM10.2 CM10.3 - Describe the current status of Reproductive, maternal, newborn and Child Health Enumerate and describe the methods of screening high risk groups and common health problems Describe local customs and practices during pregnancy, childbirth, lactation and child feeding practices (SDL-1)	
Day 66	MI1.1,8.1,8.15 Brucellosis SGD19				PA16.5 peripheral blood picture in different hemolytic anaemias VI (IM,BI) (Lecture27)	PH1.265 Anticoagulants – 3 SGD-14	PA16.7 correct technique to perform a cross match VI (IM,BI) (Lecture28)
Day 67	PA 17.1 - PA 17.2 aplastic anemia, bone marrow aspiration and biopsy VI (IM) (SGD23)	Revision (Forensic Medicine8) SGD19	Revision (Forensic Medicine8) SGD20	IA (Microbiology1)	Revision (Microbiology5)SGD20	ATO 4 ANEMIA(PA16.1,16.2,16.3) VI(IM,BI,PE) (Pharmacology*) (SGD)	
	Week 13						
Day 68	PH1.25 Antiplatelet drugs Lecture-33				OG 8.1 Antenatal care Lecture 9	MI8.9 MI8.10,MI8.11,MI8.14,MI8.15,PE34.10 Collection and transport of clinical specimens for various clinical Syndromes DOAP-8	
Day 69	PA18.1 leucocytosis leucopenia lymphocytosis and leukemoid reactions (Lecture29)				MI3.3,3.4,8.15 Enteric fever Lecture-27	PH 3.1 Prescription writing- I Practical VI(IM)(DOAP12)	

Day 70	PH 1.31 Drugs used in dyslipidemia Lecture-34	CLINICAL POSTING180				IM 2.18 Dyslipidemia Lecture 8	2.3 AETCOM 9 Healthcare as right- 2(SGD9) (Microbiology)	SPORTS7	
Day 71	MI2.5,2.6,8.16 Visceral Leshmaniasis Lecture-28					PH1.14 Introduction to Autonomic Nervous System Lecture-35	CM10.4 Describe the reproductive, maternal, newborn & child health (RMCH); child survival and safe motherhood interventions (SGD-10,11) VI (OG)		
Day 72	Revision (Microbiology8)SGD21					PA18.2 acute and chronic leukemia (SGD24)	PH1.14 Directly Acting Cholinergic Drugs Lecture-36	PA18.2 acute and chronic leukemia (Lecture30)	
Day 73	PA18.2 acute and chronic leukemia (SGD25)	IA (Forensic Medicine2)	FEEDBACK SESSION FORENSIC MEDICINE	IA (Pharmacology1)	Revision (Pharmacology5)SGD-11	AITO 5 LEUKEMIA(PA(8.1,18.2) VI(IM,DR,PE) (Pharmacology*) (SGD)			
	Week 14								
Day 74	FEEDBACK SESSION PATHOLOGY	FEEDBACK SESSION COMMUNITY MEDICINE	FEEDBACK SESSION MICROBIOLOGY	FEEDBACK SESSION MEDICINE	FEEDBACK SESSION OBSTETRICS & GYNECOLOGY	FEEDBACK SESSION SURGERY	FEEDBACK SESSION PHARMACOLOGY		
Day 75	Pathology theory 1st Terminal Exams				Pathology Practical 1st Terminal Exams				
Day 76	Pharmacology theory 1st Terminal Exams				Pharmacology Practical 1st Terminal Exams				
Day 77	Microbiology theory 1st Terminal Exams				Microbiology Practical 1st Terminal Exams				
Day 78	Community Medicine theory Terminal Exams				Community Medicine Practical Terminal Exams				
	Week 15								
Day 79	Forensic Medicine theory Terminal Exams				Forensic Medicine Practical Terminal Exams				
Day 80	PA 21.1 normal hemostasis VI (PE,IM) (Lecture31)	CLINICAL POSTING202				MI2.5,2.6,8.16 Lymphatic filariasis Lecture-29	PH 3.1 Prescription writing- II Practical VI(IM)(DOAP13)		
Day 81	PH 1.14 Cholinesterase Inhibitors SGD-16					OG 9.1 9.abortion Lecture 10	PA 21.2 vascular and platelet disorders including ITP and haemophilia's VI (PE,IM) (SGD26)	PA 21.3 platelet vs clotting disorders VI (PE,IM) (Lecture32)	
Day 82	MI1.1,8.15 Systemic Mycoses SGD22					PH1.14 Anticholinergic- 1 Lecture-37	CM10.5 Integrated Management of Neonatal and Childhood Illness (IMNCI) and other existing Programs (Lecture-4) VI (PE)		
Day 83	MI1.1,8.15 Candidiasis SGD23					PA 21.4 disseminated intravascular coagulation VI (PE,IM) (SGD27)	PH1.14 Anticholinergics- 2 SGD-17	PA 21.5 diagnosis of Vitamin K deficiency (Lecture33)	
Day 84	PA22.1 - PA22.7 Blood banking 1 VI (IM,OG,MI,SU) (SGD28)	FM2.20 Asphyxia 1 Lecture-11	FM2.20 Asphyxia 2 SGD21	FM2.20 Asphyxia 3 SGD22	FM2.21 Asphyxia 4 Lecture-12	2.4 AETCOM 10 Working in a healthcare team(SGD10) (Pharmacology)	2.4 AETCOM 11 Working in a healthcare team(SGD11) (Pharmacology)		
	Week 16								
Day 85	PA22.1 - PA22.2 blood group systems (ABO and RH), compatibility testing VI (IM,OG,MI,SU) (Lecture34)					MI6.1,6.2,6.3 Respiratory tract infection Lecture-30	PH 3.1 Prescription writing- III Practical VI(IM)(DOAP14)		

Day 86	PH1.13 Adrenergic Drugs – 1 Lecture-38	CLINICAL POSTING214			OR 3.1 bone and joint infections Lecture 10	AITO 6 Coagulation Disorders (MI,PE,IM,PH,SU,DR,OR) (Pharmacology*) (SGD)	
Day 87	MI6.1,6.2,8,15 Streptococcus pyogens Lecture-31				PH 1.13 Adrenergic Drugs – 2 Lecture-39	CM10.6 Enumerate and describe various family planning methods, their advantages and shortcomings (SGD-12,13)	
Day 88	MI6.1,6.2,8,15 C. Diphtheria Lecture-32				PA22.4 - PA22.5 blood components, infections transmitted by blood transfusion VI (IM,OG,MI,SU) (SGD29)	PH 1.13 Antiadrenergics – 1 Lecture-40	PA22.6- PA22.7 transfusion reaction, autologous transfusion VI (IM,OG,MI,SU) (Lecture35)
Day 89	PA 19.1 - PA 19.2 lymphadenopathy, tuberculous lymphadenitis VI (SU,MI) (IM)(SGD30)	FM2.21 Asphyxia 5 SGD23	FM2.22 Asphyxia 6 SGD24	PA19.3 Identify and describe the features of tuberculous lymphadenitis + PA19.5 Identify and describe the features of Hodgkin's lymphoma in a gross and microscopic specimen VI (SU,MI)(IM) (DOAP9)	Revision (Community Medicine4) SGD 14	SPORTS8	
Week 17							
Day 90	PH1.19 Treatment of Alzheimer's Disease & Glaucoma Lecture-41	CLINICAL POSTING229			OG 12.2 Anemia in pregnancy Lecture 11	MI1.8,MI8.15 Serology DOAP-9	
Day 91	PA 19.4 - PA 19.5 Hodgkin's and non-Hodgkin's lymphoma VI (SU,MI)(IM) (Lecture36)				MI6.1,6.3,1,2,8,15, H. influenzae,B- Pertusis Lecture-33	PH 3.1 Prescription writing- IV Practical VI(IM)(DOAP15)	
Day 92	Revision (Pharmacology4)SGD-18				OG 9.3 Acute abdomen in early pregnancy Lecture 12	PA19.7 Identify and describe the gross specimen of an enlarged spleen + PA20.1 Describe the features of plasma cell myeloma VI (SU,MI)(IM) (DOAP10)	
Day 93	MI6.1,6.3 Atypical: Mycoplasma & Legionella,Chlamydia SGD24				Revision (Pharmacology4)SGD-19.	CM10.7 Enumerate and describe the basis and principles of the Family Welfare Program including the organization, technical and operational aspects (SGD-15,16,) VI (OG)	
Day 94	MI6.1,6.2,6,3 P. westernmani and Others SDL-2				PA 19.4 - PA 19.5 Hodgkin's and non-Hodgkin's lymphoma VI (SU,MI)(IM) (SGD31)	PH1.33 Antitussives, mucolytics & expectorants Lecture-42	PA 19.6 splenomegaly VI (SU,MI)(IM) (Lecture37)
Day 95	PA26.1 - PA26.7 Respiratory 1 (Including Pneumoconiosis which was being covered in Gen Path VI (MI,PY,CM) (SGD32)	FM2.22 Asphyxia 7 Lecture13	FM2.23 Asphyxia 8 SGD25	FM3.18 Virginity, Pregnancy and Delivery SGD26	FM3.19 Virginity, Pregnancy and Delivery Lecture14	AITO 7 LYMPHOMA(PA16.1,16.2,16.3) VI(IM,DR,PE) (Pathology*) (SGD)	
Week 18							
Day 96	PH 1.32 Drugs for treatment of bronchial asthma – 2 SGD-20				CT 1.14, 1.15 tuberculosis Lecture 9	MI6.1,6.3,1,2,8,15 Streptococcus pneumoniae Lecture-34	MI6.1,6.2,6,3 Influenza SGD25

Day 97	PA26.4 tuberculosis VI (MI,PY,CM) (SGD33)	CLINICAL POSTING244			MI6.1,6.2,6.3 Parainfluenza,Mumps,RSV & Covid-19 Lecture-35	PH 3.1 Prescription writing- V Practical VI(IM)(DOAP16)	
Day 98	PH 1.32 Drugs for treatment of bronchial asthma – 2 SGD-21				OR 4.1 tuberculosis of joints, caries spine, cold abscess Lecture 11	2.4 AETCOM 12 Working in a healthcare team(SGD12) (Pharmacology)	PA26.2 lung abscess VI (MI,PY,CM) (Lecture38)
Day 99	MI6.1,6.3,1.2,8.16 Mycobacterium Tuberculosis-1 Lecture-36				PH 1.44 ,PH1.45 Drugs for treatment of tuberculosis -1 Lecture-43	CM10.8 CM10.9 Describe the physiology, clinical management and principles of adolescent health including ARSH Describe and discuss gender issues and women empowerment (SDL-2)	
Day 100	MI6.1,6.3,1.2,8.16 Mycobacterium Tuberculosis-2 SGD26				PA26.3 Obstructive airway disease (OAD) and bronchiectasis VI (MI,PY,CM) (Lecture39)	PH 1.44 ,PH1.45 Drugs for treatment of tuberculosis -2 Lecture-44	PA26.1 pneumonia VI (MI,PY,CM) (Lecture40)
Day 101	PA26.5 Occupational lung disease (MI,PY,CM) (Lecture41)	FM3.19 Virginity, Pregnancy and Delivery SGD27	FM3.27 Abortion 1 SGD28	MI6.1,6.2 Rhinovirus,Adenovirus and Epstein-barr virus SGD27	MI6.1,6.2,6.3 Zygomycosis,Aspergillosis, Pneumocystosis SGD28	2.4 AETCOM 13/14 Working in a healthcare team(SGD13/14) (Pharmacology)	
Week 19							
Day 102	PH 1.15 Skeletal Muscle Relaxants SGD-22	CLINICAL POSTING259			MI10.1 Ante partum hemorrhage Lecture 13	MI1.2,MI1.3,IM3.14,PE34.11CT1.10 Ziehl Neelsen's Staining DOAP-10	
Day 103	PA26.6 - PA26.7 tumors of the lung and pleura, mesothelioma VI (MI,PY,CM)(SGD34)				MI8.1.1.1 Plague, Tularemia and Bioterrorism SDL-3	PH 3.2 Critical appraisal of given prescription-I Practical(DOAP17)	
Day 104	PH 1.27 Antihypertensive – 1 Lecture-45				IM 8.14, 8.15 hypertension Lecture 10	AITO 8 Session (MI) (PA26.4,19.2,19.3)Tuberculosis VI (IM) (Microbiology*) (SGD)	
Day 105	MI2.1,2.2,2.3,8.13 Infective Endocarditis & Acute Rheumatic fever Lecture-37				PH 1.27 Antihypertensive – 2 Lecture-46	CM6.1 CM6.2- Formulate a research question for a study Describe and discuss the principles and demonstrate the methods of collection, classification, analysis, interpretation and presentation of statistical data (DOAP-4)	
Day 106	MI3.1.3.2 Gastrointestinal infective Syndromes Lecture-38				PA27.1 arteriosclerosis VI (IM,PY) (Lecture42)	PH 1.27 Antihypertensive – 3 SGD-23	PA27.2 aneurysms VI (IM,PY) (SGD35)
Day 107	PA27.3 heart failure VI (IM,PY) (Lecture43)	FM3.28 Abortion 1 Lecture15	FM2.27 Infanticide and Child Abuse SGD29	2.4 AETCOM 15/16 Working in a healthcare team(SGD15/16) (Pharmacology)		Revision (Pharmacology)6 SGD-24	SPORTS9
Week 20							
Day 108	PH 1.28 Drugs for angina - 1 Lecture-47				AS 4.1 Muscle relaxants Lecture 12	MI3.1.3.2 Food Poisoning : Escherichia coli,Klebsiella and Proteus SGD29	MI3.5 Food Poisoning : S. aureus&Bacillus cereus SGD30

Day 109	PA27.4 rheumatic fever VI (IM,PY) (SGD36)	CLINICAL POSTING274			MI3.5 Food Poisoning : Clostridium botulinum and Others SGD31	PH 3.2 Critical appraisal of given prescription-II Practical(DOAP18)	
Day 110	PH 1.28 Drugs for angina - 2 Lecture-48				OG 11.1 Multiple pregnancy Lecture 14	SPORTS10	SPORTS11
Day 111	MI3.1,3.2 Food Poisoning : Nontyphoidal Salmonellosis, Shigellosis and Yersiniosis SDL-4				PH 1.28 Anti aginal drugs SDL-4	CM6.3 Describe, discuss and demonstrate the application of elementary statistical methods including test of significance in various study designs (DOAP-5)	
Day 112	MI3.1,3.2 Vibrio cholera Lecture-39				PA27.5 ischemic heart disease VI (IM,PY) (Lecture44)	PH1.26Hypertension angina SGD/SGT-25	PA27.6 infective endocarditis VI (IM,PY) (SGD37)
Day 113	PA27.7 pericarditis and pericardial effusion VI (IM,PY) (Lecture45)	FM3.22 Impotence and Sterility SGD30	FM3.14 Sexual Jurisprudence /Offences1 SDL 1	FM3.15 Sexual Jurisprudence /Offences1 SDL2	FM3.16 Sexual Jurisprudence /Offences1 SDL3	PA27.8 Interpret abnormalities in cardiac function testing in acute coronary syndromes (DOAP11)	
Week 21							
Day 114	PH1.29 Drugs for treatment of heart failure – 1 Lecture-49	CLINICAL POSTING289			IM 1.24 congestive cardiac failure Lecture 11	MI1.2,MI6.2,MI6.3 Gram's staining DOAP-11	
Day 115	PA27.9 pericarditis and pericardial effusion VI (IM,PY) (SGD38)				MI3.1,3.2,3.6 H.pylori, Compylobacter and Clostridioides difficile infections Lecture-40	PH 3.2 Critical appraisal of given prescription-III Practical(DOAP19)	
Day 116	PH1.29 Drugs for treatment of heart failure – 2 Lecture-50				AS 4.3 general anesthesia Lecture 13	AITO 9 ENDOCARDITIS/ IHD/ HEART FAILURE (MI,PE,IM,PH,SU) (Microbiology*) (SGD)	
Day 117	MI3.1,3.2 Rotaviruses & others Lecture-41				PH 1.30 Antiarrhythmic drugs SGD-26	CM6.4 Enumerate, discuss and demonstrate Common sampling techniques, simple statistical methods, frequency distribution, measures of central tendency and dispersion (DOAP-6) VI (IM)	
Day 118	MI3.1,3.2,1.2,8.15 Intestinal nematodes infection- Trichuris,Enterobius and Others SGD32				PA27.1 0 syphilis on the cardiovascular system VI (IM,PY) (Lecture46)	PH 1.30 Drug for Arrythmia SDL-5	PA24.1 - PA24.2 oral cancers, peptic ulcer disease VI(DE,SU,IM) (SGD39)
Day 119	PA24.2- PA24.3 peptic ulcer disease VI(DE,SU,IM) (Lecture47)	FM3.17 Sexual Jurisprudence /Offences1 SDL4	FM6.3 Forensic science SDL5	Revision (Community Medicine6)SGD 17	Revision (Community Medicine7)SGD18	SPORTS12	SPORTS13
Week 22							

Day 120	PH 1.34 Drugs used for peptic ulcer Lecture-51	CLINICAL POSTING304			OG 12.1 Hypertensive disorders of pregnancy Lecture 15	MI3.1,3,2,1,2 Intestinal helminthic infection- D. latam , H. nana SGD33	MI3.1,3,2,1,2,8,15 Intestinal helminthic infection-Taneaia and Others SGD34
Day 121	PA24.4 carcinoma of the stomach VI(DE,SU,IM) (SGD40)				MI3.1,3,2,1,2,8,15 Intestinal trematodes infection-F. buski ,S.mansonii,S.japonicum and Others -SGD35	PH 3.3 Critical evaluation of drug promotional literature-I Practical VI(IM)(DOAP20)	
Day 122	PH 1.34 Drugs for treatment of diarrhea SGD-27				IM 15.15 Acid peptic disease Lecture 12	(PA24.2) AITO 10 Session- Peptic ulcer (MI,PA,PH) (SGD) VI(IM,SU) (Pharmacology*)	
Day 123	MI3.1,3,2,1,2,8,15 Intestinal nematodes infection- Ascaris,Hookworm, Strongyloides and Others SGD36				PH 1.34 Drugs for treatment of inflammatory bowel disease SGD/SGT-28	CM7.1 Define Epidemiology and describe and enumerate the principles, concepts and uses (Lecture-5)	
Day 124	MI3.1,3,2,1,2,8,15 Intestinal Protozoan Infection- Coccidian, Balantidiasis,Blastocytosis & others SDL5				PA24.5 Tuberculosis of the intestine VI(DE,SU,IM) (Lecture48)	PH 1.34 Antiemetics Lecture-52	PA24.6 Inflammatory bowel disease VI(DE,SU,IM) (SGD41)
Day 125	PA24.7 carcinoma of the colon VI(DE,SU,IM) (Lecture49)	FM8.10 Analytical Forensics SGD31	FM8.10 Analytical Forensics SGD32	PH 1.34Drugs for treatment of constipation Lecture-53	PH 1.34 Laxatives & Purgatives; SDL-6	AITO 11 GI NEOPLASIA (Lecture-) (MI,PE,IM,PH,SU) (Pathology*)	
Week 23							
Day 126	Drugs for treatment of amoebiasis, giardiasis, trichomoniasis SGD-29	CLINICAL POSTING319			DE 4.1 Oral cancer, precancerous lesions Lecture 14	MI3.1,3,7,3,8,8,13,8,15 Infective syndromes of Hepatobiliary system infections and Hepatitis-A virus Lecture-42	MI3.1,3,7,3,8,8,13,8,15 Hepatitis-B virus and Yellow fever Lecture-43
Day 127	PA25.1 direct and indirect hyperbilirubinemia VI (IM,BI,MI,SU) (Lecture50)				MI3.1,3,2 Amoebic Liver disease and Hydatid disease SGD37	PH 3.3 Critical evaluation of drug promotional literature-II Practical VI(IM)(DOAP21)	
Day 128	PH 1.22 Introduction to CNS drugs Lecture-54				OG uterine relaxants and stimulants Lecture 16	PA25.6 Interpret liver function and viral hepatitis serology panel. Distinguish obstructive from non-obstructive jaundice based on clinical features and liver function testsVI (IM,BI,MI,SU) (DOAP12)	
Day 129	MI3.1,3,2,3,7,3,8,8,13,8,15 Hepatitis-C,D,E,& G, Trematodes & others SDL-6				PH 1.19 Opioids – 1 Lecture-55	CM7.2 Enumerate, describe and discuss the modes of transmission and measures for prevention and control of communicable and noncommunicable diseases (SDL- 3)	

Day 130	MI3.1,3.2,1.2 Intestinal Protozoan Infection-Intestinal amoebiasis & Giardiasis Lecture-44				PA25.2 hepatic failure VI (IM,BI,MI,SU) (SGD42)	PH 1.19 Opioids – 2 SGD-30	PA25.3 hepatitis VI (IM,BI,MI,SU) (Lecture51)
Day 131	PA25.4 cirrhosis VI (IM,BI,MI,SU) (SGD43)	IA (Forensic Medicine2) SGD33	Revision (Forensic Medicine8) SGD34	IA (Microbiology2)	MI5.1,5.2,5.3 Infective Syndromes of CNS Lecture-45	SPORTS14	SPORTS15
Week 24							
Day 132	PH 1.19 Sedative hypnotics – 1 Lecture-56	CLINICAL POSTING334			IM 6.13 Diarrheal diseases Lecture 13	MI1.2,MI3.2,IM16.9,CM3.3 Stool Examination DOAP12	
Day 133	PA25.6 portal hypertension VI (IM,BI,MI,SU) (Lecture52)				MI5.1,5.3,1.2 N. meningitidis, Streptococcus pneumoniae, Streptococcus galactiae Lecture-46	PH 3.3 Critical evaluation of drug promotional literature-III Practical VI(IM)(DOAP22)	
Day 134	PH 1.19 Sedative hypnotics – 2 Lecture-57				IM 5.6 Cirrhosis/ Portal Hypertension Lecture 14	AITO 12 VIRAL HEPATITIS (MI,PE,IM,PH,SU,DR,PA) (SGD) (Microbiology*)	
Day 135	MI5.1,5.3,1.2 H. influenzae & Listeria monocytogens, Lecture-47				PH1.22 CNS Revision SGD-31	CM7.3 Enumerate, describe and discuss the sources of epidemiological data (SDL- 4)	
Day 136	MI4.1,5.1,5.2,5.3,8.15 Tetanus,Cryptococcal meningitis and Others Lecture-48				PA25.4 Gall bladder VI (SU) (SDL5)	Revision (Pharmacology12)SGD-32	PA32.6 pancreatic cancer VI (SU) (Lecture53)
Day 137	PA28.1 - PA28.2 normal histology of the kidney, renal failure VI (IM,SU,AN,PE,PY) (SGD44)	IA (Forensic Medicine2)	Revision (Forensic Medicine8) SGD35	IA (Pharmacology2)	Revision (Pharmacology8)SGD-33	2.5 AETCOM 16 Bioethics contd(SGD17) (Microbiology)	SPORTS16
Week 25							
Day 138	PH 1.19 Drugs for treatment of epilepsy – 1 Lecture-58	CLINICAL POSTING349			OG19.1 -OG19.2 Contraception Lecture 17	MI5.1,5.2,5.3,8.15 Neurocysticercosis,Free living amoeba Toxoplasmosis and Others Lecture-49	MI5.2 Rabies Lecture-50
Day 139	PA28.3- PA28.4 acute renal failure vs chronic renal failure VI (IM,SU,AN,PE,PY) (Lecture54)				MI5.2,8.15 Slow Virus & Prion disease and Others Lecture-51	PH 3.4 Recognise& report ADR-1 Practical(DOAP23)	
Day 140	PH 1.19 Drugs for treatment of epilepsy – 2 Lecture-59				IM 10.25 Acute renal failure Lecture: 15	PA23.3 Describe and interpret the abnormalities in a panel containing liver function tests (DOAP13)	
Day 141	MI5.1,5.3,8.16 Poliomyelitis, Coxsackie virus and Others-SGD-32				PH 1.19 Drugs for treatment of epilepsy- 3 SDL-7	CM7.4 Define, calculate and interpret morbidity and mortality indicators based on given set of data (SDL-5)	
Day 142	MI1.1,MI6.2,MI6.3 Morphology of viruses- & Cultivation and identification of viruses SGD39				PA28.5 glomerulonephritis VI (IM,SU,AN,PE,PY) (SGD45)	PH1.22 CNS stimulants & No tropic agent SGD-34	PA28.5 glomerulonephritis VI (IM,SU,AN,PE,PY) (Lecture55))

Day 143	PA28.6- PA28.7 IgA nephropathy, glomerular manifestations of systemic disease VI (IM,SU,AN,PE,PY) (SGD46)	IA (Forensic Medicine2)	MEDICINE PE 21.3 cild with proteinuria Lecture 16	PH 1.19 Drugs for treatment of parkinsonism – 1 Lecture60	PH 1.19 Drugs for treatment of parkinsonism – 2 Lecture-61	2.5 AETCOM 18 Bioethics contd(SGD18) (Microbiology)	SPORTS17
	Week 26						
Day 144	PH 1.24 Antidiuretic SDL-8	CLINICAL POSTING364			AS8.3.8.4,8.5 Pain management Lecture 15	MI1.1,MI6.2,MI6.3 Morphology of viruses- & Cultivation and identification of viruses SGD40	MI5.2,8.15 HSV encephalitis, Arboviral encephalitis,Nipah and hendra Lecture-52
Day 145	PA28.8- PA28.9 diseases affecting the tubular, acute tubular necrosis interstitium VI (IM,SU,AN,PE,PY) (Lecture56)				Revision (Microbiology1) SGD 41	PH 3.4 Recognise& report ADR-2 Practical(DOAP24)	
Day 146	PH1.24 Diuretics & Antidiuretics Lecture-62				OG28.1 infertility Lecture 18	PA23.1 Describe abnormal urinary findings in disease states and identify and describe common urinary abnormalities in a clinical specimen (DOAP14)	
Day 147	Revision (Microbiology1) SGD 42				PH1.37 SEX HORMONES SDL-9	CM7.5 Enumerate, define, describe and discuss epidemiological study designs-Case control study (Lecture-6)	
Day 148	Revision (Microbiology1) SGD 43				PA28.10 - PA28.11, PA28.13 acute and chronic pyelonephritis and reflux nephropathy, renal stone disease and obstructive uropathy, vascular disease of the kidney VI (IM,SU,AN,PE,PY) (SGD47)	PH1.37 SEX HORMONES SDL-10	PA28.12 - PA28.15 cystic disease of the kidney, thrombotic angiopathies VI (IM,SU,AN,PE,PY) (Lecture57)
Day 149	PA28.14, PA28.16 renal tumors, urothelial tumors VI (IM,SU,AN,PE,PY) (SGD48)	IA (Forensic Medicine2)	FEEDBACK SESSION FORENSIC MEDICINE	IA (Community Medicine2)	Revision (Community Medicine8)SGD19	AITO 13 RENAL DISORDERS (MI,PE,IM,PH,SU,DR,PA) (SGD) (Pathology*)	
	Week 27						
Day 150	FEEDBACK SESSION PATHOLOGY	FEEDBACK SESSION COMMUNITY MEDICINE	FEEDBACK SESSION MICROBIOLOGY	FEEDBACK SESSION MEDICINE	FEEDBACK SESSION OBSTETRICS & GYNECOLOGY	FEEDBACK SESSION SURGERY	FEEDBACK SESSION PHARMACOLOGY
Day 151	Pathology theory 2nd Terminal Exams			Pathology Practical 2nd Terminal Exams			
Day 152	Pharmacology theory 2nd Terminal Exams			Pharmacology Practical 2nd Terminal Exams			
Day 153	Microbiology theory 2nd Terminal Exams			Microbiology Practical 2nd Terminal Exams			
Day 154	Surgery theory Terminal Exams			Surgery Practical Terminal Exams			
Day 155	Obstetric & Gynecology theory Terminal Exams			Obstetric & Gynecology Practical Terminal Exams			
	Week 28						
Day 156	Medicine theory Terminal Exams			Medicine Practical Terminal Exams			
Day 157	PH1.24 Diuretics & Antidiuretics Lecture-63				PM 7.6 Neuropathic bladder Lecture 16	PA23.3 Describe and interpret the abnormalities in a panel containing renal function tests (DOAP15)	

Day 158	M17.1,7.3 Infective Syndrome of UTI & STI Lecture-53	CLINICAL POSTING373			PH 1.54 Vaccines & Sera SGD 35	CM7.5 Enumerate, define, describe and discuss epidemiological study designs- Cohort Study (Lecture-7)	
Day 159	M17.1,7.2, Nisseria gonorrhoea and Non -gonococcal urethritis Lecture-54				PA29.1 testicular tumors VI (SU) (Lecture58)	PH 1.54 Vaccines& Sera SDL-11	PA29.2 carcinoma of the penis VI (SU) (SGD49)
Day 160	PA29.3 benign prostatic hyperplasia VI (SU) (Lecture59)	2.5 AETCOM 19 Bioethics contd(SGD19) (Microbiology)	2.5 AETCOM 20 Bioethics contd(SGD20) (Microbiology)	PA29.4 carcinoma of the prostate ((SDL6,7)		SPORTS18	SPORTS 19
	Week 29						
Day 161	PA29.5 prostatitis VI (SU) (Lecture60)	CLINICAL POSTING382			M17.1,7.3 Enterobacteriaceae,Enterococcus,B.K. Virus, S. hematobium,Funagl SDL-7	PH 3.5 P - drug- I Practical VI(IM)(DOAP25)	
Day 162	Revision (Pharmacology10)SGD-36				SU 29.3 UTI Lecture 17	PA29.3, PA29.5 REVISION MGT NON NEOPLASTIC CONDITIONS (MI,PE,IM,PH,SU,DR.OR) (SGD 50,51)	
Day 163	M17.1,7.2,8.15 Chlamydia trachomatis, Trichomoniasis and Others SGD44				Revision (Pharmacology10)SGD-37	CM7.5 Enumerate, define, describe and discuss epidemiological study designs-RCT (Lecture-8)VI (IM)	
Day 164	PA30.1, PA30.6 cervicitis, carcinoma of the cervix VI (OG) (SGD52)	2.5 AETCOM 21 Bioethics contd(SGD21) (Microbiology)	SPORTS20	M17.1,7.2 Syphilis Lecture-55	M17.1,7.2,8.15 Lymphogranuloma venerum,Granuloma inguinale,Soft chancre and Gen-ital herpes Lecture-56	ATO 14 MGT NEOPLASTIC CONDITIONS (MI,PE,IM,PH,SU,DR.OR) (SGD) (Pathology*)	
	Week 30						
Day 165	PH 1.23 Drugs of abuse SGD-38	CLINICAL POSTING397			IM 19.8 Parkinsons Lecture 17	M13.2, IM16.9, CM3.3 Morphology of various Parasites DOAP-13	
Day 166	PA30.2, PA30.3, PA30.9 endometrial hyperplasia carcinoma of the endometrium, VI (OG) (Lecture61)				M17.1,7.2,8.15 Bacterial vaginosis, Vaginal Candidiasis and Others SGD45	PH 3.5 P- drug- II Practical VI(IM)(DOAP26)	
Day 167	PH 1.39 Estrogens & antiestrogens Lecture-64				OR 3.1 bone and joint infections Lecture 18	PA23.3 Describe and interpret the abnormalities in a panel containing semen analysis (DOAP16)	
Day 168	Revision (Microbiology1) SGD46				PH1.39 Oral & injectable contraceptives Lecture-65	CM7.6 Enumerate and evaluate the need of screening tests (Lecture-9)VI (IM)	
Day 169	M14.2,4.3,1.2 Staphylococcus aureus Lecture-57				PA30.4 ovarian tumors VI (OG) (SGD53)	PH1.39 Progestins & antiprogestins Lecture-66	PA30.7- PA30.8 endometriosis, adenomyosis VI (OG) (Lecture62)

Day 170	PA30.3 leiomyomas and leiomyosarcomas VI (OG) (SGD54)	2.5 AETCOM 22 Bioethics contd(SGD22) (Microbiology)	SPORTS21	PH 1.41 Oxytocics & uterine relaxants SGD39	Revision (Pharmacology10)SGD-40	AITO 15 FGT NON NEOPLASTIC CONDITIONS (MI,PE,IM,PH,SU,DR,OR) (SGD) (Pathology*)	
Week 31							
Day 171	PH.1.57 Drugs used in dermatologic disorders SGD-41	CLINICAL POSTING412			OG G167 Cervix and ovary carcinoma Lecture-19	M11.1,M11.2 Morphology of Fungi DOAP-14	
Day 172	PA30.5 gestational trophoblastic neoplasms VI (OG)(Lecture63)				M14.3,1.2 Beta-Struotococcal infections Lecture-58	PH 3.5 P- drug- III Practical VI(IM)(DOAP27)	
Day 173	PH 1.37 Drugs affecting anterior pituitary hormones Lecture-67				IM 6.17 HAART Lecture 18	PA30.1-PA30.5 REVISION FGT NEOPLASTIC CONDITIONS (MI,PE,IM,PH,SU,DR,OR) SGD55,56)	
Day 174	M14.1,1.2 Gas gangrene(Cl.Perfringens) and Non- sporing anaerobes Lecture-59				Revision (Pharmacology10) SGD-42	CM7.7 Describe and demonstrate the steps in the investigation of an epidemic of communicable disease and describe the principles of control measures (SGD-20,21,JI) (IM)	
Day 175	M14.3,8.15,8.16 Mycobacterium leprae Lecture-60				PA35.1 meningitis VI(MI,PE) (SGD57,58)	PH 1.36 Thyroid & Anti thyroid drugs - 1 Lecture-68	PA35.2 CNS tumors VI(MI,PE) (Lecture64)
Day 176	PA35.2 CNS tumors VI(MI,PE) (SGD59)	2.6 AETCOM 23 Bioethics contd(SGD23) (Forensic Medicine)	SPORTS22	Revision (Pharmacology9) SGD-43	PA35.3 Identify the etiology of meningitis based on given CSF parameters VI(MI) (DOAP17)		
Week 32							
Day 177	Revision (Pharmacology10) SGD-44	CLINICAL POSTING427			SU 22.2 Thyroid swelling Lecture 19	M14.3,1.2,8.13,8.15 Anthrax(B.anthrax) Non- venereal treponemes & others Lecture-61	M14.3,1.2,8.13,8.15 Actionomycetes & Nocardia SDL-8
Day 178	PA31.1, PA31.4 benign breast disease, gynecomastia VI (SU,IM,HA,PE) (Lecture65)				M14.3 Herpes virus SGD47	PH 3.6 Interaction with Phar.rep to get drug info Role Play(DOAP28)	
Day 179	Revision (Pharmacology10) SGD-45				OG26.1 cervicitis,Endometriosis, Adenomyosis Lecture-20	AITO 16 MENINGITIS (MI,PE,IM,PH) (SGD) (Microbiology*)	
Day 180	M14.3 Pox virus SGD48				PH1.18 General principles of anaesthesia & preanaesthetic medication Lecture-69	CM7.8 Describe the principles of association, causation and biases in epidemiological studies (Lecture-10)	
Day 182	M14.3,8.15 Parvo, coxsackie Mesales,Rubella and Others SGD-49				PA31.2 - PA31.3 carcinoma of the breast VI (SU,IM,HA,PE) (SGD60)	PH 1.16 Serotonin analogues & antagonists SDL-12	PA11.1 PA11.3 cytogenetic abnormalities and mutations in childhood, common storage disorders in infancy and childhood VI (PE) (Lecture66)

Day 183	PA11.2 PA36.1 tumor and tumour-like conditions in infancy and childhood, retinoblastoma (Lecture 67)	2.6 AETCOM 24 Bioethics contd(SGD24) (Forensic Medicine)	2.6 AETCOM 25 Bioethics contd(SGD25) (Forensic Medicine)	Revision (Community Medicine9)SGD22	Revision (Community Medicine10)SGD23	PA31.3 Describe and identify the morphologic and microscopic features of carcinoma of the breast VI (SU) (DOAP18)	
	Week 33						
Day 184	PH 1.17 Local anesthetics-1 Lecture-70	CLINICAL POSTING442			PS 6.6 depression, bipolar disorder Lecture 19	MI4.2,4.3,8.13,8.15 Tissue Nematode-1 Lecture-62	MI4.2,4.3,8.13,8.15 Tissue Nematode-2 Lecture-63
Day 185	PA32.7 adrenal insufficiencyVI (SU,IM,PY,HA) (Lecture68)				MI4.2,4.3,8.13 Cutaneous leishmaniasis,Cysticercosis SGD50	PH 3.7 Prepare list of essential medicine Tutorial(DOAP29)	
Day 186	PH 1.17 Local anesthetics – 2 SGD-46				SU 25.3 breast tumors benign and malignant Lecture 20	PA31.1 - PA31.4 REVISION BREAST CARCINOMA (MI,PE,IM,PH,SU,DR) (SGD61,62)	
Day 187	MI4.2,4.3,8.13 Superficial,Subcutaneous fungal infections Lecture-64				PH 1.15 Antipsychotics – 1 Lecture-71	CM7.9 Describe and demonstrate the application of computers in epidemiology (DOAP-7)	
Day 188	MI4.2,4.3,8.13,8.15 Candidiasis and Penicillium marnieffii Lecture-65				PA34.1 - PA34.2 squamous cell carcinoma vs basal cell carcinoma of the skin (Lecture69)	PH 1.19 Antipsychotics – 1 SGD-47	PA34.3- PA34.4 melanoma, common tumors of the skin (Lecture70)
Day 189	PA32.4 Diabetes VI (IM,PY) (Lecture71)	SPORTS23	SU 18.1-18.2 Skin tumors Lecture-21	PH1.36 Drugs for treatment of diabetes mellitus – 1 Lecture-72	PH1.36 Drugs for treatment of diabetes mellitus – 2 SGD-48	PA34.1 - PA34.4 revision SKIN TUMORS (MI,PE,IM,PH,SU,DR) (SGD63,64)	
	Week 34						
Day 190	PH 1.19 Antidepressants– 1 Lecture-73	CLINICAL POSTING457			OG 12.3 Diabetes in pregnancy Lecture 21	MI1.2,MI3.2,IM16.9,CM3.3 Stool Examination DOAP-15	
Day 191	PA32.4 Diabetes VI (IM,PY) SGD65				MI1.1,8.15 Ocular & Eye infections Lecture-66	PH3.8 Communication with patient for proper use of medicine Role Play(DOAP30)	
Day 192	PH 1.19 Antidepressants – 2 SGD-49				IM 11.6 Diabetes Lecture 20	PA34.4 Identify, distinguish and describe common tumors of the skin (DOAP19)	
Day 193	MI1.1,8.15 Congenital-CMV, Varicella zoster, Neonatal herpes, Con. Rubella Congenital Toxoplasmosis, C. Syphilis, Zika and Others -Lecture-67				PH1.19 Drugs for treatment of mania & bipolar disorders Lecture-74	Pandemic Module 2.2 Emergence and Re-emergence of microbes (Community Medicine)SGD 24,25	
Day 194	Revision (Microbiology)SGD 51				PA32.1 - PA32.3 Thyroid 1 VI (SU,IM,PY,HA) (Lecture72)	PH 1.36 Thyroid & Antithyroid drugs – 2 SGD-50	PA32.1 - PA32.3 Thyroid 1 VI (SU,IM,PY,HA) (Lecture73)
Day 195	PA32.5 hyperparathyroidism VI (IM,PY) (Lecture74)	2.6 AETCOM 26 Bioethics contd(SGD26) (Forensic Medicine)	IA (Obs & Gynae)	PH 1.19 Drugs for treatment of mania & bipolar disorders Lecture-75	PH1.36 Drugs affecting calcium metabolism SGD 51	AITO 17 THYROID DISORDERS (MI,PE,IM,PH,SU,DR,PA) (SGD) (Pharmacology*)	
	Week 35						

Day 196	PH 1.19 A depressant & Antipsychotic SGD-52	CLINICAL POSTING472			AS 5.4 regional anesthesia Lecture 22	Applied Exercise(Case study-1,2,3,4,5) DOAP16	
Day 197	PA32.8 Cushing's syndrome VI (SU,IM,PY,HA) (Lecture75)				M18.5,8.6,8.7 Hospital acquired infections Lecture-68	PH 4.1 Administration of drugs through various route using mannequins- I DOAP31	
Day 198	PH 1.38 Corticosteroids– 1 Lecture-76				OG 12.4 heart diseases in pregnancy Lecture 22	PA23.3 Describe and interpret the abnormalities in a panel containing thyroid function tests (DOAP20)	
Day 199	M18.5,8.6 Bio medical waste management and Needle stick injury Lecture-69				PH 1.38 Corticosteroids– 2 SGD-53	Pandemic Module 2.2 Emergence and Re-emergence of microbes (Community Medicine)SGD26,27	
Day 200	MI1.6 Antimicrobial stewardship program and rational use of Antibiotics Lecture-70				PA32.9 adrenal neoplasms VI (SU,IM,PY,HA) (Lecture76)	PH 1.40 Androgens & antiandrogens Lecture-77	PA33.1 osteomyelitis VI (OR,HA,IM) (Lecture77)
Day 201	PA33.2 bone tumors VI (OR,HA,IM) ((Lecture78)	2.6 AETCOM 27 Bioethics contd(SGD27) (Forensic Medicine)	IA (Medicine)	Revision (Microbiology11)SGD52	Revision (Microbiology12)SGD53	PA32.7-PA32.9 Revision ADRENAL DISORDERS (MI,PE,IM,PH,SU,DR,PA)(SGD66,67)	
Week 36							
Day 202	PH 1.46 Drugs for treatment of leprosy Lecture-78	CLINICAL POSTING468			DR 9.4, 9.5, 9.6, 9.7 leprosy Lecture 21	M18.8 Environmental surveillance(Bacteria of water,air,milk) SGD54,55	
Day 203	PA33.3 soft tissue tumors VI (OR,HA,IM) (Lecture79)				M18.5,8.6,8.7 Infection control practices DOAP17	PH 4.1 Administration of drugs through various route using mannequins- II DOAP32	
Day 204	M18.6.8.5 Hand Hygiene and Personal protective Equipment(PPE) DOAP-18	CLINICAL POSTING474			PH1.59 Compliance, Placebo & FDC SGD-54	Pandemic Module 2.2 Emergence and Re-emergence of microbes (Community Medicine)SGD28,29	
Day 205	M18.4 Epidemiology of infectious diseases SGD56				PA33.4 - PA33.5 Paget's disease of the bone, rheumatoid arthritis VI (OR,HA,IM) Lecture-80	Therapeutic drug monitoring & Rational Use of Medicines SGD-55	PA1.1 Rational use of Investigations in Pathology (SDL8)
Day 206	PA1.1 Revision Classes on Systemic and applied pathology (SDL9)	2.7 AETCOM 28 Bioethics contd(SGD28) (Pathology)	IA (Microbiology3)	Revision (Microbiology1) SGD57	Revision (Microbiology1) SGD58	PA33.1-PA33.5 Revision BONE PATHOLOGIES (MI,PE,IM,PH,SU,DR,OR) (SGD68,69)	
Week 37							
Day 207	PH 1.63 Drug regulation act & Other legal aspect Lecture-79				SU 15.1 Hospital waste management Lecture 23	MI1.1,1.2,1.6,8.9,8.10 Sample Collection, microbial diagnosis, serological tests and their performance SGD59	M18.5,8.6 Hospital waste Management SGD60

Day 208	PA1.1 Applied pathology- Processing of samples - histopathology (SDL10)	CLINICAL POSTING499			MI1.1,8.2,8.4 Opportunistic and transplant infection-133 Emerging and Re-emerging infections Bioterrorism biological warfare Lab-acq. Infections SDL-9	PH 4.1 Administration of drugs through various route using mannequins- IV DOAP33	
Day 209	PH1.23 Process and mechanism drug deaddiction VI(PS) Lecture-80				OG 12.5 UTI in pregnancy Lecture 23	PA23.2 Describe abnormal findings in body fluids in various disease states (DOAP21)	
Day 210	MI1.1,8.1,8.16 National Health Programmes for communicable diseases, Vector borne infections and ectoparasite infestations, Transfusion-transmitted infection SDL-10				PH 5.5 Drug dependence & its management VI(PS) SGD 56	Pandemic Module 2.4 Vaccination strategies including vaccine development & Implementation (Community Medicine)SGD30,31	
Day 211	MI5.1,5.3,1.2,8.15 Revision Classes Tuberculosis-1 SGD61				PA8.1 - PA8.3 Applied pathology- Processing of samples - cytology VI (SU) (SDL11)	PH 1.21 Management of Methanol and Ethanol Poisoning VI(IM) SGD-57	PA1.1 Applied pathology- Universal work precautions (SDL12)
Day 212	PA1.1 Applied pathology- Clinico pathological case discussions SGD70	Revision (Microbiology1) SGD62	Revision (Microbiology1) SGD63	IA (Community Medicine3)	Revision (Community Medicine11)SGD 32	2.7 AETCOM 29 Bioethics contd(SGD29) (Pathology)	2.7 AETCOM 30 Bioethics contd(SGD30) (Pathology)
Week 38							
Day 213	PM 2.5.1 Various PHASES of Clinical Trial SGD 58	CLINICAL POSTING514			PS 4.4 substance abuse Lecture 22	CM14.1-14.3,SU15.1 Hospital waste Management DOAP-19	
Day 214	PA2.1-PA2.8 Cell Injury and Adaptation (Revision Classes) (SGD71)				MI5.1,5.3,1.2,8.15 Tuberculosis-2 SGD64	PH 4.1 Administration of drugs through various route using mannequins- IV DOAP 34	
Day 215	PM 2.5.2 Plan for Evaluation of off label use of Drug-1 SGD59				OR 10.1 bone tumors Lecture 24	PA8.3 Observe a diagnostic cytology and its staining and interpret the specimen (DOAP22)	
Day 216	MI3.3,3.4,8.15 Revision Classes Enteric Fever SGD 65				PM 2.5.2 Plan for Evaluation of off label use of Drug-2 SGD60	Pandemic Module 2.4 Vaccination strategies including vaccine development & Implementation (Community Medicine)SGD33,34	
Day 217	MI2.5,2.6,8.16 Revision Classes Malaria-1 SGD-66				PA3.1-PA3.2 PA4.1-PA4.4 PA5.1 Healing and repair/ Amyloidosis/Inflammation (Revision Classes) (SGD72)	PM 2.5.3 PHARMACOVIGILANCE ACTIVITY -1 SGD61	PA25.1-PA25.6 Applied pathology- jaundice (SGD73)

Day 218	PA3.1-PA3.2 PA4.1-PA4.4 PA5.1 Healing and repair/ Amyloidosis/Inflammation (Revision Classes) (SGD74)	2.7 AETCOM 31 Bioethics contd(SGD31) (Pathology)	2.7 AETCOM 32 Bioethics contd(SGD32) (Pathology)	IA (Pathology3)	PA6.1-PA6.7 Hemodynamic disorders (Revision Classes) (SGD75)	Revision (Microbiology13)SGD67	SPORTS24				
	Week 39										
Day 219	PA6.1-PA6.7 Hemodynamic disorders (Revision Classes) SGD76	CLINICAL POSTING526			MI2.5,2.6,8.16 Revision Classes Malaria-2 SGD-68	PH 4.1 Administration of drugs through various route using mannequins- IV DOAP35					
Day 220	PM 2.5.3 PHARMACOVIGILANCE ACTIVITY -2 SGD 62				OG 12.6 liver diseases in pregnancy Lecture 24	PA7.1-PA7.5 Neoplastic disorders (Revision Classes) (SGD77,78)					
Day 221	MI2.5,2.6,8.16 Revision Classes Lymphatic filariasis SGD-69				PM 2.5.4 Ethical Aspects of clinical SGD63	Pandemic Module 2.4 Vaccination strategies including vaccine development & Implementation (Community Medicine)SGD 35,37					
Day 222	MI1.10 Hypersensitivity-1 SGD-70				PA7.1-PA7.5 Neoplastic disorders (Revision Classes) (SGD79)	PH 5.1 Empathy & Ethics on all aspect of drug use-1 VI (IM) SGD 64	PA8.1-PA8.3 Basic diagnostic cytology (Revision Classes) (Lecture)(SGD80)				
Day 223	PA9.1-PA9.7 Immunopathology and AIDS (Revision Classes) (SGD81)	PH 5.1 Empathy & Ethics on all aspect of drug use-2 VI(IM) SGD65	PH 1.52 Management of common Poisoning ,insecticides,common sting & bites-1 VI(IM) SGD 66	MI1.2,MI3.2,IM16.9,CM3.3 Stool Examination DOAP-22		PA9.1-PA9.7 Immunopathology and AIDS (Revision Classes)(SGD82)	SPORTS25				
	Week 40										
Day 224	PH 1.52 Management of common Poisoning ,insecticides,common sting & bites-2 VI(IM)SGD-67	CLINICAL POSTING541			IM 5.16 Hepatitis and cirrhosis Lecture 23	MI1.2,6.2,6.3 Gram's staining DOAP-21					
Day 225	PA10.1-PA10.4 Infections and Infestations (Revision Classes) (SGD83)				MI1.10 Hypersensitivity-2 SGD-71	PH 4.2 Effect of drugs on dog BP using CA Lecture- I Practical(DOAP36)					
Day 226	PH 5.2 Optional use of (b) drug device: SGD68				PM 3.5 spasticity management Lecture 25	PA11.1-PA11.3 Genetic and paediatric diseases (Revision Classes)(SGD84,85)					
Day 227	MI1.1,8.15 Revision Classes Systemic candidiasis SGD-72				PH 5.2 Storage of medicine SGD69	2.8 AETCOM 33/34 Family member of sick patient(SGD33/34) (Community Medicine)					
Day 228	MI3.1,3.7,3.8,8.13,8.15 Revision Classes Hepatitis-B virus SGD-73	Revision Classes Hepatitis-B virus SGD-74			Revision Classes MI4.3 Herpes Virus SGD-75			IA (Pharmacology3)	PA16.1-PA16.7 PA 17.1-PA17.2 Hemolytic anemia/Aplastic anemia (Revision Classes) (SGD89)	PA18.1-PA18.2 PA20.1 Leukocyte disorders /Plasma cell disorders (Revision Classes) (SGD90)	SPORTS26
Day 229	PA14.1-PA14.3 PA15.1-PA15.4 Microcytic anemia/Macrocytic anemia (Revision Classes) (SGD88)										
	Week 41										
Day 230	PH 1.64 Drug development ,phases of clinical Trail & GCP SGD 71	CLINICAL POSTING544			OG 12.7 HIV in mother and newborn Lecture 25		MI1.2,MI6.3,IM3.14,PE34.11CT1.10 Zeehl Neelsen's Staining DOAP-22				

Day 231	PH 5.6 OTC drugs-1 VI(PS) SGD72	CLINICAL POSTING556			PE29.4 hemolytic diseases in children Lecture 24	PA19.1-PA19.7 Lymph node and spleen (Revision Classes) (SGD91)	PA19.1-PA19.7 Lymph node and spleen (Revision Classes) (SGD92)
Day 232	M14.3 Revision Classes Herpes Virus SGD-76				PH 5.6 OTC drugs-2 VI(PS) SGD 73	2.8 AETCOM 34/35 Family member of sick patient(SGD34/35) (Community Medicine)	
Day 233	M16.1,6.2,6.3 Revision Classes Corona Virus(Covid-19) SGD77				PA21.1-PA21.5 Hemorrhagic disorders (Revision Classes) (SGD93)	PH 1.61 Dietary supplement & nutraceuticals SGD 74	PA22.1-PA22.7 Blood banking and transfusion (Revision Classes) (SGD94)
Day 234	PA23.1-PA23.3 Clinical Pathology (Revision Classes) (SGD95)	M15.1,5.3,1.2,8.15 Revision Classes Spirocheate -1 SGD-78	M15.1,5.3,1.2,8.15 Revision Classes Spirocheate 2 SGD-79	IA (Forensic Medicine)3	FEEDBACK SESSION Forensic MEDICINE	Revision (clinical Based problems solutions)-1 SGD-80	SPORTS27
	Week 42						
Day 235	PH 1.61 Dietary supplement & nutraceuticals; SGD 75	CLINICAL POSTING571			DE 4.1 Oral cancer, precancerous lesions Lecture 26	Revision (clinical Based problems solutions)-1 SGD-81	Revision (clinical Based problems solutions)- 1 SGD-82
Day 236	PA24.1-PA24.7 Gastrointestinal tract (Revision Classes)(SGD96)				IM7.1 IM7.2 autoimmune disorders Lecture 25	PH 4.2 Effect of drugs on dog BP using CA Lecture- II Practical(DOAP37)	
Day 237	PH 1.61 Dietary supplement & nutraceuticals SGD 76				OG 12.8 Iso immunization in pregnancy Lecture 26	PA25.1-PA25.6 Hepatobiliary system (Revision Classes) (SGD97)	PA26.1-PA26.7 Respiratory system (Revision Classes)(SGD98)
Day 238	Revision (clinical Based problems solutions)-1 SGD-83				IA SURGERY	2.8 AETCOM 36/37 Family member of sick patient(SGD36/37) (Community Medicine)	
Day 239	Revision (clinical Based problems solutions)-1 SGD-84				PA27.1-PA27.10 Cardiovascular system (Revision Classes) (SGD99)	PA28.1-PA28.11 Urinary Tract (Revision Classes)(SGD100)	SPORTS28
Day 240	FEEDBACK SESSION PATHOLOGY	FEEDBACK SESSION COMMUNITY MEDICINE	FEEDBACK SESSION MICROBIOLOGY	FEEDBACK SESSION MEDICINE	FEEDBACK SESSION OBSTETRICS & GYNECOLOGY	FEEDBACK SESSION SURGERY	FEEDBACK SESSION PHARMACOLOGY
	Week 43						
Day 241	Pathology theory Preuniversity			Pathology Practical Preuniversity			
Day 242	Pharmacology theory Preuniversity			Pharmacology Practical Preuniversity			
Day 243	Microbiology theory Preuniversity			Microbiology Practical Preuniversity			
Day 244	UNIVERSITY EXAMS						
Day 245	UNIVERSITY EXAMS						
	Week 44						
Day 246	UNIVERSITY EXAMS						
Day 247							
Day 248							
BLOCK1							
In Hours		Lectures	SGD	SDL	DOAP	AITO	AETCOM
Pathology		30	25	4	16	4	5
Pharmacology		36	15	3	24	4	4

Microbiology	28	21	1	15	2	0
Forensic Medicine	10	20	0	0	0	0
Community Medicine	6	11	2	6	0	0
SPORTS			7			

BLOCK2

In Hours	Lectures	SGD	SDL	DOAP	AITO	AETCOM
Pathology	27	23	1	12	6	0
Pharmacology	26	19	7	24	4	7
Microbiology	24	22	5	8	6	2
Forensic Medicine	5	15	5	0	0	0
Community Medicine	6	8	8	0	0	0
SPORTS			10			

BLOCK3

In Hours	Lectures	SGD	SDL	DOAP	AITO	AETCOM
Pathology	23	52	7	17	4	5
Pharmacology	18	42	2	26	2	0
Microbiology	18	41	4	18	2	4
Community Medicine	8	18	0	1	0	5
Forensic Medicine	0	0	0	0	0	5
SPORTS			11			

*** - Department mentioned is responsible for organizing AITO session

	PATHOLOGY	PHARMA	MICRO	FORENSIC	COMMUNITY MEDICINE
	75	78	65	30	25
	63	76	59	25	22
	99	88	81	0	27
TOTAL HOURS	237	242	205	55	74

AITO SESSIONS & AETCOM HOURS NOT INCLUDED IN THE ACADEMIC HOURS OF ANY SUBJECT

NOTE: Internal/ Formative assessment has been denoted as "IA"

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