

# MaharishiDevrahaBabaAutonomousStateMedicalCollege,Deoria, UP

TIMETABLEPHASEII(MBBS-2023BATCH)Year2024-25

## WEEK 1

FRIDAY	25.10.2024	AETCOM Module 2.1 by Pharmacology	Micro lecture			Micro Lab	
SATURDAY	26.10.24	PANDEMIC MOD Module 2.1 by Microbiology	PH1.1 Define and describe the principles of pharmacology and pharmacotherapeutics	10–11AM Community med	11AM–1 PM Micro SGD/SDL	2PM–3 PM FMT	3PM–4PM Sports
WEEK 2							
MONDAY	28.10.2024	Medicine	Microbiology (L)	Clinical Posting		PH1.3 Enumerate and identify drug formulations and drug delivery systems	
TUESDAY	29.10.2024	Surgery	Pathology (Lecture) PA 1.2, 1.3			PATHOLOGY (LAB): Microscope	
WEDNESDAY	30.10.2024	Obs & Gynae	PH1.1 Define and describe the principles of pharmacology and			Pathology SGD/SDL PA 2.1, 2.2	



MONDAY	11.11.2024	MEDICINE(L):	MICROBIOLOGY(L):	CLINICALPOSTING		PH1.5 Describe general principles of mechanism of drug action
TUESDAY						LUNCH
WEDNESDAY						
THURSDAY		COLLEGE FEST				
FRIDAY						

SATURDAY								
WEEK 5								
MONDAY	18.11.2024	MEDICINE(L):3	MICROBIOLOGY(L):	CLINICALPOSTING		LUNCH	PH1.1 Routes of drug administration	
TUESDAY	19.11.2024	SURGERY(L):	PATHOLOGY(L):PA 2.6				PATHOLOGY(LAB):PA 2.8	
WEDNESDAY	20.11.2024	OBG(L):3	PH1.6 PV & ADR reporting				PATHOLOGY(SGD/SDL): PA2.7	
THURSDAY	21.11.2024	FMT(L):	PATHOLOGY(L): PA 3.1				PH1.10 Describe parts of a correct, complete and legible generic prescription. Identify errors in prescription and correct appropriately.	

FRIDAY	22.11.2024	AETCOM 2.1 PHARMA (SGD/SDL)	MICROBIOLOGY(L):			MICROBIOLOGY(LAB):	
SATURDAY	23.11.2024	PANDEMIC MODULE: 2.1 MICRO	PH1.5 Describe general principles of mechanism of drug action	10–11AM CM(SGD/SDL)	11AM–1 PM	2PM–3PM FMT(SGD/SDL):	3PM–4PM SPORTS
WEEK 06							
MONDAY	25.11.2024	MEDICINE(L):	MICROBIOLOGY(L):	CLINICALPOSTING		LUNCH	PH1.8 Identify and describe the management of drug interactions
TUESDAY	26.11.2024	SURGERY(L):	PATHOLOGY(L): PA3.1				PATHOLOGY(LAB):PA 3.2
WEDNESDAY	27.11.2024	OBG(L):	PH1.10 Describe parts of a correct, complete and legible generic prescription. Identify errors in prescription and correct appropriately.				PATHOLOGY(SGD/SDL):PA 4.1
THURSDAY	28.11.2024	COMM. MEDICINE(L):	PATHOLOGY(L): PA4.2				PH2.2 Prepare oral rehydration solution from ORS packet and explain itsuse
FRIDAY	29.11.2024	AETCOM 2.1 PHARMA	MICROBIOLOGY(L):			MICROBIOLOGY(LAB):	
				10–11AM	11AM–1PM	2PM–3 PM	3PM–4PM

SATURDAY	30.11.2024	PANDEMIC MODULE: 2.1 MICRO	CLASS TEST	COMM. MEDICINE (SGL/SDL):	MICROBIOLOGY(SGD/SDL):	FMT(SGD/SDL):	SPORTS
WEEK 7							
MONDAY	02.12.2024	MEDICINE(L):	MICROBIOLOGY(L):	CLINICALPOSTING		PH2.4 Demonstrate the correct method of calculation of drug dosage inpatients including those used in special situations	
TUESDAY	03.12.2024	SURGERY(L):	PATHOLOGY(L): PA 4.3			PATHOLOGY(LAB):PA 4.4	
WEDNESDAY	04.12.2024	OBG(L):	PH2.4 Demonstrate the correct method of calculation of drug dosage inpatients including those used in special situations			PATHOLOGY(SGD/SDL):PA 5.1	
THURSDAY	05.12.2024	FMT(L):	PATHOLOGY(L):PA 6.1			PH2.3 Demonstrate the appropriate setting up of an intravenous drip in a simulated environment	
FRIDAY	06.12.2024	AETCOM 2.2 MICRO	MICROBIOLOGY(L):			MICROBIOLOGY(LAB):	
				10–11AM	11AM–1PM	2PM–3PM	3PM–4PM

SATURDAY	07.12.2024	PANDEMIC MODULE: 2.2 COMMUNITY MED	PH1.9 Describe nomenclature of drugs i.e. generic, branded drugs	CM SGD/SDL		MICROBIOLOGY (SGD/SDL):		FMT(SGD/SDL):	SPORTS
WEEK 8									
MONDAY	09.12.2024	MEDICINE(L):	MICROBIOLOGY(L):	CLINICALPOSTING   <					

SATURDAY	07.12.2024	PANDEMIC MODULE: 2.2 COMMUNITY MED	mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs	COMMUNITY MED SGD/SDL	MICROBIOLOGY (SGD/SDL):		FMT(SGD/SDL):	SPORTS
WEEK 9								
MONDAY	16.12.2024	MEDICINE(L):	MICROBIOLOGY(L):	CLINICALPOSTING		LUNCH	PH3.3 Perform a critical evaluation of the drug promotional literature	
TUESDAY	17.12.2024	SURGERY L	PATHOLOGY(L): PA 6.5				PATHOLOGY LAB PA 6.6,6.7	
WEDNESDAY	18.12.2024	OBG(L):	PH1.13 Describe mechanism of action, types, doses, side effects,indications and contraindications of adrenergic and anti- adrenergic drugs				PATHOLOGY(SGD/SDL):PA7.1	
THURSDAY	19.12.2024	FMT(L):	PATHOLOGY(L): PA7.2				PH3.4 To recognise and report an adverse drug reaction	



FRIDAY	20.12.2024	AETCOM (SGD/SDL): 2.3 MICRO	MICROBIOLOGY(L):			MICROBIOLOGY(LAB):	
SATURDAY	21.12.2024	PANDEMIC MODULE:2.2 COMMUNITY MED	PH1.14 Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs-2	10–11AM	11AM–1PM	2PM–3 PM	3PM–4PM
				CM(SGL/SDL):	MICROBIOLOGY (SGD/SDL):	FMT(SGD/SDL):	SPORTS
WEEK 10							
MONDAY	23.12.2024	MEDICINE(L):	MICROBIOLOGY(L):	CLINICAL POSTING		PH3.5 To prepare and explain a list ofP-drugs for a given case/condition	
TUESDAY	24.12.2024	SURGERY L	PATHOLOGY(L): PA 7.2			PATHOLOGY LAB PA 7.1	
WEDNESDAY	25.12.2024	OBG(L):	PH1.13Describe mechanism of action, types, doses, side effects,indications and contraindications of adrenergic and anti- adrenergic drugs			PATHOLOGY(SGD/SDL):PA 7.3	
THURSDAY	26.12.2024	COMMUNITY MED(L):	PATHOLOGY(L):PA 7.4			PH1.16 Describe mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids, including: anti-histaminics, 5-HT modulating drugs, NSAIDs, drugs for gout, anti- rheumatic drugs, drugs for migraine-1	

							PH1.16 Describe mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids, including: anti-histaminics, 5-HT modulating drugs, NSAIDs, drugs for gout, anti-rheumatic drugs, drugs for migraine-2	
FRIDAY	27.12.2024	AETCOM (SGD/SDL) 2.3 MICRO	MICROBIOLOGY(L):				MICROBIOLOGY(LAB):	
SATURDAY	28.12.2024	PANDEMIC MODULE:2.2 COMMUNITY MED	CLASS TEST	10 – 11 AM	11 AM – 1 PM		2 PM – 3 PM	3 PM – 4 PM
				COMM. MEDICINE (SGL/SDL)	MICROBIOLOGY (SGD/SDL):		FMT (SGD/SDL):	SPORTS
WEEK 11								
TUESDAYY	31.12.2024	Winter Vacation						
WEDNESDAY	01..1.2025							
THURSDAY	02.01.2025							

FRIDAY	03.01.2025							
SATURDAY	04.01.2025							
WEEK 12								
MONDAY	06.01.2025	Medicine	Microbiology I	Clinical posting			PH3.7 Prepare a list of essential medicines for a healthcare facility	
TUESDAY	07.01.2025	SURGERY(L)	Pathology (Lecture)PA 7.5				PATHOLOGY(LAB):CLASS TEST	
WEDNESDAY	8.1.2025	OBG(L):	PH1.14 Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs-3				PATHOLOGY(SGD/SDL):PA 8.1,8.2	
THURSDAY	9.1.2025	FMT(L):	PATHOLOGY(L): PA 9.1				PH3.6 Demonstrate how to optimize interaction with pharmaceutical representative to get authentic information on drugs	
FRIDAY	10.1.2025	AETCOM (SGD/SDL) 2.4 PATHO	MICROBIOLOGY(L):				MICROBIOLOGY(LAB):	
SATURDAY	11.1.2025	PANDEMIC MODULE:2.2 COMMUNITY MED	PH1.15 Describe mechanism/s of action, types, doses, side effects, indications and contraindications of skeletal muscle relaxants	10 – 11 AM CM(SGL/SDL)	11 AM – 1 PM MICROBIOLOGY (SGD/SDL):		2 PM – 3 PM FMT (SGD/SDL):	3 PM – 4 PM SPORTS
WEEK 13								


MONDAY	13.01.2025	Medicine	Microbiology I	Clinical posting		PH3.8 Communicate effectively with a patient on the proper use of prescribed medication
TUESDAY						
14.01.2025			Holiday			
WEDNESDAY	15.1.2025	OBG(L):	PH1.16 Describe mechanism/s of action, types, doses,side effects, indications and contraindications of the drugs which act by modulating autacoids, including: anti-histaminics, 5-HT modulating drugs, NSAIDs, drugs for gout, anti-rheumatic drugs, drugs for migraine-3			PATHOLOGY(SGD/SDL):PA 9.3,9.4
THURSDAY	16.1.2025	COMMUNITY MEDICINE(L):	PATHOLOGY(L):PA 9.2			PH4.1 Administer drugs through various routes in a simulated environment using mannequins

FRIDAY	17.1.2025	AETCOM (SGD/SDL) 2.4 PATHO	MICROBIOLOGY(L):				MICROBIOLOGY(LAB):	
SATURDAY	18.01.2025	PANDEMIC MODULE:2.2 COMMUNITY MED	PH1.16 Describe mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act by modulating autacoids, including: anti-histaminics, 5-HT modulating drugs, NSAIDs, drugs for gout, anti-rheumatic drugs, drugs for migraine-4	10–11AM COMM. MEDICINE SGD/SDL	MICROBIOLOGY (SGD/SDL)	LUNCH	2PM–3PM FMT(SGD/SDL):	3PM–4PM SPORTS
WEEK 14								

MONDAY	20.1.2025	MEDICINE(L):	MICRO L	CLINICALPOSTING		PH4.2 Demonstrate the effects of drugs on blood pressure (vasopressor and vaso-depressors with appropriate blockers) using computer aided learning	
TUESDAY	21.01.2025	SURGERY(L):	PATHOLOGY(L): PA 9.5			PATHOLOGY(LAB)PA 8.3	
WEDNESDAY	22.1.2025	OBG(L):	PH1.18 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of general anaesthetics, and preanesthetic medications			PATHOLOGY(SGD/SDL):11.2,11.3	
THURSDAY	23.1.25	FMT(L):	PATHOLOGY(L):PA 9.6			PH5.1 Communicate with the patientwith empathy and ethics on allaspects of drug use	
FRIDAY	24.01.2025	AETCOM (SGD/SDL) 2.4 PATHO	MICROBIOLOGY(L):			MICROBIOLOGY(LAB):	
SATURDAY	25.01.2025	PANDEMIC MODULE: 2.3 MICRO	PH1.19 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act on CNS(including anxiolytics, sedatives & hypnotics, anti-psychotic,	10–11AM (SGL/SDL):CM	11AM–1PM	2PM–3PM	3PM–4PM
					MICROBIOLOGY (SGD/SDL):	FMT(SGD/SDL):	SPORTS

			antidepressant drugs, anti-manics, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs)-1				
WEEK15							
MONDAY	27.01.2025	MEDICINE(L):	MICROBIOLOGY(L):	CLINICALPOSTING	LUNCH	PH1.25 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs acting on blood, like anticoagulants, antiplatelets, fibrinolytics, plasma expanders-1	
						PH1.25 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs acting on blood, like anticoagulants, antiplatelets, fibrinolytics, plasma expanders-2	
TUESDAY	28.01.2025	SURGERY(L):	PATHOLOGY(L):PA 11.1			PATHOLOGY(LAB):PA 10.3,10.4	
WEDNESDAY	29.01.2025	OBG(L):	PH1.22 Describe drugs of abuse (dependence, addiction, stimulants, depressants, psychedelics, drugs used for criminal offences)			PATHOLOGY(SGD/SDL):PA 13.3,13.4	





SATURDAY	08.02.2025					
WEEK17						
MONDAY	10.02.2025	MEDICINE(L):	MICROBIOLOGY(L):	CLINICALPOSTING	LUNCH	PH5.2 Communicate with the patient regarding optimal use of a) drugtherapy, b) devices and c) storage of medicines
TUESDAY	11.02.2025	SURGERY(L):	PATHOLOGY(L): PA 13.1			PATHOLOGY(LAB):PA 12.2,12.3
WEDNESDAY	12.02.2025	OBG(L):	PH1.24 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs affecting renal systems including diuretics, antidiuretics- vasopressin and analogues-1			PATHOLOGY(SGD/SDL):PA15.1,15.2

THURSDAY	13.02.2025	FMT (I)	PATHOLOGY(L):PA 14.1				PH5.3 Motivate patients with chronic diseases to adhere to the prescribed management by the health care provider	
FRIDAY	14.02.2025	AETCOM (SGD/SDL): Module2.4by Pathology	MICROBIOLOGY(L):				MICROBIOLOGY(LAB):	
SATURDAY	15.02.2025	PANDEMIC MODULE: 2.3 MICRO	PH1.24 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs affecting renal systems including diuretics, antidiuretics- vasopressin and analogues-2	10–11AM CM SGD/SDL	11AM–1PM MICROBIOLOGY (SGD/SDL):		2PM–3 PM FMT(SGD/SDL):	3PM–4PM SPORTS
WEEK 18								
MONDAY	17.02.2025	MEDICINE(L):	MICROBIOLOGY(L):	CLINICALPOSTING			PH5.4 Explain to the patient the relationship between cost of treatment and patient compliance	
TUESDAY	18.02.2025	SURGERY(L):	PATHOLOGY(L): PA 14.2				LUNCH	PATHOLOGY(LAB):PA 13.2,13.5

WEDNESDAY	19.02.2025	OBG(L):	PH1.26 Describe mechanisms of action, types, doses, side effects, indications and contraindications of the drugs modulating the reninangiotensin and aldosterone system			PATHOLOGY(SGD/SDL)PA 16.3	
THURSDAY	20.02.2025	CM (I)	PATHOLOGY(L):PA 15.4			PH5.5 Demonstrate an understandingof the caution in prescribing drugs likely to produce dependence and recommend the line of management	
FRIDAY	21.02.2025	AETCOM (SGD/SDL): 2.4 PATHO	MICROBIOLOGY(L):			MICROBIOLOGY(LAB):	
SATURDAY	22.02.2025	PANDEMIC MODULE: 2.3 MICRO	PH1.27 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of antihypertensive drugs and drugs used in shock	10–11AM	11AM–1PM	2PM–3 PM	3PM–4PM
				COMM.MEDICINE (SGL/SDL):	MICROBIOLOGY (SGD/SDL):	FMT(SGD/SDL):	SPORTS
WEEK 19							
MONDAY	24.02.2025	MEDICINE(L):	MICROBIOLOGY(L):				PH5.6 Demonstrate ability to educate public & patients about various aspects of drug use including drug dependence and OTC drugs

				CLINICALPOSTING		LUNCH		
TUESDAY	25.02.25	SURGERY(L):	PATHOLOGY(L): PA 16.1,16.2				PATHOLOGY(LAB):PA 14.3	
HOLIDAY								
THURSDAY	27.02.2025	FMT (I)	PATHOLOGY(L):PA 16.4,16.5				CLASS TEST	
FRIDAY	28.02.2025	AETCOM (SGD/SDL): 2.4 PATHO	MICROBIOLOGY(L):				MICROBIOLOGY(LAB):	
SATURDAY	1.03.2025	PANDEMIC MODULE: 2.3 MICRO	PH1.28 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in ischemic heart disease (stable, unstable angina and myocardial infarction), peripheral vascular disease	10–11AM	11AM–1PM		2PM–3PM	3PM–4PM
				CM(SGL/SDL)	MICROBIOLOGY (SGD/SDL):		FMT(SGD/SDL):	SPORTS
		WEEK 20						
MONDAY	3.03.2025	MEDICINE(L):	MICROBIOLOGY(L):				PH5.7 Demonstrate an understanding of the legal and ethical aspects of prescribing drugs	

TUESDAY	04.03.2025	SURGERY(L)	PATHOLOGY(L): PA 16.7	CLINICALPOSTING		LUNCH	PATHOLOGY(LAB):PA 15.3	
WEDNESDAY	05.03.2025	OBG(L):	PH1.28 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in ischemic heart disease (stable, unstable angina and myocardial infarction), peripheral vascular disease				PATHOLOGY(SGD/SDL):SEMINAR BY STUDENTS	
THURSDAY	06.03.2025	COMM. MEDICINE(L):	PATHOLOGY(L):PA 17.1, 17.2				Manual & Log Book Checking	
FRIDAY	07.3.2025	AETCOM (SGD/SDL): Module2.5by Microbiology	MICROBIOLOGY(L):				MICROBIOLOGY(LAB):	
SATURDAY	08.03.2025	PANDEMIC MODULE:2.3 MICRO	PH1.29 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in congestive heart failure				10–11AM	11AM–1PM
	COMM.MEDICINE (SGL/SDL):			MICROBIOLOGY (SGD/SDL):	FMT(SGD/SDL):		SPORTS	
WEEK 21								
MONDAY	10.03.2025	MEDICINE(L):	MICROBIOLOGY(L):				Manual &Log Book Checking	

TUESDAY	11.03.2025	SURGERY(L):	PATHOLOGY(L):PA 18.2	CLINICALPOSTING		LUNCH	PATHOLOGY(LAB):PA 18.1	
WEDNESDAY	12.03.2025	OBG(L):	PH1.30 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the antiarrhythmics				PATHOLOGY(SGD/SDL):PA 19.1,19.2	
HOLI HOLIDAY								
SATURDAY	15.03.2025	PANDEMIC MODULE:2.4 COMMUNITY MED	PH1.31 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in the management of dyslipidemias	10–11AM	11AM–1PM		2PM–3PM	3PM–4PM
				CM(SGL/SDL):	MICROBIOLOGY (SGD/SDL):		FMT(SGD/SDL):	SPORTS
WEEK 22								
MONDAY	17.03.2025	MEDICINE(L):	MICROBIOLOGY(L):				Museum Study	
TUESDAY	18.03.2025	SURGERY(L):	PATHOLOGY(L):CLAS S TEST				PATHOLOGY(LAB):PA 19.3	
WEDNESDAY	19.03.2025	OBG(L):	PH1.34 Describe the mechanism/s of				PATHOLOGY(SGD/SDL):PA 21.1,21.2	

			action, types, doses, side effects, indications and contraindications of the drugs used as below:-1 1. Acid-peptic disease and GERD 2. Antiemetics and prokinetics 3. Antidiarrhoeals 4 . Laxatives 5. Inflammatory Bowel Disease 6. Irritable Bowel Disorders, biliary and pancreatic diseases	CLINICALPOSTING		LUNCH		
THURSDAY	20.03.2025	COMM. MEDICINE(L):	PATHOLOGY(L):PA 19.4				PH1.32 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of drugs used in bronchial asthma and COPD  PH1.33 Describe the mechanism of action, types, doses, side effects, indications and contraindications of the drugs used in cough (antitussives, expectorants/ mucolytics)	
FRIDAY	21.3.2025	AETCOM (SGD/SDL):2.5 MICRO	MICROBIOLOGY(L):				MICROBIOLOGY(LAB):	
	22.03.2025		PH1.34 Describe the	10–11AM	11AM–1PM		2PM–3PM	3PM–4PM

SATURDAY		PANDEMIC MODULE:2.4 PSM	mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs used as below:-2 1. Acid-peptic disease and GERD 2. Antiemetics and prokinetics 3. Antidiarrhoeals 4 . Laxatives 5. Inflammatory Bowel Disease 6. Irritable Bowel Disorders, biliary and pancreatic diseases	CM(SGL/SDL):	MICROBIOLOGY (SGD/SDL):		FMT(SGD/SDL):	SPORTS
WEEK 23								
MONDAY	24.03.2025	MEDICINE(L):	MICROBIOLOGY(L):	CLINICALPOSTING	LUNCH	PH1.34 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs used as below:-3 1. Acid-peptic disease and GERD 2. Antiemetics and prokinetics 3. Antidiarrhoeals 4 . Laxatives 5. Inflammatory Bowel Disease 6. Irritable Bowel Disorders, biliary and pancreatic diseases  PH1.34 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs used as below:-4 1. Acid-peptic disease and GERD 2. Antiemetics and prokinetics		



					3. Antidiarrhoeals 4 . Laxatives 5. Inflammatory Bowel Disease 6. Irritable Bowel Disorders, biliary and pancreatic diseases
TUESDAY	25.03.2025	SURGERY(L):	PATHOLOGY(L):PA 21.4		PATHOLOGY(LAB):PA 19.5,19.6,19.7
WEDNESDAY	26.03.2025	OBG(L):	PH1.35 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of drugs used in hematological disorders like: 1. Drugs used in anemias 2. Colony Stimulating factors		PATHOLOGY(SGD/SDL):PA 20.1,21.3
THURSDAY	27.03.2025	FMT (I)	PATHOLOGY(L):PA 21.5		PH1.36 Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders-1 (diabetes mellitus, thyroid disorders and osteoporosis)  PH1.36 Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders-2 (diabetes mellitus, thyroid disorders and osteoporosis)

FRIDAY	28.3.2025	AETCOM (SGD/SDL):2.5 MICRO	MICROBIOLOGY(L):				MICROBIOLOGY(LAB):	
SATURDAY	29.03.2025	PANDEMIC MODULE: 2.4 PSM	CLASS TEST	10–11AM	11AM–1PM		2PM–3PM	3PM–4PM
				CM(SGL/SDL):	MICROBIOLOGY (SGD/SDL):		FMT(SGD/SDL):	SPORTS
WEEK 24								
TUESDAY	1/4/2025	SURGERY(L):	PATHOLOGY(L):PA 24.1			LUNCH	PATHOLOGY(LAB):PA 22.2,22.5,22.6,22.7	
WEDNESDAY	2.04.2025	OBG(L):	PH1.36 Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders-3 (diabetes mellitus, thyroid disorders and osteoporosis)				PATHOLOGY(SGD/SDL):PA 24.5,24.6	
THURSDAY	3.04.2025	CM(I)	PATHOLOGY(L):PA 24.2				PH3.1 Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient	
		AETCOM (SGD/SDL):2.5						

FRIDAY	4.4.2025	MICRO	MICROBIOLOGY(L):				MICROBIOLOGY(LAB):	
SATURDAY	05.04.2025	PANDEMIC MODULE:2.4 BIOCBEMISTRY	PH1.36 Describe the mechanism of action, types, doses, side effects, indications and contraindications of drugs used in endocrine disorders-4 (diabetes mellitus, thyroid disorders and osteoporosis)	10–11AM	11AM–1PM		2PM–3PM	3PM–4PM
				COMM.MEDICINE (SGL/SDL):CM	MICROBIOLOGY (SGD/SDL):		FMT(SGD/SDL):	SDL: PH1.30 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the antiarrhythmics
WEEK 25								
MONDAY	7.04.2025	MEDICINE(L):	MICROBIOLOGY(L):	CLINICALPOSTING		LUNCH	PH3.2 Perform and interpret a critical appraisal (audit) of a given prescription	
TUESDAY	8/4/2025	SURGERY(L):	PATHOLOGY(L):PA 24.7				PATHOLOGY(LAB):PA 23.1,23.2	
WEDNESDAY	9.04.2025	OBG(L):	PH1.37 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used as sex hormones, their analogues and anterior Pituitary hormones-1				PATHOLOGY(SGD/SDL):CLASS TEST	

FRIDAY	11.04.2025	AETCOM (SGD/SDL):MICRO 2.5	MICROBIOLOGY(L):				MICROBIOLOGY(LAB):	
SATURDAY	12.04.2025	PANDEMIC MODULE:  2.4 BIOCHEMISTRY	PH1.37 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used as sex hormones, their analogues and anterior Pituitary hormones-2	10–11AM	11AM–1PM		2PM–3PM	3PM–4PM
				CM(SGL/SDL):	MICROBIOLOGY (SGD/SDL):		FMT(SGD/SDL):	SDL : PH1.53 Describe heavy metal poisoning and chelating agents
WEEK 26								
MONDAY	14.04.2025	Holiday						
		SURGERY(L):						
TUESDAY	15/4/2025		PATHOLOGY(L):PA 25.1				PATHOLOGY(LAB):PA 23.3	
WEDNESDAY	16.04.2025	OBG(L):	PH1.37 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used as sex hormones, their analogues and anterior Pituitary hormones-3				PATHOLOGY(SGD/SDL):PA 25.3	
THURSDAY	17.04.2025	CM(I)	PATHOLOGY(L):PA 25.2				PH3.3 Perform a critical evaluation of the drug promotional literature	

HOLIDAY					
SATURDAY	19.04.2025	PANDEMIC MODULE:2.4 BIOCHEMISTRY	PH1.40 Describe mechanism of action, types, doses, side effects, indications and contraindications of 1. Drugs used in the treatment of infertility, and 2. Drugs used in erectile dysfunction	10–11AM	11AM–1PM
				CM(SGL/SDL):	MICROBIOLOGY (SGD/SDL):
WEEK 27				CLINICALPOSTING	
MONDAY	21.04.2025	MEDICINE(L):	MICROBIOLOGY(L):		
TUESDAY	22/4/2025	SURGERY(L):	PATHOLOGY(L):PA 25.4		

2PM–3PM	3PM–4PM
FMT(SGD/SDL):	SDL : PH1.60 Describe and discuss Pharmacogenomics & Pharmacoeconomics
PH1.38 Describe the mechanism of action, types, doses, side effects, indications and contraindications of corticosteroids	
PH1.41 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of uterine relaxants and stimulants	
PATHOLOGY(LAB):PA 24.3	

WEDNESDAY	23.04.2025	OBG(L):	PH1.44 Describe the first line antitubercular drugs, their mechanisms of action, side effects and doses.			PATHOLOGY(SGD/SDL):PA 26.1	
THURSDAY	24.04.2025	FM(I)	PATHOLOGY(L):PA 26.3			PH1.39 Describe mechanism of action, types, doses, side effects, indications and contraindications the drugs used for contraception-1	
FRIDAY	25.04.2025	AETCOM (SGD/SDL): 2.5 MICRO	MICROBIOLOGY(L):			MICROBIOLOGY(LAB):	
SATURDAY	26.04.2025	PANDEMIC MODULE:2.5 PHARMA	PH1.45 Describe the drugs used in MDR and XDR Tuberculosis	10–11AM	11AM–1PM	2PM–3PM	3PM–4PM
				CM(SGL/SDL):	MICROBIOLOGY (SGD/SDL):	FMT(SGD/SDL):	SDL: PH1.61 Describe and discuss dietary supplements and nutraceuticals
WEEK 28							
MONDAY	28.04.2025	MEDICINE(L):	MICROBIOLOGY(L):			PH1.42 Describe general principles of Chemotherapy	
						PH1.43 Describe and discuss the rational use of antimicrobials	

				CLINICALPOSTING			includingantibiotic stewardship program	
TUESDAY	29.04.2025	SURGERY(L):	PATHOLOGY(L): PA26.3			LUNCH	PATHOLOGY(LAB):PA25.6	
WEDNESDAY	30.4.25	OBG(L):	CLASS TEST				PATHOLOGY(SGD/SDL):PA26.6,26.7	
THURSDAY	1.05.2025	CM(L):	PATHOLOGY(L): PA26.3				Seminar-1	
FRIDAY	2.05.2025	AETCOM (SGD/SDL) 2.6 PATHO	MICROBIOLOGY(L):				MICROBIOLOGY(LAB):	
SATURDAY	3.05.2025	PANDEMIC MODULE: 2.5 PHARMA	PH1.47 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in malaria, KALA-AZAR, amebiasis and intestinal helminthiasis-1	10–11AM COMM. MEDICINE (SGL/SDL):	11AM–1PM MICROBIOLOGY (SGD/SDL):		2PM–3PM FMT(SGD/SDL):	3PM–4PM SGD : PH3.6 Demonstrate how to optimize interaction with pharmaceutical representative to get authentic information on drugs
		WEEK 29						

MONDAY	05.05.2024	MEDICINE(L):	MICROBIOLOGY(L):	CLINICALPOSTING		LUNCH	PH1.47 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in malaria, KALA-AZAR, amebiasis and intestinal helminthiasis-2	
							PH1.47 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in malaria, KALA-AZAR, amebiasis and intestinal helminthiasis-3	
TUESDAY	6.5.2025	SURGERY(L):	PATHOLOGY(L): PA 26.5				PATHOLOGY(LAB)PA 26.2,PA26.4	
WEDNESDAY	07.05.2025	OBG(L):	PH1.47 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in malaria, KALA-AZAR, amebiasis and intestinal helminthiasis-4				PATHOLOGY(SGD/SDL):PA 27.1,27.2	
THURSDAY	8.05.2025	FM(L):	PATHOLOGY(L):PA 27.3				PH1.49 Describe mechanism of action, classes, side effects, indications and contraindications of anticancer drugs	
FRIDAY	9.05.2025	AETCOM (SGD/SDL)2.6 PATHO	MICROBIOLOGY(L):				MICROBIOLOGY(LAB):	
				10–11AM	11AM–1PM		2PM–3PM	3PM–4PM



SATURDAY	10.05.2025	PANDEMIC MODULE:  2.5 PHARMA	PH1.46 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of antileprotic drugs	CM(L)	MICROBIOLOGY (SGD/SDL):		FMT(SGD/SDL):	SGD : PH1.11 Describe various routes of drug administration, eg., oral, SC, IV, IM, SL
			WEEK 30					
TUESDAY	13.5.2025	SURGERY(L):	PATHOLOGY(L): PA 27.4					PATHOLOGY(LAB)PA 27.5,27.7,27.8
WEDNESDAY	14.05.2025	OBG(L):	PH1.48 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in UTI/ STD and viral diseases including HIV-1					PATHOLOGY(SGD/SDL):PA 28.1,28.2
THURSDAY	15.05.2025	CM(L):	PATHOLOGY(L):PA 27.6					PH1.48 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in UTI/ STD and viral diseases including HIV-2  PH1.48 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in UTI/ STD and viral diseases including HIV-3

FRIDAY	16.05.2025	AETCOM (SGD/SDL)2.6 PATHO	MICROBIOLOGY(L):			MICROBIOLOGY(LAB):	
SATURDAY	17.05.2025	PANDEMIC MODULE 2.5 PHARMA	PH1.51 Describe occupational and environmental pesticides, food adulterants, pollutants and insect repellents	10–11AM	11AM–1PM	2PM–3PM	3PM–4PM
				COMM.MEDICINE (SGL/SDL):	MICROBIOLOGY (SGD/SDL):		SGD: PH1.4 Describe absorption, distribution, metabolism & excretion of drugs
			WEEK 31				
MONDAY	18.05.2024	MEDICINE(L):	MICROBIOLOGY(L):	CLINICALPOSTING		LUNCH	PH1.50 Describe mechanisms of action,types, doses, side effects, indications and contraindications of immunomodulators and management of organ transplant rejection-1  PH1.50 Describe mechanisms of action, types, doses, side effects, indications and contraindications of immunomodulators and management of organ transplant rejection-2
		EXTRA CLASS					

TUESDAY	19.5.2025		PATHOLOGY(L): PA 28.5			PATHOLOGY(LAB)PA 28.2,28.3,28.4	
WEDNESDAY	20.05.2025	EXTRA CLASS	PH1.53 Describe heavy metalpoisoning and chelating agents			PATHOLOGY(SGD/SDL):PA 28.5,28.6	
THURSDAY	21.05.2025	FM (L)	PATHOLOGY(L): 28.10			PH1.55 Describe and discuss the following National Health Programmes including Immunisation, Tuberculosis, Leprosy, Malaria, HIV, Filaria, Kala Azar, Diarrhoeal diseases, Anaemia & nutritional disorders, Blindness, Non-communicable diseases, cancer and Iodine deficiency-1	
FRIDAY	22.05.2025	AETCOM (SGD/SDL)2.6 PATHO	MICROBIOLOGY(L):			MICROBIOLOGY(LAB):	
SATURDAY	23.05.2025					10–11AM	11AM–1PM
		-PANDEMIC MODULE 2.5 MEDICINE	PH1.54 Describe vaccines and their uses	COMMUNITY MEDICINE (SGL/SDL):	MICROBIOLOGY (SGD/SDL):	FMT(SGD/SDL):	SGD: PH1.21 Describe the symptoms and management of methanol and ethanolpoisonings
WEEK 32							
MONDAY	26.5.25	-					
TUESDAY	27.05.2025						
WEDNESDAY	28.05.2025						

THURSDAY	29.05.2025			SECOND TERMINAL EXAMINATION				
FRIDAY	30.05.2025							
SATURDAY	31.05.2025							
WEEK 33								
MONDAY	02.06.2025	SUMMER VACATION						
TUESDAY	03.06.2025							
WEDNESDAY	04.06.2025							
THURSDAY	05.06.2025							
FRIDAY	06.06.2025							

SATURDAY	07.06.2025					
WEEK34						
MONDAY	9.06.2024	EXTRA CLASS	MICROBIOLOGY(L):	CLINICALPOSTING	LUNCH	PH1.55 Describe and discuss the following National Health Programmes including Immunisation, Tuberculosis, Leprosy, Malaria, HIV, Filaria, Kala Azar, Diarrhoeal diseases, Anaemia & nutritional disorders, Blindness, Non-communicable diseases, cancer and Iodine deficiency-2
TUESDAY	10.06.2025	EXTRA CLASS-	PATHOLOGY(L):PA 28.7,28.8	CLINICALPOSTING	LUNCH	PATHOLOGY(LAB):PA 28 COMPLETE
WEDNESDAY	11.06.2025	EXTRA CLASS-	PH1.52 Describe management of common poisoning, insecticides, common sting and bites			PATHOLOGY(SGD/SDL)PA 28.11,28.13
THURSDAY	12.06.2025	COMM. MEDICINE(L):	PATHOLOGY(L): PA 28.9			Seminar-2

FRIDAY	13.06.2025	AETCOM (SGD/SDL):2.6 PATHO	MICROBIOLOGY(L):			MICROBIOLOGY(LAB):	
SATURDAY	14.06.2025	PANDEMIC MODULE-2.5 MEDICINE	PH1.56 Describe basic aspects of Geriatric and Pediatric pharmacology	10–11AM	11AM–1PM	2PM–3PM	3PM–4PM
				COMM. MEDICINE (SGL/SDL)	MICROBIOLOGY (SGD/SDL):	MICROBIOLOGY (L):	PATHOLOGY (SGD/SDL): PA29.5
WEEK 35							
MONDAY	16.06.2025	-	MICROBIOLOGY(L):	CLINICALPOSTING		Manual & Log Book Checking	
TUESDAY	17.06.2025	-	PATHOLOGY(L):PA 28.14			PATHOLOGY(LAB)PA 29 COMPLETE	
WEDNESDAY	18.06.2025	-	PH1.57 Describe drugs used in skin disorders			PATHOLOGY(SGD/SDL)PA 29.1,29.2	
THURSDAY	19.06.2025	FM( L)	PATHOLOGY(L):PA 29.3,29.4			PH1.64 Describe overview of drug development, Phases of clinical trials and Good Clinical Practice	
FRIDAY	20.06.2025	AETCOM (SGD/SDI)2.7 PATHO	MICROBIOLOGY(L):			MICROBIOLOGY(LAB):	
SATURDAY	21.06.2025	PANDEMIC MODULE -2.5 MEDICINE	PH1.58 Describe drugs used in Ocular disorders	10–11AM	11AM–1PM	2PM–3PM	3PM–4PM
				COMM. MEDICINE (SGL/SDL):	MICROBIOLOGY (SGD/SDL):	MICROBIOLOGY (L):	PATHOLOGY SGD/SDL PA 29.5
WEEK 36							
MONDAY	23.06.2025	-	MICROBIOLOGY(L):			AETCOM Test	
TUESDAY	24.06.2025	-	PATHOLOGY(L): PA30.1			PATHOLOGY(LAB)PA 31.1,31.3	

WEDNESDAY	25.06.2025	-	PH1.59 Describe and discuss the following: Essential medicines, Fixed dose combinations, Over the counter drugs, Herbal medicines-1	CLINICALPOSTING		LUNCH		PATHOLOGY(SGD/SDL)PA 30.2,30.3,30.4
THURSDAY	26.06.2025	CM (L)	PATHOLOGY(L):PA 30.5					PH3.5 To prepare and explain a list ofP-drugs for a given case/ condition
FRIDAY	27.06.2025	AETCOM (SGD/SDI)2.7 PATHO	MICROBIOLOGY(L):					MICROBIOLOGY(LAB):
SATURDAY	28.06.2025	-	PH1.59 Describe and discuss the following: Essential medicines, Fixed dose combinations, Over the counter drugs, Herbal medicines-2	10–11AM	11AM–1PM	2PM–3PM	3PM–4PM	
				AETCOM 2.7 PATHO	MICROBIOLOGY (SGD/SDL):	AETCOM 2.7 PATHO	PA 31.1	

WEEK 37							
MONDAY	30.06.2025	-	MICROBIOLOGY(L):	CLINICALPOSTING		LUNCH	CLASS TEST
TUESDAY	1.7.2025	-	PATHOLOGY(L):PA 31.2				PATHOLOGY(LAB)PA 32 COMPLETE
WEDNESDAY	2.7.2025	-	PH1.60 Describe and discuss Pharmacogenomics and Pharmacoeconomics				PATHOLOGY(SGD/SDL)PA 30.6,30.7,30.8,30.9
THURSDAY	3.07.2025		PATHOLOGY(L):PA 32.3,32.4				Seminar-3
FRIDAY	4.07.2025	AETCOM (SGD/SDI) 2.7 PATHO	MICROBIOLOGY(L):				MICROBIOLOGY(LAB):
SATURDAY	5.7..2025	-	PH1.61 Describe and discuss dietary supplements and nutraceuticals	10–11AM	11AM–1PM		2PM–3PM 3PM–4PM
				AETCOM 2.8 PHARMA	MICROBIOLOGY (SGD/SDL):		AETCOM 2.8 PHARMA PA 32.1
WEEK 38							
MONDAY	7.072025	-	MICROBIOLOGY(L):	CLINICALPOSTING		LUNCH	Manual & Log Book Checking
TUESDAY	8.7.2025	-	PATHOLOGY(L): PA 33.1				PATHOLOGY(LAB)PA 33.3
WEDNESDAY	9.7.2025	-	PH1.62 Describe and discussantiseptics and disinfectants				PATHOLOGY(SGD/SDL)PA 34.3,34.4



THURSDAY	10..07.2025		PATHOLOGY(L):33.4,33.5	CLINICALPOSTING			PH1.12 Calculate the dosage of drugs using appropriate formulae for an individual patient, including children, elderly and patient with renal dysfunction.	
FRIDAY	11..07.2025	AETCOM (SGD/SDL)2.8 PHARMA	MICROBIOLOGY(L):				PH1.11 Describe various routes of drug administration, eg., oral, SC, IV, IM, SL	
SATURDAY	12.7..2025	-	PH1.63 Describe Drug Regulations, acts and other legal aspects	10–11AM	11AM–1PM		2PM–3PM	3PM–4PM
				AETCOM2.8 PHARMA	MICROBIOLOGY (SGD/SDL):		AETCOM 2.8 PHARMA	PA 34.2,34.1
WEEK 39								
MONDAY	14.072025	-	MICROBIOLOGY(L):	CLINICALPOSTING			PH1.13 Describe mechanism of action, types, doses, side effects, indications and contraindications of adrenergic and anti-adrenergic drugs	
TUESDAY	15.7.2025	-	PATHOLOGY(L):PA 35.1,35.2			LUNCH	PATHOLOGY(LAB)PA 35.3	
WEDNESDAY	16.7.2025	-	PH1.19 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs which act				PATHOLOGY(SGD/SDL)SEMINAR	

			on CNS, (including anxiolytics, sedatives & hypnotics, anti-psychotic, antidepressant drugs, anti-maniacs, opioid agonists and antagonists, drugs used for neurodegenerative disorders, anti-epileptics drugs)					
THURSDAY	17.07.2025		PATHOLOGY(L):34.1,3 4.2				PH1.14 Describe mechanism of action, types, doses, side effects, indications and contraindications of cholinergic and anticholinergic drugs	
FRIDAY	18..07.2025	AETCOM (SGD/SDI) 2.8 PHARMA	MICROBIOLOGY(L):				MICROBIOLOGY(LAB):	
				10–11AM	11AM–1PM		2PM–3PM	3PM–4PM
SATURDAY	19.7..2025	-	Prostaglandins	EXTRA CLASS	MICROBIOLOGY (SGD/SDL):		EXTRA CLASS	PATHO REVISION /TEST
WEEK 40						LUNCH		
MONDAY	21.07.2025			PRE-UNIVERSITY EXAMINATION				
TUESDAY	22.07.2025							
WEDNESDAY	23.07.2025							
THURSDAY	24.07.2025							

FRIDAY	25.07.2025							
SATURDAY	26.07.2025							
WEEK41								
MONDAY	28.07.2025	-	MICROBIOLOGY(L):	CLINICALPOSTING		LUNCH	PH3.1 Write a rational, correct and legible generic prescription for a given condition and communicate the same to the patient	
TUESDAY	29.07.2025	-	PATHOLOGY(L): REVISION				PATHOLOGY(LAB)REVISION	
WEDNESDAY	30.07.2025	-	PH1.8 Identify and describe the management of drug interactions				PATHOLOGY(SGD/SDL)SEMINAR	
THURSDAY	31.07.2025		PATHOLOGY(L):REVISION				PH3.2 Perform and interpret a critical appraisal (audit) of a given prescription	
FRIDAY	01.08.2025	AETCOM (SGD/SDL)	MICROBIOLOGY(L):				MICROBIOLOGY(LAB):	
SATURDAY	02.08.2025	-	PH1.24 Describe the mechanism/s of action, types, doses, side effects, indications and contraindications of the drugs affecting	10–11AM	11AM–1PM		2PM–3PM	3PM–4PM
							SGD:  PH1.5 Describe general principles of	SGD:  PH1.21 Describe the symptoms and

			renal systems including diuretics, antidiuretics-vasopressin and analogues				mechanism of drug action	management of methanol and ethanol poisonings	
WEEK 42									
TUESDAY	05.08.2025	-	PATHOLOGY(L): REVISION				PATHOLOGY(LAB)SEMINAR		
WEDNESDAY	06.08.2025	-	PH1.20 Describe the effects of acute and chronic ethanol intake				PATHOLOGY(SGD/SDL)SEMINAR		
THURSDAY	07.08.2025		PATHOLOGY(L):REVISION				PH3.3 Perform a critical evaluation of the drug promotional literature		
FRIDAY	08.08.2025	EXTRA CLASS	MICROBIOLOGY(L):				MICRO LAB		
SATURDAY	09.08.2025	-	Holiday	CLINICALPOSTING			LUNCH		
WEEK 43									
MONDAY	11.8.2025	-	MICROBIOLOGY(L):					PH3.5 To prepare and explain a list of P-drugs for a given case/condition	
TUESDAY	12.08.2025	-	PATHOLOGY(L):REVISION				PATHOLOGY(LAB)SEMINAR		
WEDNESDAY	13.08.2025	-	PH1.28 Describe the mechanisms of action, types, doses, side effects, indications and contraindications of the drugs used in ischemic heart disease (stable,				LUNCH		

			unstable angina and myocardial infarction), peripheral vascular disease					
THURSDAY	14.08.2025		PATHOLOGY(L):REVISION				PH4.1 Administer drugs through various routes in a simulated environment using mannequins	
FRIDAY	15.08.2025	-	Holiday	Holiday				
SATURDAY	16.08.2025	-		CLINICALPOSTING			LUNCH MICROBIOLOGY(LAB):	
WEEK 44								
MONDAY	18.08.2025	-	MICROBIOLOGY(L):			PH4.2 Demonstrate the effects of drugs on blood pressure (vasopressorand vaso-depressors with appropriate blockers) using computer aided learning		
TUESDAY	19.08.2025	-	PATHOLOGY(L): REVISION				PATHOLOGY(LAB)SEMINAR	
WEDNESDY	20.08.2025	-	PH1.43 Describe and discuss the rational use of antimicrobials including antibiotic stewardship program			PATHOLOGY(SGD/SDL)SEMINAR		
THURSDAY	21.08.2025		PATHOLOGY(L):REVISION			Library Assignment-1		
FRIDAY	22.8.25	EXTRA CLASS	MICROBIOLOGY(L):				MICRO LAB	
SATURDAY	02.08.2025	-	Library Assignment-2	10–11AM	11AM–1PM		2PM–3PM	3PM–4PM
							SGD/SDL PH1.60 Describe & discuss Pharmacology	SGD/SDL PH1.61 Describe & discuss dietary

							genomics & Pharmaco economics	suppliment s & Nutraceuti cals
Subject	TotalTeachingHoursrequired/coveredinthiscalendar							
	Lecturehours	SGL/SGDhours	SDLhours	Clinicalposting weeks				
Pathology	80/80	158/158	17/17	-				
Pharmacology	80/80	158/158	17/17	-				
Microbiology	70/70	140/140	10/10	-				
G.Medicine	25/25	-	-	8/8				
G.Surgery	25/25	-	-	8/8				
OBG	25/25	-	-	8/8				
CommunityMedicine	20/20	23/23	10/10	4/4				
FMT	15/15	28/28	5/5	-				
AETCOM	-	29/29	8/8	-				
PandemicModule	28/28							
Sports/extra-curricularactivities	-	-	20/20	-				
Pediatrics	-	-	-	4/4				
Orthopedics	-	-	-	2/2				
Dermatology	-	-	-	2/2				
Psychiatry	-	-	-	1/1				
Dentistry	-	-	-	2/2				