



Constituent of Symbiosis International (Deemed University) Established under section 3 of the UGC Act 1956 Re-accredited by NAAC with "A" grade 3.58/4 | Awarded Category - I by UGC

SECOND MBBS (BATCH - 2020-2021)

TIMETABLE - II-PHASE (3RD SEMESTER BEGINS)

FEBRUARY-2022 MONTH TIMETABLE [WEEK - 1] (01/02/2022 TO 05/02/2022)

| | 1 LDNOAN 1-2022 MONTH HIMLIADEL [WEEK - 1] (01/02/2022 10 03/02/2022) | | | | | | | |
|--|---|--|---|--|---|---|--|--|
| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | | |
| | | 01/02/2022 | 02/02/2022 | 03/02/2022 | 04/02/2022 | 05/02/2022 | | |
| 8:30 am – 9:30 am | | Microbiology-L1. Intro. & history. Overview of bact. infections and bact. taxonomy (MI.1.1) | Pathology L1 PA 1.1-1.3 Introduction to Pathologylogy | OBGY20.1. OBGY L- 12. Define, classify & discuss abortion, methods of prouring MTP accredition. Criminal abortion. MTP act 1971. | L2 Pathology PA 2.1-2.3 Cell Injury and adaptation, I | Microbiology- L3- Bacterial genetics (MI-1.1) | | |
| 9:30 am – 10:30 am | | FMT- L1: 1.1, FM 1.3, FM 1.4 Legal Procedures | Pharmacology L-1. PH.1.1. Intro. To Pharmacologyology and Pharmacologyotherapeutics | Microbiology-L2- Morphology of bacteria(MI-1.1) | L-2 Pharmacology PH 1.3, 1.11 Dosage form and Routes of administration | Medicine SDL | | |
| 10:30 am- 11.00pm | | | SHORT | Γ BREAK | | | | |
| 11.00 am - 01:30 pm Clinical Posting | | . , | Batch (A) Medicine Batch (B) Surgery Batch (C) OBGY Batch (D) Community Medicine Batch (E) Respiratory Medicine | | Batch (A) Medicine Batch (B) Surgery Batch (C) OBGY Batch (D) Community Medicine Batch (E) Respiratory Medicine | Batch (A) Medicine Batch (B) Surgery Batch (C) OBGY Batch (D) Community Medicine Batch (E) Respiratory Medicine | | |
| 1:30 pm- 2:30 pm | | | LUNC | H BREAK | | | | |
| 2:30 pm – 4:30 pm | | Introduction of students to faculty. | Batch A Microbiology-DOAP-1- SGD``1- Microbiologyscopy(MI-1.1) | Batch B Microbiology-DOAP-1- SGD-1- Microbiologyscopy(MI-1.1) | Batch A Pathology 1.1 SGL 2: Introduction to Pathologylogy, tissue processing and identification of cells | Batch B Pathology 2.1 SGL 3: Intracellular accumulations (protein and fats) | | |
| | | | Batch B FMT 1.9 (Sickness/Under treatment certificate, Fitness Certificate) (Pr.1 IL- Vertical- Med, Surg, Paeds.) | Batch A FM1.9 (Sickness/Under treatment certificate, Fitness Certificate) (Pr.1 IL- Vertical- Med, Surg, Paeds.) | Batch A Pharmacology PH 1.1, 1.9, 1.6 SGL Drug Nomenclature EML OTC | Batch B Pharmacology PH 1.4 SGL Drug Development and Clinical Trials | | |





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SECOND MBBS (BATCH - 2020-2021)

TIMETABLE - II-PHASE (3RD SEMESTER BEGINS)

| | 1 EDNOAK1-2022 MONTH HIMETABLE [WEEK - 2] (07/02/2022 TO 12/02/2022) | | | | | | |
|------------------|--|--------------------------------|------------------------------|--------------------------------|------------------------|----------------------------------|--|
| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | |
| | 07/02/2022 | 08/072022 | 09/02/22 | 10/02/22 | 11/02/22 | 12/02/22 | |
| 8:30 am - 9:30 | OBG: | Microbiology | L4 Pathology | 1 Surg What is surgery? | 1 Med Heart Failure | Microbiology- L6- | |
| am | Know there dreams, tour of | Formative assessment | PA 3.1 -3.2 | Introduction to surgery | (IM 1.1) | Overview of viral infections . | |
| | dept, OPD, labour room and | | Amyloidosis | | | General virology 2 (MI.1.1) | |
| | ОТ | | | | | | |
| 9:30 am – 10:30 | L3 Pathology PA 2.4-2.7 | Community Medicine - L1 CM | L-4 Pharmacology PH 1.4 | Microbiology- L5- Overview | L- 5 Pharmacology | Community Medicine - | |
| am | Cell Injury and Adaptation II | 3.1 (Principles of | Pharmacologyokinetics- 2 | of viral infections . General | PH 1.4 | L2. CM 3.2 Epidemiological | |
| | | epidemiology) | Distribution and plasma | virology I (MI.1.1) | Pharmacologyokinetics- | methods :Descriptive | |
| | | | Protein Binding | | 3 Drug Metabolism | epidemiology | |
| 10:30 am- 11.00 | | | SHOR. | Γ BREAK | | | |
| am | | | | | | | |
| 11.00 am – 01:30 | \ | Batch (A) Medicine | Batch (A) Medicine | Batch (A) Medicine | Batch (A) Medicine | First: AETCOM | |
| pm | Batch (B) Surgery | Batch (B) Surgery | Batch (B) Surgery | Batch (B) Surgery | Batch (B) Surgery | Module 2.1 | |
| Clinical Posting | Batch (C) OBGY | Batch (C) OBGY | Batch (C) OBGY | Batch (C) OBGY | Batch (C) OBGY | General Medicine | |
| | Batch (D) Community | Batch (D) Community Medicine | Batch (D) Community | Batch (D) Community Medicine | Batch (D) Community | | |
| | Medicine | Batch (E) Respiratory Medicine | Medicine | Batch (E) Respiratory Medicine | Medicine | | |
| | Batch (E) Respiratory | | Batch (E) Respiratory | | Batch (E) Respiratory | | |
| 1:30 pm- 2:30 | Medicine | | Medicine | | Medicine | | |
| pm | | | LUNC | H BREAK | | | |
| 2:30 pm – 4:30 | Batch A | Batch B | Batch A | Batch B | Batch A | Batch B | |
| pm | Pathology 2.1 SGL 4: | Pathology :2.2 SGL 5: | Microbiology | Microbiology | Pathology:2.2 SGL 6: | Pathology 2.3 SGL 7: Pigment and | |
| | Intracellular accumulations | morphology of reversible and | SGD-2- Sterilisation and | SGD-2- Sterilisation and | morphology of | calcification | |
| | (protein and fats) | irreversible cell | disinfection (1.4) and (1.5) | disinfection (1.4) and (1.5) | reversible and | | |
| | | injury(necrosis and | DOAP-2 Sterilisation and | DOAP-2- Sterilisation and | irreversible cell | | |
| | | gangrene) , Adaptation | disinfection (1.5). | disinfection (1.5). | injury(necrosis and | | |
| | | | • | | gangrene) , Adaptation | | |
| | | | | | | | |
| | Batch B | Batch A | Batch B | Batch A | Batch B | Batch A | |
| | Pharmacology PH 1.4 | Pharmacology PH 1.63 SGL- | Community Medicine Pr. | Community Medicine Pr. CM | Pharmacology | PharmacologyPh-2.1 DOAP - | |
| | SGLIntroduction to Dept. | Drug Compendia Drug | CM 3.1 | 3.1 | Pharmacology PH 1.63 | Demonstration use of dosage | |
| | Drug Development and | Regulation and Lega Aspect | Host defences, vaccines, | Host defences, vaccines, | SGL- Drug Compendia | from (Oral/ Local/ Parenteral) | |
| | Clinical Trials | | cold chain, AEFI | cold chain, AEFI | Drug Regulation and | | |
| | | | | | Legar Aspect | | |





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TIMETABLE – II-PHASE (3RD SEMESTER BEGINS)

FEBRUARY-2022 MONTH TIMETABLE [WEEK - 3] (14/02/2022 TO 19/02/2022)

| Time | Monday | Tuesday | Wednesday | Thursday 17/02/2022 | Friday | Saturday | |
|-------------------------|--|---|--|--------------------------------|--|-------------------------------------|--|
| 8:30 am – 9:30 | 14/02/2022 | Microbiology J.7 Overview of | 16/02/2022 | OBGY- OG1.1 Horizontal | 18/02/2022 | 19/02/2022 Com. Med - L3, CM 3.3 | |
| | L- 6 Pharmacology PH 1.4 Pharmacologyokinetics-4 | Microbiology- L7- Overview of parasitic infection &Gen. | L6 Pathology PA 4.3-4.4 Chronic Inflammation | Community medicine. | L7 Pathology 5.1 Healing and Repair | Analytical epidemiology | |
| am | Excretion and clearance | Parasitic infection &Gen. Parasitology 1 (MI.1.1) | Chronic innamination | K/KH/Y Define and discuss | Integration: Surgery(V) | Analytical epiderillology | |
| | Excretion and clearance | Parasitology (Wil. 1. 1) | | birth rate, maternal mortality | integration. Surgery(v) | | |
| | | | | and morbidity rates. | | | |
| | | | | and morbidity rates. | | | |
| 9:30 am - 10:30 | L5 Pathology PA 4.1-4.2 | L2 FM1.5, FM1.6 | L-7 Pharmacology PH 1.5, | Microbiology- L8- Overview | L-8 Pharmacology PH | Microbiology- L9- Overview of | |
| am | Acute Inflammation | (Legal Procedures) | 1.12 , 1.13 . | of parasitic infection and | 1.5 1.12, 1.13 . | fungal infections and General | |
| | Integration: Surgery (V) | | Pharmacologyodynamics- 1 | General Parasitology 2 (| Pharmacologyodynamic | Mycology 1 (MI.1.1) | |
| | | | Principles of Drug Action | MI.1.1) | s-2 Receptors | | |
| 10:30 am- 11.00pm | | | SHORT B | REAK | | | |
| 11.00 am – 01:30 | Batch (A) Medicine | Batch (A) Medicine | Batch (A) Medicine | Batch (A) Medicine | Batch (A) Medicine | Pandemic Module 1 | |
| pm | Batch (B) Surgery | Batch (B) Surgery | Batch (B) Surgery | Batch (B) Surgery | Batch (B) Surgery | | |
| Clinical Posting | Batch (C) OBGY | Batch (C) OBGY | Batch (C) OBGY | Batch (C) OBGY | Batch (C) OBGY | | |
| | Batch (D) Community Medicine | Batch (D) Community Medicine | Batch (D) Community Medicine | Batch (D) Community Medicine | Batch (D) Community | | |
| | Batch (E) Respiratory Medicine | Batch (E) Respiratory Medicine | Batch (E) Pediatrics | Batch (E) Pediatrics | Medicine | | |
| | | | | | Batch (E) Pediatrics | | |
| 1:30 pm- 2:30 pm | | | LUNCH B | REAK | | | |
| 2:30 pm – 4:30 | Batch A | Batch B | Batch A- SGD-3 | Batch B- SGD-3 | Batch A | Batch B | |
| pm | Pathology 2.3 SGL 8: Pigment | Pathology 3.1 SGL 9: | Identification of bacteria by | Identification of bacteria by | Pathology 3.1 SGL 10 : | Pathology 4.1 SGL 11: Acute and | |
| | and calcification | Amyloidosis | conventional methods (MI- | conventional methods (MI- | Amyloidosis | chronic inflammation with repair | |
| | | | 1.1), DOAP-3 Culture media | 1.1),DOAP-3, Culture media | | | |
| | | | and methods, morphology of | and methods, morphology of | | | |
| | | | bacteria(1.1) | bacteria(MI-1.1). | | | |
| | | | | • | | | |
| | | | | | | | |
| | Batch B | Batch A | Batch B | Batch A | Batch B | Batch A | |
| | Pharmacology PH-2.1 DOAP - | Pharmacology PH 2.1 DOAP- | FM1.9, FM1.10, FM1.11 | FM1.9, FM1.10, FM1.11 | Pharmacology PH 2.1 | Pharmacology PH-2.3 DOAP | |
| | Demonstration of use dosage | Demonstation of administration | (Certificate of Physical | (Certificate of Physical | DOAP- Demonstation of | Demonstation of the appropriate | |
| | form (Oral/ Local) | of parental dosage form SKILL | fitness, Death Certificates as | fitness, Death Certificates as | administration of | setting up of I.V drip in a | |
| | | LAB | per birth and death | per birth and death | parental dosage form | simulated envirronment | |
| | | | Registration Act/ Medical | Registration Act/ Medical | SKILL LAB | SKILL LAB | |
| | | | certification of cause of | certification of cause of | | | |
| | | | death) | death) | | | |
| | | | (Pr. 2 IL- Vertical- Med, Surg, | | | | |
| | | | Paeds.) | Paeds.) | | | |
| | | | | | | | |





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TIMETABLE - II-PHASE (3RD SEMESTER BEGINS)

FEBRUARY-2022 MONTH TIMETABLE [WEEK - 4] (21/02/2022 TO 26/02/2022)

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|------------------|---------------------------------|--------------------------------|---------------------------------|------------------------------------|----------------------------|-------------------------------------|
| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
| | 21-02-2022 | 22-02-2022 | 23-02-2022 | 24-02-2022 | 25-02-2022 | 26-02-2022 |
| 8:30 am - 9:30 | L-9 Pharmacology PH 1.5, 1.12, | Microbiology- L10- Overview of | L9 Pathology | 2 Surg SU 1.1 Homeostasis | L10 Pathology PA 7.1-7.2 | Microbiology-L12-Drug resistance in |
| am | 1.13 . Pharmacologyodynamics- | fungal infections and General | PA 6.4-6.5 Hemodynamic | Integration with Physiology | Neoplasia I | Microbiologybials (MI1.6) |
| | 3 DRC | Mycology 2 (MI.1.1) | Disorders II | | | Pharmacology (HI) |
| | | | | | | |
| 9:30 am - 10:30 | L8 Pathology PA 6.1 -6.3 | Community Medicine - | L-9 Pharmacology PH 1.5, 1.12, | | L-11 Pharmacology PH-1.6 . | Community Medicine - L5. CM 3.5 |
| am | Hemodynamic Disorders I | L4. CM 3.4 | 1.13 Pharmacologyodynamics | assessment/ L11- Epidemiology | Adverse Drug Reactions | Association and Causation, uses of |
| | Integration: Medicine n Surgery | Experimental study | 4 Drug synergism and | of infectious diseases (MI- | (ADR) | epidemiology |
| | (V) | | antagonism | 1.3)CM(HI) | | |
| | | | | | | |
| 10:30 am- 11.00 | | | CHOB. | T DDEAV | | |
| am | | | SHOR | T BREAK | | |
| 11.00 am - 01:30 | Batch (A) Medicine | Batch (A) Medicine | Batch (A) Medicine | Batch (A) Medicine | Batch (A) Medicine | Batch (A) Medicine |
| pm | Batch (B) Surgery | Batch (B) Surgery | Batch (B) Surgery | Batch (B) Surgery | Batch (B) Surgery | Batch (B) Surgery |
| Clinical Posting | Batch (C) OBGY | Batch (C) OBGY | Batch (C) OBGY | Batch (C) OBGY | Batch (C) OBGY | Batch (C) OBGY |
| Ĭ | Batch (D) Community Medicine | Batch (D) Community Medicine | Batch (D) Community Medicine | Batch (D) Community Medicine | Batch (D) Community | Batch (D) Community Medicine |
| | Batch (E) Pediatrics | Batch (E) Pediatrics | Batch (E) Pediatrics | Batch (E) Pediatrics | Medicine | Batch (E) Pediatrics |
| | | | | | Batch (E) Pediatrics | |
| 1:30 pm- 2:30 | | | LUNC | H BREAK | | |
| pm | | | LUNC | n break | | |
| 2:30 pm - 4:30 | Batch A | Batch B | Microbiology Batch A SGD-4- | Microbiology Batch A SGD-4- | Batch A | Batch B |
| pm | Pathology 4.1 SGL 12: Acute | Pathology 4.2 SGL 13: | Staph, Strept. infections& | Staph, Strep. infections& | Pathology 4.2 SGL 14: | Pathology: 6.1 SGL 15: |
| | and chronic inflammation | Tuberculosis, leprosy, | anaerobic infections(MI 4.1, | anaerobic infections(MI 4.1, 4.3, | Tuberculosis, leprosy, | Hyperaemia and oedema |
| | with repair | syphilis, Actinomycosis | 4.3, 8.15) | 8.15) | syphilis, Actinomycosis | |
| | | , , , , , , , , | DOAP-4-Grams staining (MI. | DOAP-4-Grams staining (MI. 1.2) | , , , , , | |
| | | | 1.2) | | | |
| | Batch B | Batch A | Community Modicine | Community Medicine - Batch | Batch B | Batch A |
| | | | Community Medicine - Batch B | _ | | |
| | Pharmacology PH-2.3 DOAP | Pharmacology PH 5.1 SGL | | A Dr. CM 2.2 | Pharmacology PH 5.1 | Pharmacology PH 1.60, 3.4 SGL |
| | Demonstation of the | Communicate with patient | Pr.CM 3.2 | Pr.CM 3.2 | SGL Communicate with | Pharmacologyovigilance and ADR |
| | appropriate setting up of I.V | with empathy and ethics of | Disinfection | Disinfection | patient with empathy | Reporting |
| | drip in a simulated | all aspects of drug use | | | and ethics of all aspects | |
| | envirronment | | | | of drug use | |
| | SKILL LAB | | | | | |





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SECOND MBBS (BATCH - 2020-2021)

TIMETABLE - II-PHASE (3RD SEMESTER BEGINS)

FEBRUARY-MARCH-2022 MONTH TIMETABLE [WEEK - 5 / 1] (28/02/2022 TO 05/03/2022)

| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|-----------------------|---------------------------------|---|--------------------------------|---------------------------------|------------------------------|--|
| | 28-02-22 | 01-03-22 | 02-03-22 | 03-0322 | 04-03-22 | 05-0322 |
| 8:30 am – 9:30 | L-12 Pharmacology PH 1.6. | Microbiology-L13- Methods of | L 12 Pathology PA 7.4-7.5 | OBGY- OG9.4 K/KH/Y Horizontal | 2 Med Acute Myocardial | Community Medicine - L6. CM 3.6 |
| am | ADR Reporting and | antiMicrobiologybial testing and | Neoplasia III | with radiodiagnosis. Discuss | Infarction/ IHD -(IM 2.1) | Infectious disease epidemiology, |
| | Pharmacologyovigilance | monitoring of | Integration: | clinical features, lab, D/D, | | Dynamics of disease transmission, |
| | | antiMicrobiologybial therapys (MI1.6) Pharmacology (HI) | Microbiologybiology (H) | principals of management of GTD | | Modes of transmission |
| | | (WITI.6) Filanniacology (Fil) | | GID | | |
| 9:30 am - 10:30 | L 11 Pathology PA 7.3 Neoplasia | L3 FM 1.7, FM1.8, FM1.9 | L- 13 Pharmacology PH 1.13, | Microbiology- L14 - Immunity I | L- 14 PharmacologyPH 1.13, | Microbiology- L15. Components of the |
| am | II. | (Legal Procedures) | 1.14, 1.15,1.52 . Introduction | Innate and Acquired), Immune | 1.14, 1.15, 1.52 Cholinergic | immune system, Structure& function |
| | | | to ANS | mechanism(MI-1.7). Path (HI) | Transmission & Cholinergic | of the immune system(MI-1.8) (Path |
| | | | | | Drugs | (HI), Paed(VI) |
| 10.00 11.00 | | | | | | |
| 10:30 am- 11.00 am | | | SHORT | Γ BREAK | | |
| 11.00am - 01:30 | Batch (A) Medicine | Batch (A) Medicine | Batch (A) Medicine | Batch (A) Respiratory Medicine | Batch (A) Respiratory | Second AETCOM |
| pm | Batch (B) Surgery | Batch (B) Surgery | Batch (B) Surgery | Batch (B) Medicine | Medicine | Module 2.1 and Module 2.2 |
| Clinical Posting | Batch (C) OBGY | Batch (C) OBGY | Batch (C) OBGY | Batch (C) Surgery | Batch (B) Medicine | Forensic Medicine |
| | Batch (D) Community | Batch (D) Community Medicine | Batch (D) Community | Batch (D) OBGY | Batch (C) Surgery | General Medicine |
| | Medicine | Batch (E) Pediatrics | Medicine | Batch (E) | Batch (D) OBGY | Pathologylogy |
| | Batch (E) Pediatrics | | Batch (E) Pediatrics | Community Medicine | Batch (E) | |
| | | | | | Community Medicine | |
| 1:30 pm- 2:30 pm | | | LUNCI | H BREAK | | |
| 2:30 pm – 4:30 | Batch A | Batch B | Batch A | Microbiology- Batch B-SDL-1- | Batch A | Batch B |
| pm | Pathology : 6.1 SGL 16: | Pathology 6.2 SGL 17: | Microbiology | Biomedical waste (MI-8.5,8.6) | Pathology 6.2 SGL 18: | Pathology 6.3 Tutorial 1: Above topics |
| | Hyperaemia and oedema | Thrombosis, embolism and | | | Thrombosis, embolism and | 1-9 |
| | | infarction | SDL-1Biomedical waste(MI- | | infarction | |
| | Batch B | Batch A | 8.5,8.6) Batch B | Batch A | Batch B | Batch A |
| | | Pharmacology PH 1.12, 2.4 DOAP | FM 3.1 | FM3.1 | Pharmacology PH 1.12, 2.4 | Pharmacology PH 1.10 SGL Tutorial |
| | Pharmacologyovigilance and | Dosage Calculation in Adults & | (Identification) | (Identification) | DOAP Dosage Calculation | Principles of prescription writing |
| | ADR Reporting | Pediatrics (integration pediatrics | (Pr.3) | (Pr.3) | in Adults & Pediatrics | Formative Assessment |
| | | , general medicine | , , | , | (integration pediatrics , | |
| | | | | | general medicine | |
| | | | | | | |





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TIMETABLE - II-PHASE (3RD SEMESTER BEGINS)

| WARCH-2022 WONTH TIMETABLE [WEEK - 5 / 1] (0//03/2022 TO 12/03/2022) | | | | | | | |
|--|---|--|---|---|---|--|--|
| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | |
| | 07-03-22 | 08-03-22 | 09-03-22 | 10-03-22 | 11-03-22 | 12-03-22 | |
| 8:30 am - 9:30 | I- 15 Pharmacology PH 1.13, | Microbiology- L16. Antibody (MI- | L14 Pathology PA 9.1-9.2 | 3 Surg SU9.1, SU9.2, SU9.3 | L15 Pathology PA 9.3-9.5 | Microbiology- L18. Antigen antibody | |
| am | 1.14, 1.52, 1.51 Anticholinergic | 1.8) | ImmunoPathologylogy I | (Basic investigation and their | ImmunoPathologylogy II | reactions-2 (MI-1.8) | |
| | Drugs | | Integration: | interpretation) | Integration: Medicine (V) | | |
| 0.20 40.20 | L13 Pathology PA 8.1-8.2 Basic | Community Medicine - L7. CM 3.7 | Microbiologybiology (H) L- 16 Pharmacology PH 1.13, | Microbiology 147 Antigon | L- 17 Pharmacology PH | AITO-1 Anemia | |
| 9:30 am – 10:30 | Diagnostic Cytology | Health advice to travellers, | 1.14, 1.52, 1.51 Adrenergic | Microbiology- L17. Antigen antibody reactions-1 (MI-1.8) | 1.13, 1.14, 1.52, 1.51 | AITO-T Anemia | |
| am | Integration: (V) Gynecology & | Investigation of epidemic, | Drugs | antibody reactions-1 (Wi-1.0) | Antiadrenergic drugs-1 | | |
| | Surgery. | Screening for diseases | 2.490 | | rundarenergie druge i | | |
| | 3. 3. | 3 | | | | | |
| | | | | | | | |
| 10:30 am- 11.00 | | | SHOR" | T BREAK | | | |
| am | B : 1 (1) B | | | | | | |
| 11.00am - 01:30 | Batch (A) Respiratory | Batch (A) Respiratory Medicine | Batch (A) Respiratory | Batch (A) Respiratory Medicine | Batch (A) Respiratory | Pandemic module 2 | |
| pm | Medicine | Batch (B) Medicine | Medicine | Batch (B) Medicine | Medicine | | |
| Clinical Posting | Batch (B) Medicine Batch (C) Surgery | Batch (C) Surgery Batch (D) Community Medicine | Batch (B) Medicine Batch (C) Surgery | Batch (C) Surgery Batch (D) Community Medicine | Batch (B) Medicine Batch (C) Surgery | | |
| | Batch (D) Community | Batch (E) | Batch (D) Community | Batch (E) | Batch (D) Community | | |
| | Medicine | Community Medicine | Medicine | Community Medicine | Medicine | | |
| | Batch (E) | Community Medicine | Batch (E) | Community Medicine | Batch (E) | | |
| | Community Medicine | | Community Medicine | | Community Medicine | | |
| 1:30 pm- 2:30 | Community Predicting | | | H BREAK | Community Medicine | | |
| pm | | | LUNC | n break | | | |
| 2:30 pm – 4:30 | Batch A | Batch B | Batch A | Batch B | Batch A | Batch B | |
| pm | Pathology 6.3 Tutorial 2: Above | Pathology 7.1 SGL 19: Neoplasia | Microbiology- SGD-6 | Microbiology- SGD-6, | Pathology 7.1 SGL 20: | Pathology 7.2 SGL 21: Neoplasia 2 | |
| | topics 1-9 | 1: | Identification of bacteria by | Identification of bacteria by | Neoplasia 1: | malignant neoplasms: SCC, BCC, | |
| | | General biology of tumours Benign neoplasms: lipoma, | Automation and MoL-ular mehods (MI- 1.1), DOAP -6 | Automationa nd MoL-ular methods (MI- 1.1) ; DOAP-6 ZN | General biology of tumours Benign neoplasms: lipoma, | Adenocarcinoma, Nevus Melanoma. | |
| | | leiomyoma, ovarian cyst, fibroma | ZN staining | staining | leiomyoma, ovarian cyst, | | |
| | | | ZN Stanning | Stanning | fibroma | | |
| | | | | | | | |
| | | | | | | | |
| | Batch B | Batch A | Community Medicine | Community Medicine | Batch B | Batch A | |
| | Microbiology SGD/ DOAP-5 Demonstrate the appr. method | Microbiology SGD/ DOAP-5- Demonstrate the appr. method of | Batch A Revision | Batch B Revision | Pharmacology PH 1.10, 5.7 SGL Tutorial Principles of | Pharmacology PH 1.13, 3.1 SGL Prescription writing and | |
| | of colL-tion of samples in the | colL-tion of samples in | | | prescription writing | communication to the patient for | |
| | performance of Lab tests in | performance of Lab tests in the | | | Formative Assessment | Anaphylactic shock | |
| | detection of Microbiologybial | detection of Microbiologybial | | | | Organophosphorus poisoning(OPP) | |
| | agents causing infectious | agents causing infectious | | | | 5 | |
| | diseases (MI-8.10) | diseases (MI-8.10) | | | | | |
| | | | | | | | |





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SECOND MBBS (BATCH - 2020-2021)

TIMETABLE - II-PHASE (3RD SEMESTER BEGINS)

| MARCH-2022 MONTH TIMETABLE [WEEK - 5 / 3] (14/03/2022 TO 19/03/2022) | | | | | | | |
|--|-------------------------------|----------------------------------|-------------------------------|------------|--------------------------------|--|--|
| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | |
| | 14/03/2022 | 15/03/2022 | 16/03/2022 | 17/03/2022 | 18/03/2022 | 19/03/2022 | |
| 8:30 am - 9:30 | L- 18 Pharmacology PH- 1.15 | Microbiology- L19- Complement (| L17 Pathology PA 10.1-10.2 | | L 18 Pathology 10.3-10.4 | Microbiology- L20- Immune | |
| am | skeletal muscle relaxants | MI 1.8) | Infections and infestations I | | Infections and infestations II | responses, Cell mediated and | |
| | Integration: anesthesiology | | Integration: | | Integration: medicine (V). | antibody mediated (MI- 1.8) | |
| | physiology (V) | | Microbiologybiology (H). | | | | |
| 9:30 am - 10:30 | L16 Pathology PA 9.6-9.7 | Community Medicine - L8. CM 5.1 | L- 19 Pharmacology PH 1.24 | HOLIDAY | L-20 Pharmacology PH 1.6 | Community Medicine - L9. CM 5.1b. | |
| am | ImmunoPathologylogy III | a | Diuretics and Anti-diuretics | | Drugs modulating RAS | Intestinal infection (Hepatitis, with | |
| | Integration Medicine(V) | Epidemiological and control | | | | related national health programme) - I | |
| | Microbiologybiology (H) | measures for communicable | | | | | |
| | | diseases CM | | | | | |
| 10:30 am- 11.00 am | | | SHORT | T BREAK | | | |
| 11.00 am - 01:30 | Batch (A) Respiratory | Batch (A) Respiratory Medicine | Batch (A) Respiratory | | Batch (A) Respiratory | Batch (A) Respiratory Medicine | |
| pm | Medicine | Batch (B) Medicine | Medicine | | Medicine | Batch (B) Medicine | |
| Clinical Posting | Batch (B) Medicine | Batch (C) Surgery | Batch (B) Medicine | | Batch (B) Medicine | Batch (C) Surgery | |
| Cimient 1 osting | Batch (C) Surgery | Batch (D) Community Medicine | Batch (C) Surgery | HOLIDAY | Batch (C) Surgery | Batch (D) Community Medicine | |
| | Batch (D) Community | Batch (E) | Batch (D) Community | | Batch (D) Community | Batch (E) | |
| | Medicine | Community Medicine | Medicine | | Medicine | Community Medicine | |
| | Batch (E) | | Batch (E) | | Batch (E) | | |
| 4.00 0.00 | Community Medicine | | Community Medicine | | Community Medicine | | |
| 1:30 pm- 2:30 pm | | | LUNC | H BREAK | | | |
| 2:30 pm – 4:30 | Batch A | Batch B | Batch A | | Batch A | Batch B | |
| pm | Pathology7.2 SGL 22 : | Pathology 8.1 SGL 23: Diagnostic | Microbiology- SDL 2- | | Pathology 8.1 SGL 24: | Pathology 8.2 DOAP: 1 Pap smear, | |
| · . | Neoplasia 2 | cytology and its staining and | Physiology of bacteria | | Diagnostic cytology and its | Semen Examination, FNAC and | |
| | malignant neoplasms: SCC, | interpretation Pap smear | | | staining and interpretation | Exfoliative Cytology | |
| | BCC, Adenocarcinoma, Nevus | | | | Pap smear | | |
| | Melanoma. | | | | | | |
| | Batch B | Batch A | Community Medicine - Batch B | HOLIDAY | Batch B | Batch A | |
| | Pharmacology PH 1.13, 3.1 SGL | Pharmacology PH-4.2 SGL | Pr. CM 6.1 Nutriton I | | Pharmacology PH-4.2 SGL | Pharmacology PH-4.2 SGL | |
| | Prescription writing and | Demonstrate the effects of drug | | | | Demonstrate the effects of drug (SMR) | |
| | communication to the patient | on blood Pressure(CAL) | | | drug on blood | (CAL) | |
| | for Anaphylactic shock | | | | Pressure(CAL) | | |
| | Organophosphorus | | | | | | |
| | poisoning(OPP) | | | | | | |



SMCW SYMBIOSIS UNIVERSITY HOSPITAL AND RESERVED Constituent of Symbiosis International (Deemed University) Established under section 3 of the UGC Act 1956 Re-accredited by NAAC with "A" grade 3.58/4 | Awarded Category - I by UGC SYMBIOSIS UNIVERSITY HOSPITAL AND RESEARCH CENTRE



TIMETABLE - II-PHASE (3RD SEMESTER BEGINS)

MARCH-2022 MONTH TIMETABLE [WEEK - 5 / 4] (21/03/2022 TO 26/03/2022) Time Monday Tuesday Wednesday Thursday Friday Saturday 21-03-2022 22-03-2022 23-03-2022 24-03-2022 25-03-2022 26-03-2022 L-21 Pharmacology PH 1.27 L 20 Pathology PA 11.1-11.2 Community Medicine . Community Community Medicine - L10, CM 5.1 8:30 am - 9:30 Microbiology- L21-3 Med Pneumonia-**Antihypertensive Drugs-1** Genetic and pediatric Diseases Medicine12.8 K.KH/Y DESCRIBE Hepatitis with related national health Immunoprophylaxis, (IM 3.1) am Integration - (V) General Medicine Immunohematlogy and Integration: Pediatrics (V) MECHANISM. programme - II PROPHYLAXIS, FETAL Immunotherapy, Universal Immunization schedule (MI 1.9) **COMPLICATIONS, DIAGNOSIS** Paed (VI) AND MANAGEMENT OF ISO IMMUNIZATION IN PREGNANCY 9:30 am - 10:30 Formattive Assessment L19 Community Medicine1.10, L- 22 Pharmacology PH 1.27 Microbiology-L- 22. L-23 Pharmacology PH 1.27 Microbiology-Formative assessment/ Pathology PA SDL 1. Community Medicine1.11 Antihypertensive Drugs-2 Hypersensitivity (MI-1.10) Paed (Treatment of Shock L23- Autoimmunity. am (Legal Procedures) Integration - (V) General VI) Integration: (V) General (MI.1.10) Medicine Medicine (L-t.4) 10:30 am- 11.00 SHORT BREAK am 11.00 am - 01:30 Batch (A) Pediatrics Batch (B) Medicine Batch (C) Surgery Clinical Posting Batch (D) Community Medicine Batch (D) Community Medicine Batch (D) Community Medicine Batch (D) Community Medicine Batch (D) Community Batch (D) Community Medicine Batch (E) Batch (E) Batch (E) Batch (E) Medicine Batch (E) **Community Medicine Community Medicine Community Medicine Community Medicine Community Medicine** Batch (E) Community Medicine 1:30 pm- 2:30 **LUNCH BREAK** 2:30 pm - 4:30 Batch A Batch B Batch A Batch B Batch A Batch B Pathology 8.2 DOAP 2: Pap Pathology 9.1 Tutorial 3: Neoplasia Microbiology SGD-7 -Microbiology SGD-7 -Pathology 9.1 Tutorial 4: Pathology 9.2 Seminar 1: HIV/ AIDS pm smear. Semen Examination. and ImmunoPathologylogy EtioPathologygenesis and lab EtioPathologygenesis and lab Neoplasia and FNAC and Exfoliative Cytology diagnosis of Viral UTI: diagnosis of Viral UTI: Rhinovirus **ImmunoPathologylogy** Rhinovirus, adenovirus, EBV., adenovirus, EBV., DOAP-7, lab DOAP-7--lab diagnosis of viral diagnosis of viral infectioninfection- Microbiologyscopy, Microbiologyscopy, cultivation, cultivation, serology, moL-ulat serology, moL-ulat test Batch B Batch A Batch B Batch A Batch B Batch A Pharmacology PH-4.2 SGL Pharmacology PH- 1.13, 1.14 SGL Community Medicine 3.1 Community Medicine3.1 Pharmacology PH- 1.13, Pharmacology PH-3.8, 5.4 SGL Demonstrate the effects of drug Demonstrate the effects of drug (Identification) (Identification) 1.14 SGL Demonstrate the Prescription writing and (SMR) (CAL) Mydriatics and miotics (CAL) (Pr.4) (Pr.4) effects of drug Mydriatics communication to the patient for and miotics (CAL) Hypertension, oedema





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SECOND MBBS (BATCH - 2020-2021)

TIMETABLE - II-PHASE (3RD SEMESTER BEGINS)

MARCH-APRIL-22 MONTH TIMETABLE [WEEK - 5 / 1] (28/03/2022 TO 02/04/2022)

| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|--|--|--|---|--|---|------------|
| | 28-03-2022 | 29-03-2022 | 30-03-2022 | 31-03-2022 | 01-04-2022 | 02-04-2022 |
| 8:30 am – 9:30 am | L- 24 Pharmacology PH-1.28 Treatament of IHD Integration : General Medicine | Microbiology- L24- Immunodeficiency diseases (MI1.10) | Formattive Assessment L 22 Pathology PA SDL 2. | 4 Surg SU12.1, SU12.2 (Nutrition 1 ,Parenteral hyperalimentation) | L 23 Pathology 12.1-12.3 Environment and nutritional Diseases Integration: PSM (H) Biochemistry, Pediatric, Medicine (V) | HOLIDAY |
| 9:30 am – 10:30 am | L 21 Pathology PA 11.3 Genetic and pediatric Diseases Integration: Pediatrics (V) | Community Medicine - L11. CM 5.1 Acute diarrhoeal diseases | L- 25 Pharmacology PH-1.29 Treatament of CHF Integration : (V) General Medicine | Microbiology-L25-Transplant and tumor Immunology (MI- 1.11) | L- 26 Pharmacology PH- 30 Antairrythmics drugs Integration : (V) General Medicine | |
| 10:30 am- 11.00 am | | | SHOR | Γ BREAK | | |
| 11.00 am – 01:30 pm Clinical Posting | Batch (A) Pediatrics Batch (B) Medicine Batch (C) Surgery Batch (D) Community Medicine Batch (E) Community Medicine | Batch (A) Pediatrics Batch (B) Medicine Batch (C) Surgery Batch (D) Community Medicine Batch (E) Community Medicine | Batch (A) Pediatrics Batch (B) Medicine Batch (C) Surgery Batch (D) Community Medicine Batch (E) Community Medicine | Batch (A) Pediatrics Batch (B) Medicine Batch (C) Surgery Batch (D) Community Medicine Batch (E) Community Medicine | Batch (A) Pediatrics Batch (B) Medicine Batch (C) Surgery Batch (D) Community Medicine Batch (E) Community Medicine | HOLIDAY |
| 1:30 pm- 2:30 pm | | | LUNC | H BREAK | | |
| 2:30 pm – 4:30 pm | Batch A Pathology 9.2 Seminar 2: HIV/ AIDS | Batch B Pathology 9.3 Seminar 3: PEM, Starvation and Obesity | Batch A Pharmacology PH-5.1, 5.3 , 5.7 , 5.2 case discussion CHF Integration : (V) General Medicine | Batch B Pharmacology PH-5.1, 5.3 , 5.7 , 5.2 clinical case discussion IHD Integration : (V) General Medicine | Batch A Pathology 9.3 Seminar 4: PEM, Starvation and Obesity | |
| | Batch B Pharmacology PH-3.8 , 5.4 SGL Prescription writing and communication to the patient for Hypertension, oedema | Batch A Pharmacology PH-5.1, 5.3 , 5.7 SGL case discussion CHF Integration : (V) General Medicine | Batch B Community Medicine - Pr. CM 6.1 Nutriton I (Revision) | Batch A Community Medicine - Pr. CM 6.1 Nutriton I | Batch B Pharmacology PH-5.1, 5.3, 5.7, 5.2 SGL clinical case discussion IHD Integration: (V) General Medicine | HOLIDAY |





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SECOND MBBS (BATCH - 2020-2021)

TIMETABLE – II-PHASE (3RD SEMESTER BEGINS)

APRIL-2022 MONTH TIMETABLE [WEEK - 5 / 2] (04/04/2022 TO 09/04/2022)

| | AT NIC-2022 MONTH THE TABLE [WELK - 3 / 2] (0-1/0-1/2022 TO 03/0-1/2022) | | | | | | | |
|------------------------|--|---|-----------------------------------|---------------------------------------|---|--|--|--|
| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | | |
| | 04-04-2022 | 05-04-2022 | 06-04-2022 | 07-04-2022 | 08-04-2022 | 09-04-2022 | | |
| 8:30 am - 9:30 | L- 27 Pharmacology PH 1.13 | Microbiology- L26 Etiology of | L 25 Pathology | Community Medicine Community | 4 Med Fever and febrile | Microbiology- L28- | | |
| am | Drugs for Management of | Rheumatic fever, diagnosis of | PA 13.3-13.5 Introduction to | Medicine12.8Describe mechanism of | syndromes- | EtioPathologygenesis, clinical evolution | | |
| | Dyslipidemia Integration : (V) | Rheumatic fever (MI2.1) Path (HI), | Hematology II | Rh isoimmunization. Mechanism, | (IM 4.1) | and lab diagnosis of Malaria (MI-2.5, 1.1) | | |
| | General Medicine | Med (VI) | Integration: Medicine (V) | prophylaxis, fetal complicatios | | Path(HI) | | |
| | | | | diagnosis and management | | Medicine(VI) | | |
| | | | | | | | | |
| 9:30 am - 10:30 | L 24 Pathology PA 13.1-13.2 | Community Medicine2.1, Community | L- 28 Pharmacology PH 1.25 | Microbiology- L27-Classification, | L- 29 Pharmacology PH 1.25 | Community Medicine - L12. CM 5.1 | | |
| | Introduction to Hematology I | Medicine2.2, Community | Anticoagulant, Antiplatelet Drugs | EtioPathologygenesis, clinical | Fibrinolytic drugs and Plasma | Typhoid | | |
| am | Integration: Medicine (V) | Medicine2.3 | PH 1.25 Integration : (V) General | features and diagnostic modalities of | Expanders Integration : (V) | Турпош | | |
| | integration: Medicine (V) | (Forensic Pathologylogy) | Medicine | Infective Endocarditis (MI 2.2) | General Medicine | | | |
| | | (L-t.5-IL-Vertical- Pathologylogy) | Micaronic | HI with Pathologylogy | General Medicine | | | |
| | | (= no i= volume : amologylogy) | | VI with Medicine | | | | |
| | | | | | | | | |
| | | | | | | | | |
| 10:30 am- 11.00 | | | SHO | RT BREAK | | | | |
| am 11.00 am – 01:30 | Batch (A) Pediatrics | Batch (A) Community Medicine | Batch (A) Community Medicine | Batch (A) Community Medicine | Batch (A) Community Medicine | Pandemic Module 3 | | |
| | Batch (B) Medicine | Batch (B) Respiratory Medicine | Batch (B) Respiratory Medicine | Batch (B) Respiratory Medicine | Batch (B) Respiratory Medicine | | | |
| pm | Batch (C) Surgery | Batch (C) Medicine | Batch (C) Medicine | Batch (C) Medicine | Batch (C) Medicine | | | |
| Clinical Posting | Batch (D) Community | Batch (D) Surgery | Batch (D) Surgery | Batch (D) Surgery | Batch (D) Surgery | | | |
| | Medicine | Batch (E) Community Medicine | Batch (E) Community Medicine | Batch (E) Community Medicine | Batch (E) Community Medicine | | | |
| | Batch (E) | Baten (E) Community Medicine | Baten (E) community incureme | Buten (E) community incureme | Baten (E) Community Medicine | | | |
| | Community Medicine | | | | | | | |
| | Community Medicine | | | | | | | |
| 1:30 pm- 2:30 | | | LUN | CH BREAK | | | | |
| pm 2:30 pm – 4:30 | Batch A | Batch B | Batch A | Batch B | Batch A | Batch B | | |
| | Pathology 13.1 Tutorial 5: | Pathology 13.1 Tutorial 6: Definition, | Microbiology | Microbiology- SGD-8; DOAP-8 Ag- | Pathology 13.2 Seminar 5: ColL- | Pathology 13.2 Seminar 6: ColL-tion of | | |
| pm | Definition, classification of | classification of anaemia and | SGD-8; DOAP-8-Ag- Ab reactions | Ab reactions (Precipitation, | tion of specimen Anticoagulants | specimen Anticoagulants and normal | | |
| | anaemia and investigations in | | (Precipitation, Agglutination. | Agglutination. Newer ELISA, ELFA, | and normal Haematopoiesis | Haematopoiesis | | |
| | anaemia. | | Newer ELISA, ELFA, CLIA, IFA, | CLIA, IFA, Western Blot, Rapid | | - Indimatopologic | | |
| | | | Western Blot, Rapid methods (MI | methods (MI 1.8, 8.15) | | | | |
| | | | 1.8, 8.15) | .,, | | | | |
| | | | , , | | | | | |
| | Patala P | Batala A | Details D | P-4-h A | D-4-b D | Potels A | | |
| | Batch B | Batch A | Batch B | Batch A | Batch B | Batch A | | |
| | Pharmacology Ph- 3.1 SGL | Pharmacology Ph- 3.1 SGL | Community Medicine3.2 | Community Medicine3.2 | Pharmacology PH- 3.2 SGL | Pharmacology PH- 3.2 SGL Critical | | |
| | Principles of Rational drug prescribing for fixed dose | Principles of Rational drug prescribing for fixed dose | (Identification) | (Identification) | Critical appraisal of a given prescription and FDC of ANS | appraisal of a given prescription and FDC of ANS | | |
| | combination | combination | (Pr.5) | (Pr.5) | prescription and FDC of ANS | FDC OF ANS | | |
| | COMBINATION | COMBINATION | | | | | | |





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SECOND MBBS (BATCH - 2020-2021)

TIMETABLE – II-PHASE (3RD SEMESTER BEGINS)

APRIL-2022 MONTH TIMETABLE [WEEK - 5 / 3] (11/04/2022 TO 16/04/2022)

| | / | | | | | | |
|------------------|-----------------------------------|---------------------------------------|-------------------------------------|--|-----------------------------------|--|--|
| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | |
| | 11-04-2022 | 12-04-2022 | 13-04-2022 | 14-04-2022 | 15-04-2022 | 16-04-2022 | |
| 8:30 am - 9:30 | Community Medicine | Microbiology-L29-Leishmaniasis (MI | L 27 Pathology 15.1-15.2 | 5 Surg SU12.2, SU12.3 | L 28 Pathology PA 15.3-15.4 | Microbiology- L30- | |
| am | | 1.1; 2.5) | Macrocytic anemias I | (Nutrition 2) | Macrocytic anemias II | EtioPathologygenesis, clinical evol. & | |
| | | | Integration: Biochemistry and | | Integration: Biochemistry and | lab D of Filaria& other common | |
| | | | medicine (V) | | medicine (V) | parasites prevalent in India (MI-2.5) | |
| | | | | | | Path(HI | |
| | | | | | | Medicine (VI) | |
| 9:30 am - 10:30 | L 26 Pathology PA 14.1-14.3 | Community Medicine - L13. CM 5.1 | L- 30 Pharmacology PH 1.35 | L- 31 Pharmacology PH 1.16, 1.52 | L- 32 Pharmacology PH 1.16, 1.52 | Community Medicine - | |
| am | Microbiologycytic Anemias | Amoebiasis, Ascariasis, Hookworm, | Drugs in Treatment of Anemias and | Autacoids -1 Histamine and | Autacoids-2 | L14. CM 5.1 | |
| | Integration: Biochemistry and | Dracunculosis | Colony Stimulating factors | Antihistaminics Integration: (V) | 5 –HT Modulating Drugs | Arthropod borne infections | |
| | medicine (V). | | Integration - (H) Pathologylogy (V) | General Medicine | Integration: (V) General Medicine | (Lymphatic Filariasis, Chikungunya | |
| | | | General Medicine | | | fever, with related national health | |
| | | | | | | programme) | |
| | | | | | | | |
| 10:30 am- 11.00 | | | SHORT | BREAK | | | |
| am | | | GHERN | BREAR | | | |
| 11.00 am - 01:30 | Batch (A) Community Medicine | Batch (A) Community Medicine | Batch (A) Community Medicine | Batch (A) Community Medicine | Batch (A) Community Medicine | Batch (A) Community Medicine | |
| pm | Batch (B) Respiratory Medicine | Batch (B) Respiratory Medicine | Batch (B) Respiratory Medicine | Batch (B) Respiratory Medicine | Batch (B) Respiratory Medicine | Batch (B) Respiratory Medicine | |
| Clinical Posting | Batch (C) Medicine | Batch (C) Medicine | Batch (C) Medicine | Batch (C) Medicine | Batch (C) Medicine | Batch (C) Medicine | |
| Chinical Losting | Batch (D) Surgery | Batch (D) Surgery | Batch (D) Surgery | Batch (D) Surgery | Batch (D) Surgery | Batch (D) Surgery | |
| | Batch (E) Community Medicine | Batch (E) Community Medicine | Batch (E) Community Medicine | Batch (E) Community Medicine | Batch (E) Community Medicine | Batch (E) Community Medicine | |
| 1:30 pm- 2:30 | | | | | | | |
| pm | | | LUNCI | I BREAK | | | |
| 2:30 pm – 4:30 | Batch A | Batch B | Batch A | Batch B | Batch A | Batch B | |
| | Pathology 13.3 SGL 25 | Pathology 13.3 SGL 26 Haemoglobin | 5.77 | Microbiology-SGD-9; DOAP-9 -Lab D | Pathology13.4 SGL 27: PBS and | Pathology 13.4 SGL 28: PBS and | |
| pm | Haemoglobin estimation Peripheral | estimation Peripheral Blood smear | D of viral infections LRTI | of viral infections LRTI Paramyxo, | Differential Count | Differential Count | |
| | Blood smear examination and | examination and interpretation of | Paramyxo, parainfluenza, RSV, | parainfluenza, RSV, Corona- SARS- | | | |
| | interpretation of reports. | reports. | Corona- SARS-CoV, MER- CoVS | CoV, MER- CoVS & COVID-19- M/s, | | | |
| | | | and COVID-19- M/s, Cultivation, | Cultivation, serology, MoL-ular test (| | | |
| | | | serology, MoL-ular test (MI 1.1) | MI 1.1) | | | |
| | Batch B | Batch A | Batch B | Batch A | Batch B | Batch A | |
| | Pharmacology PH- 3.2 SGL Critical | Pharmacology PH- 3.2 SGL Critical | Community Medicine - Pr. CM 6.1 | Community Medicine - Pr. CM 6.1 | Pharmacology PH 3.2, 3.1 , 1.16 | Pharmacology PH 3.2, 3.1, 1.16 SGL | |
| | appraisal of a given prescription | appraisal of a given prescription and | Nutriton II | Nutriton II | SGL Prescription writing for | Prescription writing for Migraine, | |
| | and FDC of CVS | FDC of CVS | | | Migraine, Gout, Anemia | Gout, Anemia Integration: (V) General | |
| | | | | | Integration: (V) General Medicine | Medicine | |
| 1 | | | | | , , | | |





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SECOND MBBS (BATCH - 2020-2021)

TIMETABLE – II-PHASE (3RD SEMESTER BEGINS)

APRIL-2022 MONTH TIMETABLE [WEEK - 5 / 4] (18/04/2022 TO 23/04/2022)

| | APKIL- | 2022 MONTH TIME | IABLE [WEEK - 5 / | 4](18/04/2022 10 | J 23/04/2022) | |
|--|---|--|---|---|---|---|
| Time | Monday 18-04-22 | Tuesday 19-04-22 | Wednesday 20-04-22 | Thursday 21-04-22 | Friday 22-04-22 | Saturday 23-04-22 |
| 8:30 am – 9:30 am | 6 Surg SU12.2 (fluid-eL-trolyte and acid base balance 1 –Integration with physiology) | Microbiology- L31- Epidemiology, etioPathologygenesis , evolution of HIV (Ml.2.7) HI- Pathologylogy VI- Medicine | L 30 Pathology PA 16.3-16.5 Hemolytic Anemias integration: Biochemistry & medicine (V). | Community MedicineCommunity Medicine14.3 K/KH/Y DESCRIBE AND DISCUSS RUPTURE UTERUS | 5 Med Liver disease: (IM 5.1) | Community Medicine - L15. CM 5.1 Zoonotic Diseases (Nipah virus, Japanese Encephalitis, KFD with related national health programme) |
| 9:30 am – 10:30 am | L 29 Pathology PA 16.1-16.2 Hemolytic Anemias integration: Biochemistry & medicine (V). | Community Medicine2.4, Community Medicine2.5, Community Medicine2.6, Community Medicine2.7 (Forensic Pathologylogy) (L-t.6-IL- Vertical-AETCOM- Psy, Pathology) | L- 33 Pharmacology PH 1.16, 1.52 Treatment of Migraine | Microbiology- L32- Opportunistic infections, diagnosis, prevention and principles of management of HIV (MI 2.7) HI with Pathologylogy VI with Medicine and Pediatrics | L- 34 Pharmacology PH 1.16, 1.52 NSAIDS Integration: (V) General Medicine | Microbiology- L33-Cholera and Halophilic vibrio (MI3.1). Med (VI), paed (VI) |
| 10:30 am- 11.00 am | | | SHORT E | BREAK | | |
| 11.00 am – 01:30 pm Clinical Posting | Batch (A) Community Medicine Batch (B) Respiratory Medicine Batch (C) Medicine Batch (D) Surgery Batch (E) Community Medicine | Batch (A) Community Medicine Batch (B) Respiratory Medicine Batch (C) Medicine Batch (D) Surgery Batch (E) Community Medicine | Batch (A) Community Medicine Batch (B) Pediatrics Batch (C) Medicine Batch (D) Surgery Batch (E) Community Medicine | Batch (A) Community Medicine Batch (B) Pediatrics Batch (C) Medicine Batch (D) Surgery Batch (E) Community Medicine | Batch (A) Community Medicine Batch (B) Pediatrics Batch (C) Medicine Batch (D) Surgery Batch (E) Community Medicine | Third : AETCOM Module 2.3 and 2.4 PSM General Medicine |
| 1:30 pm- 2:30 pm | | | LUNCH I | BREAK | | |
| 2:30 pm – 4:30 pm | Batch A Pathology 13.5 SGL 29: Haematocrit, ESR and interpretations | Batch B Pathology 13.5 SGL 30: Haematocrit, ESR and interpretations | Batch A Microbiology DOAP-10- Grams staining and ZN staining ; FORMATIVE ASSESSMENT -1 (Tutorial) | Batch B Microbiology DOAP-10- Grams staining and ZN staining; FORMATIVE ASSESSMENT -1 (Tutorial) | Batch A Pathology 14.1 SGL 31: Microbiologycytic anaemia with charts | Batch B Pathology 14.1 SGL 32: Microbiologycytic anaemia with charts |
| | Batch B Pharmacology PH- 3.2 SGL Critical appraisal of a given prescription and FDC of CVS | Batch A Pharmacology PH- 3.2 SGL Critical appraisal of a given prescription and FDC of CVS | Batch B Community Medicine14.4 (Determination / Certificate of Age) (Pr.6) | Batch A Community Medicine14.4 (Determination / Certificate of Age) (Pr.6) | Batch B Pharmacology PH-5.1, 5.3 , 5.7 , 5.2 case discussion MI Integration : (V) General Medicine | Batch A Pharmacology PH-5.1, 5.3 , 5.7 , 5.2 case discussion MI Integration : (V) General Medicine |





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SECOND MBBS (BATCH - 2020-2021)

TIMETABLE - II-PHASE (3RD SEMESTER BEGINS)

APRIL-2022 MONTH TIMETABLE [WEEK - 5 / 5] (25/04/2022 TO 30/04/2022)

| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|--|--|---|--|--|--|--|
| | 25-04-2022 | 26-04-2022 | 27-04-2022 | 28-04-2022 | 29-04-2022 | 30-04-2022 |
| 8:30 am – 9:30 am | Community Medicine | Microbiology- 34 -Formative assessment/ Intestinal Amoebiasis and Balantidiasis 1 (MI 3.1) | L 32 Pathology PA 18.1-18.2 Leukocyte Disorders. | 7 Surg SU12.3 (fluid eL-trolytes and acid base balance -2) Integration with physiology | 1st Internal Assessment Theory Examination Subject: Pathologylogy Time: 8:30 AM to 10:30 AM | 1st Internal Assessment Theory Examination Subject: Pharmacologyology Time: 8:30 AM to 10:30 AM |
| 9:30 am – 10:30 am | L 31 Pathology PA 17.1-17.3 Aplastic Anemias Integration: Medicine (V). | Community Medicine - L16. CM 5.1 Brucellosis, Human salmonellosis | L- 35 Pharmacology PH 1.16, 1.52 Antirheumatoid Drugs & Anti-Gout Drugs | Microbiology- 35 - Intestinal Amoebiasis and Balantidiasis II (MI 3.1) | | |
| 10:30 am- 11.00 am | | | SHORT | T BREAK | | |
| 11.00 am - 01:30 pm Clinical Posting | Batch (A) Community Medicine Batch (B) Pediatrics Batch (C) Medicine Batch (D) Surgery Batch (E) Community Medicine | Batch (A) Community Medicine Batch (B) Pediatrics Batch (C) Medicine Batch (D) Surgery Batch (E) Community Medicine | Medicine Batch (B) Pediatrics Batch (C) Medicine | Batch (A) Community Medicine Batch (B) Pediatrics Batch (C) Medicine Batch (D) Surgery Batch (E) Community Medicine | Batch (A) Community Medicine Batch (B) Pediatrics Batch (C) Medicine Batch (D) Surgery Batch (E) Community Medicine | Fourth AETCOM Module 2.4 CM |
| 1:30 pm- 2:30 pm | | | | H BREAK | Medicine | |
| 2:30 pm – 4:30 pm | Batch A Pathology 14.2 Seminar 7: Microbiologycytic anaemia lab | Batch B Pathology 14.2 Seminar 8 : Microbiologycytic anaemia lab | Batch A Microbiology- SGD -11- Hospital acquired infections(Defn. Risk factors , HH , PPE), NSI (MI 8.5,8.6,.8.7) and DOAP- 11 Hand hygiene and PPE CM (HI) | Batch B Microbiology- SGD -11- Hospital acquired infections(Defn. Risk factors , HH , PPE), NSI (MI 8.5,8.6,.8.7) and DOAP-11 Hand hygiene and PPE CM (HI) | Batch A Pathology 15.1 Seminar 09: Laboratory investigations in macrocytic anaemia | Batch B Pathology 15.1 Seminar 10: Laboratory investigations in macrocytic anaemia |
| | Batch B Pharmacology PH 3.2, 3.1 , 1.16 SGL Prescription writing angina, MI | Batch A Pharmacology PH 3.2, 3.1 , 1.16 SGL Prescription writing angina, MI | Batch B Community Medicine - Pr. CM 6.3 Assessment of Nutritional Status | Batch A Community Medicine - Pr. CM 6.3 Assessment of Nutritional Status | Batch B Feedback & RefL-tions for 1st theory Internal assessment Pharmacology PH- 3.3 SGL Critical Evaluation of Drug promotional Literature | Batch A Feedback & RefL-tions for 1st theory Internal assessment Pharmacology PH- 3.3 SGL Critical Evaluation of Drug promotional Literature |





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SECOND MBBS (BATCH - 2020-2021)

TIMETABLE – II-PHASE (3RD SEMESTER BEGINS)

| | MAY-2022 MONTH TIMETABLE [WEEK - 5 / 1] (02/05/2022 TO 07/05/2022) | | | | | | | |
|--|---|-----------------------|---|---|---|--|--|--|
| Time | Monday 02-05-2022 | Tuesday 03-05-2022 | Wednesday 04-05-2022 | Thursday 05-05-2022 | Friday 06-05-2022 | Saturday 07-05-2022 | | |
| 8:30 am – 9:30 am | 1st Internal Assessment Theory Examination Subject: Microbiologybiology Time: 8:30 AM to 10:30 AM | HOLIDAY | Feed back and refL-tions L 33 Pathology PA 19.1-19.3 Lymph node and Spleen, I Integration: Surgery and Medicine (V) | Community Medicine Community Medicine16.3 K/S/KH/Y DESCRIBE,DISCUSS CAUSES,CLINICAL FEATURES,DIAGNOSIS,INVESTIGATIONS, MONITORING OF FETAL WELL BEING,INCLUDING USG AND FETAL DOPPLER, PRINCIPLES OF MANAGENENT,PREVENTION AND COUNSELING IN IUGR | L 34 Pathology PA 19.4-19.6 Lymph node and Spleen, II Integration: Surgery and Medicine (V) | Microbiology QUIZ | | |
| 9:30 am – 10:30 am | | | L- 36 Pharmacology PH 1.32, 1.33 Antitussives and treatment of Cough VI- Respiratory Medicine | Feed back and refL-tions /Microbiology- L36-Intestinal Nematodes-1 (MI-3.1) | L- 37 Pharmacology PH 1.32, 1.33 Drugs in treatment of Bronchial Asthma VI- Respiratory Medicine | Med Geriatrics IM 24.1 | | |
| 10:30 am- 11.00 am | | | SHOR | T BREAK | | | | |
| 11.00 am - 01:30 pm Clinical Posting | Batch (A) Community Medicine Batch (B) Pediatrics Batch (C) Medicine Batch (D) Surgery Batch (E) Community Medicine | | Batch (A) Community Medicine Batch (B) Pediatrics Batch (C) Medicine Batch (D) Surgery Batch (E) Community Medicine | Batch (A) Community Medicine Batch (B) Pediatrics Batch (C) Medicine Batch (D) Surgery Batch (E) Community Medicine | Batch (A) Community Medicine Batch (B) Pediatrics Batch (C) Medicine Batch (D) Surgery Batch (E) Community Medicine | Batch (A) Community Medicine Batch (B) Community Medicine Batch (C) Respiratory Medicine Batch (D) Medicine Batch (E) Surgery | | |
| 1:30 pm- 2:30 pm | | | LUNC | H BREAK | | | | |
| 2:30 pm – 4:30 pm | Batch A Pathology 15.2 SGL 33: Investigations macrocytic anaemia with charts | HOLIDAY | 1st Internal Assessment Practical Examination Time: 2:30PM Onwards Batch A- Pathologylogy Batch B- Pharmacologyolgy Batch C – Microbiologybiology | 1st Internal Assessment Practical Examination Time: 2:30PM Onwards Batch B- Pathologylogy Batch C- Pharmacologyolgy Batch A - Microbiologybiology | 1st Internal Assessment Practical Examination Time: 2:30PM Onwards Batch C- Pathologylogy Batch A- Pharmacologyolgy Batch B – Microbiologybiology | Batch B Pathology 15.2 SGL 34: Investigations macrocytic anaemia with charts | | |
| | Batch B Feedback & RefL- tions for 2nd Internal assessment Case discussion for MI PH 5.1, 5.3, 5.7 VI Medicine | | | | | Batch A Feedback & RefL-tions for 2nd Internal assessment Pharmacology PH-5.1, 5.3 , 5.7 , 5.2 case discussion MI Integration : (V) General Medicine | | |





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SECOND MBBS (BATCH - 2020-2021)

TIMETABLE – II-PHASE (3RD SEMESTER BEGINS)

MAY-2022 MONTH TIMETABLE [WEEK - 5 / 2] (09/05/2022 TO 14/05/2022)

| | WAT-2022 WORTH THWE TABLE [WEEK- 3 / 2] (03/03/2022 TO 14/03/2022) | | | | | | | |
|------------------|--|---|---|---|-----------------------------------|---|--|--|
| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | | |
| | 09-05-2022 | 10-05-2022 | 11-05-2022 | 12-05-2022 | 13-05-2022 | 14-05-2022 | | |
| 8:30 am – 9:30 | 8 Surg SU12.3 (fluid eL-trolytes | L- 38 Pharmacology PH 1.34 Anti- | L 36 Pathology PA 21.3-21.5 | 9 Surg SU2.1 | 6 Med HIV : (IM 6.1) | Microbiology Feedback, Discussion | | |
| am | and acid base balance -3) | emetic & Prokinetic Drugs | Hemorrhagic disorders II | (circulatory shock 1 -integration | | of paper | | |
| | Integration with physiology | (V)- General Medicine | Integration: Medicine & | with physiology,Pathologylogy) | | | | |
| | | | pediatrics (V) | | | | | |
| 9:30 am - 10:30 | L 35 Pathology PA 21.1-21.2 | Community Medicine3.1, Community | L- 39 Pharmacology PH1.34 | FEEDBACK / Microbiology- L37- | L- 40 Pharmacology PH1.34 | Community Medicine - L17. CM 5.1 | | |
| am | Hemorrhagic disorders I | Medicine3.2 | Drugs in treatment of Acid-peptic | Intestinal Nematodes-1 (MI-3.1) | Drugs in treatment of Acid-peptic | | | |
| | Integration: Medicine & | (Identification) | disease-1 | | disease- 2 | diseases (Scrub typhus, Murine | | |
| | pediatrics (V) | (L-t.7- IL- Vertical- Anatomy) | (V)- General Medicine | | (V)- General Medicine | typhus fever, Tick typhus,taeniasis) | | |
| | | | | | | | | |
| 10:30 am- 11.00 | | | | | | | | |
| am 11.00 | | | SHORT | BREAK | | | | |
| 11.00am - 01:30 | Batch (A) Community Medicine | Batch (A) Community Medicine | Batch (A) Community Medicine | Batch (A) Community Medicine | Batch (A) Community Medicine | Pandemic | | |
| pm | Batch (B) Community Medicine | Batch (B) Community Medicine | Batch (B) Community Medicine | Batch (B) Community Medicine | Batch (B) Community Medicine | Module 4 2.2 (1hr) | | |
| Clinical Posting | Batch (C) Respiratory Medicine | Batch (C) Respiratory Medicine | Batch (C) Respiratory Medicine | Batch (C) Respiratory Medicine | Batch (C) Respiratory Medicine | Emergence & Re-emergence of | | |
| Chincal Fosting | Batch (D) Medicine | Batch (D) Medicine | Batch (D) Medicine | Batch (D) Medicine | Batch (D) Medicine | Microbiologybes cont'd | | |
| | Batch (E) Surgery | Batch (E) Surgery | Batch (E) Surgery | Batch (E) Surgery | Batch (E) Surgery | Pandemic module 2.3(2hrs) | | |
| | | | | | | Diagnostic tools | | |
| | | | | | | | | |
| | | | | | | | | |
| 1:30 pm- 2:30 | | | LUNC | H BREAK | | | | |
| pm | 5.4.4 | | | | 2414 | | | |
| 2:30 pm – 4:30 | Batch A | Batch B | Batch A | Batch B | Batch A | Batch B | | |
| pm | Pathology 35 SGL16.1 : Haemolytic anaemias 1 . | Pathology 36 16.1 SGL : Haemolytic anaemias 1 . | Microbiology SGD-12- Giardiasiis, Intestinal coccidian | Microbiology SGD-12- Giardiasiis, Intestinal coccidian | Pathology 37 16.2 Haemolytic | Pathology 38 16.2 Haemolytic anaemias 2 | | |
| | Haemolytic anaemias 1. | anaemias 1 . | parasite, Microbiologysporidia | parasite, Microbiologysporidia | anaemias 2 | anaemias 2 | | |
| | | | infection (MI-3.1) ; DOAP-12 | infection (MI-3.1) ; DOAP-12- | | | | |
| | | | Stool Examination (MI 1.2) | Stool Examination (MI 1.2) | | | | |
| | | | ` ′ | ` ' | | | | |
| | Batch B | Batch A | Batch B | Batch A | Batch B | Batch A | | |
| | Pharmacology PH- 3.5 SGL | Pharmacology PH- 3.5 SGL Prepare | Community Medicine 14.6, | Community Medicine14.6, | Pharmacology PH- 3.5 SGL | Pharmacology PH- 3.5 SGL Prepare P | | |
| | Prepare P drug list for Dry | P drug list for Dry cough,Bronchial | Community Medicine14.9 | Community Medicine14.9 | Prepare P drug list for IHD, | drug list for IHD, Hypertension, | | |
| | cough,Bronchial Asthma | Asthma | (Examination of hair {human & animal} fibre, Examination of | (Examination of hair {human & animal} fibre, Examination of | Hypertension, Anemia, MI | Anemia, MI | | |
| | | | skeletal remains (bones & teeth) | skeletal remains (bones & teeth) | | | | |
| | | | for Medico –legal purpose) | for Medico –legal purpose) | | | | |
| | | | (Pr.7) | (Pr.7) | | | | |
| | | | () | () | | | | |
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SECOND MBBS (BATCH - 2020-2021)

TIMETABLE - II-PHASE (3RD SEMESTER BEGINS)

MAY-2022 MONTH TIMETABLE [WEEK - 5 / 3] (16/05/2022 TO 21/05/2022)

| | | | <u> </u> | , -] (==, -=, ==== | - , , - | • |
|-----------------|----------------------------------|----------------------------------|-------------------------------|---------------------------------------|----------------------------|--|
| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
| | 16-05-2022 | 17-05-2022 | 18-05-2022 | 19-05-2022 | 20-05-2022 | 21-05-2022 |
| 8:30 am – 9:30 | L- 41 Pharmacology PH 1.34 | Microbiology-L38- | L 38 Pathology PA 22.5-22.7 | Community Medicine | L 39 Pathology PA 23.2 | AITO-2 coronary heart disease |
| am | Anti- diarrheal drugs | Pathologygenesis of Enteric | Blood Banking and II | Community Medicine30.2 | Clinical Pathologylogy | |
| | (V)- General Medicine | Fever. Evolution of clinical | Integration: Surgery Medicine | ENUMERATE THE CAUSES AND | | |
| | | course& lab D of Enteric fever | (V)Microbiologybiology(H) | DESCRIBE THE INVESTIGATIONS | | |
| | | (MI_3.3) Path(HI),Pharm(HI) | | AND MANAGEMENT OF HYPERANDROGENISM | | |
| | | Med(VI) | | | | |
| 9:30 am – 10:30 | L 37 Pathology PA 22.1-22.4 | Community Medicine - L18. CM | L- 42 Pharmacology PH 1.17 | Microbiology- L39-Causative | L- 43 Pharmacology PH 1.18 | Microbiology- 40- |
| am | Blood Banking and transfusion I | 5.1 | Local Anesthesia | agents of food poisoning., | . General Anesthetic Drugs | EtioPathologygenesis, clinical course, |
| | Integration: Surgery Medicine | Zoonotic Diseases : Rickettsial | VI- Anesthesia | Pathologygenesis, clinical | (V)- Anesthesia | diagnosis and management of acid |
| | (V)Microbiologybiology(H) | diseases (Hydatid | | course and lab diagnosis (MI- | | peptic disease (MI-3.6) HI with |
| | | diseases,Leishmaniasis) | | 3.5) HI with Pharmacologyology and | | Pathologylogy and Pharmacologyology |
| | | | | VI with Medicine | | VI with Medicine |
| | | | | VI WILLI MEGICINE | | VI With Medicine |
| 10:30 am- 11.00 | | | SHORT | Γ BREAK | | |
| am | | | | | | |
| | Batch (A) Community | Batch (A) Community Medicine | Batch (A) Community | Batch (A) Community Medicine | Batch (A) Community | Batch (A) Community Medicine |
| | Medicine | Batch (B) Community Medicine | Medicine | Batch (B) Community Medicine | Medicine | Batch (B) Community Medicine |
| | Batch (B) Community | Batch (C) Respiratory Medicine | Batch (B) Community | Batch (C) Respiratory Medicine | Batch (B) Community | Batch (C) Respiratory Medicine |
| | Medicine | Batch (D) Medicine | Medicine | Batch (D) Medicine | Medicine | Batch (D) Medicine |
| | Batch (C) Respiratory | Batch (E) Surgery | Batch (C) Respiratory | Batch (E) Surgery | Batch (C) Respiratory | Batch (E) Surgery |
| | Medicine | | Medicine | | Medicine | |
| | Batch (D) Medicine | | Batch (D) Medicine | | Batch (D) Medicine | |
| | Batch (E) Surgery | | Batch (E) Surgery | | Batch (E) Surgery | |
| 1:30 pm- 2:30 | | | LUNCI | LDDEAK | | |
| pm | | | LUNC | H BREAK | | |
| 2:30 pm - 4:30 | Batch A | Batch B | Batch A | Batch B | Batch A | Batch B |
| pm | Pathology 17.1 Tutorial 7 : | Pathology 17.1 Tutorial 8: | Microbiology DOAP-13-Identify | Microbiology DOAP-13-Identify | Pathology 18.1 SGL 39: | Pathology 18.1 SGL 40: WBC |
| | Haematology | Haematology | the Microbiologybial agents | the Microbiologybial agents | WBC disorders | disorders |
| | | | causing , Rheumatic heart | causing , Rheumatic heart | | |
| | | | disease and Infective | disease and Infective | | |
| | | | Endocarditis (MI 2.3 | Endocarditis (MI 2.3) | | |
| | Batch B | Batch A | Batch B | Batch A | Batch B | Batch A |
| | Pharmacology PH-5.1, 5.3 , 5.7 , | Pharmacology PH-5.1, 5.3 , 5.7 , | Community Medicine - Pr. CM | Community Medicine - Pr. CM | Pharmacology PH- 3.5 SGL | Pharmacology PH- 3.5 SGL Prepare P |
| | 5.2 SGL case discussion COPD | 5.2 SGL case discussion COPD | 6.7 Food toxicants and Food | 6.7 Food toxicants and Food | Prepare P drug list for | drug list for Emesis, Reflux |
| | Integration : (V) Respiratory | Integration : (V) Respiratory | additives | additives | Emesis, Reflux oesophgeal | oesophgeal disease |
| | Medicine | Medicine | | | disease | |
| | | | | | | |



SYMBIOSIS

Galden Jubilee

Celebrating 50 Years of Excellence

Constituent of Symbiosis International (Deemed University) Established under section 3 of the UGC Act 1956 Re-accredited by NAAC with "A" grade 3.58/4 | Awarded Category - I by UGC

TIMETABLE - II-PHASE (3RD SEMESTER BEGINS)

| | | | ABLE - II-PHASE (3RD SE | | (2222) | |
|---|--|---|--|--|---|--|
| | | | TIMETABLE [WEEK - 5 / 4 | | | |
| Time | Monday 23-5-2022 | Tuesday 24-5-2022 | Wednesday 25-5-2022 | Thursday 26-5-2022 | Friday 27-5-2022 | Saturday 28-5-2022 |
| 8:30 am – 9:30 am | L- 44 Pharmacology PH 1.19 Opioid Analgesic Drugs VI- Anesthesia | Microbiology-41-Gl and Hepatobiliary system infections, Diarrhea-1 (MI- 3.1 and 3.7) HI with Pathologylogy VI with Medicine | L 41 Pathology PA 24.5-24.7 GIT II Integration: Surgery (V) | 10 Surg SU2.2 (circulatory shock-2) | L 42 Pathology PA 25.1-25.2 Hepatobiliary I Integration: Biochemistry and medicine (V) | Microbiology-L43- Epidemiology, etioPathologygenesis, viral markers in the evolution of Viral hepatitis (MI- 3.7) |
| 9:30 am – 10:30 am | L 40 Pathology PA 24.1-24.4 GIT I Integration: Medicine (V). | Community Medicine4.1, Community Medicine4.22, Community Medicine4.2, Community Medicine4.3, Community Medicine4.3, Community Medicine4.4, Community Medicine4.5, Community Medicine4.28 (Medical Jurisprudence) (L-1.8- IL- Vertical-AETCOM-, Pharmacology) | L- 45 Pharmacology PH 1.19 Sedative & Hypnotics (V)- Anesthesia, Psychiatry | Microbiology- L42-Gl and Hepatobiliary system infections, Diarrhea-1 (MI- 3.1 and 3.7) HI with Pathologylogy VI with Medicine | L- 46 Pharmacology PH 1.19 Ethyl alchohol, Methyl Alchohol VI- Psychiatry | Community Medicine - L19. CM 5.1 Surface Infections (Trachoma,YAWs with related national health programme) |
| 10:30 am- 11.00 am | | | SHORT | BREAK | | |
| 11.00am - 01:30 pm Clinical Posting | Batch (A) Community Medicine Batch (B) Community Medicine Batch (C) Pediatrics Batch (D) Medicine Batch (E) Surgery | Batch (A) Community Medicine Batch (B) Community Medicine Batch (C) Pediatrics Batch (D) Medicine Batch (E) Surgery | Batch (A) Community Medicine Batch (B) Community Medicine Batch (C) Pediatrics Batch (D) Medicine Batch (E) Surgery | Batch (A) Community Medicine Batch (B) Community Medicine Batch (C) Pediatrics Batch (D) Medicine Batch (E) Surgery | Batch (A) Community Medicine Batch (B) Community Medicine Batch (C) Pediatrics Batch (D) Medicine Batch (E) Surgery | Fifth AETCOM Module 2.5 Forensic Medicine General Medicine |
| 1:30 pm- 2:30 pm | | | LUNCH | BREAK | | |
| 2:30 pm – 4:30 pm | Batch A Pathology 18.2 SGL 41: Interpretation of WBC charts | Batch B Pathology. 18.2 SGL 42: Interpretation of WBC charts | Batch A Microbiology SGD-13-Giardiasis, Intestinal Coccidian parasite, Microbiologysporidial infection (MI 3.1) DOAP-14-Intestinal amoebiasis, Intestinal Coccidian parasite (MI 3.2 and 8.15) | Batch B Microbiology SGD-13-Giardiasis, Intestinal Coccidian parasite, Microbiologysporidial infection (MI 3.1) DOAP- Intestinal amoebiasis, Intestinal Coccidian parasite (MI 3.2 and 8.15) | Batch A Pathology 19.1 SGL 43 Hodgkin's and Non-Hodgkin's Lymphoma | Batch B Pathology. 19.1 SGL 44 Hodgkin's and Non-Hodgkin's Lymphoma |
| | Batch B Microbiology- SEMINAR-1: List the common Microbiologybial agents causing anaemia. Describe the morphology, mode of infection and discuss the Pathologygenesis, clinical course, diagnosis and prevention and treat,ment of the common Microbiologybial agents causing Anaemia (MI-2.4) Path (HI), MED (VI); DOAP-13- Identify the causative agents of Malaria and Filariasis, Leishmaniasis and Lymphatic Filariasis (MI 2.6) | Batch A - Microbiology- SEMINAR-1: List the common Microbiologybial agents causing anaemia. Describe the morphology, mode of infection and discuss the Pathologygenesis, clinical course, diagnosis and prevention and treat,ment of the common Microbiologybial agents causing Anaemia (MI-2.4) Path (HI), MED (VI); DOAP-13- Identify the causative agents of Malaria and Filariasis, Leishmaniasis and Lymphatic Filariasis (MI 2.6) | | Batch A Community Medicine4.10, Community Medicine4.14, Community Medicine4.15, Community Medicine4.29, Community Medicine4.29, Community Medicine4.29 (Medical Jurisprudence, Legal procedures) (Pr.8 & Moot Court) | SGL Prescription writing bronchial asthma | Batch A Pharmacology PH 3.2, 3.1 , 1.16, 3.8 SGL Prescription writing bronchial asthma |





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SECOND MBBS (BATCH - 2020-2021)

TIMETABLE - II-PHASE (3RD SEMESTER BEGINS)

MAY-JUNE-2022 MONTH TIMETABLE [WEEK - 5 / 1] (30/05/2022 TO 04/06/2022)

| | WIAT-30101-2022 WONTH THE TABLE [WEEK - 3 / 1] (30/03/2022 TO 04/00/2022) | | | | | | | |
|---|---|--|---|--|---|---|--|--|
| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | | |
| Tille | 30-05-22 | 31-05-22 | 01-06-22 | 02-06-22 | 03-06-22 | 04-06-22 | | |
| 8:30 am – 9:30 am | L- 47 Pharmacology PH 1.19Anti- epileptic & Anticonvulsant Drugs VI- physiology & General Medicine | Microbiology- L44- Diagnosis and prevention of Viral hepatitis (MI-3.7) | L 44 Pathology PA 26.1-26.3 Respiratory System I Integration: Medicine, Physiology (V)Microbiologybiology (H) | Community Medicine Community Medicine3.1 K/KH/Y VERTICAL WITH PHYSIOLOGY . DESCRIBE PHYSIOLOGY OF OVULATION, MENSTRUATION | 7 Med Hypertension : (IM 8.1) | Community Medicine - L21. CM 5.2 Epidemiological and control measures for non-communicable diseases- I | | |
| 9:30 am – 10:30 am | L 43 Pathology PA 25.3-25.5 Hepatobiliary II Integration: Surgery and medicine (V) | Community Medicine - L20. CM 5.1 Emerging &Re-emerging infectious diseases, Hospital acquired infections | L- 48 Pharmacology PH 1.19 Drugs for Treatment of Parkinson's Disease VI- physiology & General Medicine | Microbiology- L45-Microbiologybial agents causing anaerobic infections, EtioPathologygenesis. Clinical course and lab diagnosis of anaerobic infections MI-(4.1) | L- 49 Pharmacology PH 1.19 Antipsychotic & Antimania drugs VI- Psychiatry | Microbiology- L46-Gas gangrene, Tetanus, Botulism(MI- 4.1) | | |
| 10:30 am- 11.00 am | | | SHORT | BREAK | | | | |
| 11.00 am- 01:30 pm Clinical Posting | Batch (A) Community Medicine Batch (B) Community Medicine Batch (C) Pediatrics Batch (D) Medicine Batch (E) Surgery | Batch (A) Community Medicine Batch (B) Community Medicine Batch (C) Pediatrics Batch (D) Medicine Batch (E) Surgery | Batch (A) Community Medicine Batch (B) Community Medicine Batch (C) Pediatrics Batch (D) Medicine Batch (E) Surgery | Batch (A) Community Medicine Batch (B) Community Medicine Batch (C) Pediatrics Batch (D) Medicine Batch (E) Surgery | Batch (A) Community Medicine Batch (B) Community Medicine Batch (C) Pediatrics Batch (D) Medicine Batch (E) Surgery | Pandemic module 2.3 (3hrs) Diagnostic tools/Formative assessment | | |
| 1:30 pm- 2:30 pm | | | LUNCH | BREAK | | | | |
| 2:30 pm – 4:30 pm | Batch A Pathology 19.2 Tutorial 09 : Disorders of spleen Clotting disorders | Batch B Pathology 19.2 Tutorial 10: Disorders of spleen Clotting disorders | Batch A Microbiology SGD-15- Choose appopriate lab tests in diagnosis of viral hepatiis with emphasis on viral markers. MI 3.8 PATH (H) MEDICINE (VI) | Batch B MiicroSGD-15- Choose appopriate lab tests in diagnosis of viral hepatiis with emphasis on viral markers. MI 3.8 PATH (H) MEDICINE (VI) | Batch A Pathology 20.1 SGL 45: Plasma Cell Myelomas | Batch B Pathology 20.1 SGL 46: Plasma Cell Myelomas | | |
| | Batch B Microbiology : DOAP 15Stool Examination - SGD- 14-Intestinal Cestode infection- D latum, Taenia, H nana, Intestinal trematode infection, Fasciola buski(MI3.1) | Batch A Microbiology: DOAP 15Stool Examination - SGD- 14-Intestinal Cestode infection- D latum, Taenia, H nana, Intestinal trematode infection, Fasciola buski(MI3.1) | Batch B Pr.CM 7.1 Water I | Batch A Pr.CM 7.1 Water I | Batch B Pharmacology PH 2.2 DOAP Demonstration of preparation of ORS packet and explain its uses | Batch A Pharmacology PH 2.2 DOAP Demonstration of preparation of ORS packet and explain its uses | | |





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SECOND MBBS (BATCH - 2020-2021)

TIMETABLE – II-PHASE (3RD SEMESTER BEGINS)

JUNE-2022 MONTH TIMETABLE [WEEK - 5 / 2] (06/06/2022 TO 11/06/2022)

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|--|--|--|--|--|---|--|
| Time | Monday 06-06-22 | Tuesday 07-06-22 | Wednesday 08-06-22 | Thursday 09-06-22 | Friday 10-06-22 | Saturday 11-06-22 |
| 8:30 am – 9:30 am | L- 50 Pharmacology PH 1.19 Anti- Depressant Drugs VI- Psychiatry | Microbiology- L47-Non sporing anaerobes (MI 1.1 and4.1) | L 46 Pathology PA 26.6-26.7 Respiratory System III Integration: Medicine, PSM (V) | 11 Surg SU2.3 (circulatory shock-3) -integration with physiology,Pathologylogy) | L 47 Pathology PA 27.1-27.2 CVS I Integration: Medicine (V) | Community Medicine - L22. CM 5.2 Epidemiological and control measures for non-communicable diseases II |
| 9:30 am – 10:30 am | L 45 Pathology PA 26.4-26.5 Respiratory System II Integration: Medicine, PSM (V)Microbiologybiology (H) | Community Medicine4.6, Community Medicine4.7, Community Medicine4.8, Community Medicine4.9, Community Medicine4.11, Community Medicine4.13 (Medical Jurisprudence) (L-t.9-IL- Vertical-AETCOM- Pharmacology) | L-51 Pharmacology PH 1.19 Drugs Moduleting Addiction | Microbiology- L48- EtioPathologygenesis, clinical course of infection and laboratory diagnosis of Bone and joint infections (MI-4.2) VI with Orthopaedics | L- 52 Pharmacology PH 1.37 Anterior Pitutary Hormones & Analogues | Microbiology- L49- EtioPathologygenesis, clinical course of infection of skin, soft tissue and musculoskeletal system and lab diagnosis of Lymphatic filariasis (MI - 4.3) VI with Dermatology and General surgery |
| 10:30 am- 11.00 am | | | SHORT | BREAK | | |
| 11.00 am – 01:30 pm Clinical Posting | Batch (B) Community Medicine | Batch (A) Community Medicine Batch (B) Community Medicine Batch (C) Pediatrics Batch (D) Medicine Batch (E) Surgery | Batch (A) Surgery Batch (B) Community Medicine Batch (C) Community Medicine Batch (D) Respiratory Medicine Batch (E) Medicine | Batch (A) Surgery Batch (B) Community Medicine Batch (C) Community Medicine Batch (D) Respiratory Medicine Batch (E) Medicine | Batch (A) Surgery Batch (B) Community Medicine Batch (C) Community Medicine Batch (D) Respiratory Medicine Batch (E) Medicine | Batch (A) Surgery Batch (B) Community Medicine Batch (C) Community Medicine Batch (D) Respiratory Medicine Batch (E) Medicine |
| 1:30 pm- 2:30 pm | | | LUNCH | BREAK | | |
| 2:30 pm – 4:30 pm | Batch A Pathology 21.1 SGL 47: Haemorrhagic disorders | Batch B Pathology 21.1 SGL 48: Haemorrhagic disorders | Batch A Microbiology DOAP-16-Identify the different modalities for the diagnosis of Enteric fever. Choose the most appropriate test related to the duration of illness(MI-3.4), Path (HI), Med (VI) | Batch B Microbiology DOAP-16-Identify the different modalities for the diagnosis of Enteric fever. Choose the most appropriate test related to the duration of illness(MI-3.4), Path (HI), Med (VI) | Batch A Pathology 22.1 Seminar 11: Blood grouping and cross matching with transfusion reactions | Batch B Pathology 22.1 Seminar 12: Blood grouping and cross matching with transfusion reactions |
| | Batch B Microbiology SGD-16- Brucellosis, Leptospirosis, Borreliosis (MI 8.1) | Batch A Microbiology SGD16- Brucellosis, Leptospirosis, Borreliosis (MI 8.1) | Batch B Pr.CM 7.1 Water II | Batch A Pr.CM 7.1 Water II | Batch B Pharmacology PH 3.6 SGL Demonstrate how to interact with Pharmacologyeutical representative to get authentic information on drugs | Batch A Pharmacology PH 3.6 SGL Demonstrate how to interact with Pharmacologyeutical representative to get authentic information on drugs |





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SECOND MBBS (BATCH - 2020-2021)

TIMETABLE - II-PHASE (3RD SEMESTER BEGINS)

| | JUNE-2022 MONTH TIMETABLE [WEEK - 5 /3] (13/06/2022 TO 18/06/2022) | | | | | | | |
|--|---|---|--|---|---|--|--|--|
| | | | | | | | | |
| Time | Monday 13-06-2022 | Tuesday 14-06-2022 | Wednesday 15-06-2022 | Thursday 16-06-2022 | Friday 17-06-2022 | Saturday 18-06-2022 | | |
| 8:30 am – 9:30 am | L- 53 Pharmacology PH 1.36 Anti- Thyroid Drugs | Microbiology- L50- EtioPathologygenesis, clinical course of viral exanthems and its lab diagnosis (MI-4.3) | L 49 Pathology PA 27.4-27.6 CVS III Integration: Medicine (V) | Community Medicine Community Medicine20.1 HORIZONTAL WITH FORENSIC MEDICINE . KIKHIY. ENUMERATE THE INDICATIONS AND DESCRIBE AND DISCUSS THE LEGAL ASPECTS,INDICATIONS,METHODS FOR FIRST AND SECOND TRIMESTER ABORTIONS | 8 Med Anemia : (IM 9.1) | Community Medicine - L24. CM 6.1, CM 6.2,CM 6.3 Nutrition and health -II | | |
| 9:30 am – 10:30 am | L 48 Pathology PA 27.3-27.5 CVS II Integration: Medicine (V) | | L- 54 Pharmacology PH 1.36 Hormones & Drugs affecting Calcium Metabolism | Microbiology- L51- EtioPathologygenesis, clinical course of superficial fungal infections (MI-4.3) and its lab diagnosis | L- 55 Pharmacology PH 1.36 Diabetes & Insulin | Microbiology- L52- EtioPathologygenesis, clinical course of subcutaneous fungal infections, Candidiasis and P. marneffi and its lab diagnosis (MI- 4.3) | | |
| 10:30 am- 11.00 am | | | SHORT | BREAK | | | | |
| 11.00 AM – 01:30 pm Clinical Posting | Batch (A) Surgery Batch (B) Community Medicine Batch (C) Community Medicine Batch (D) Respiratory Medicine Batch (E) Medicine | Batch (A) Surgery Batch (B) Community Medicine Batch (C) Community Medicine Batch (D) Respiratory Medicine Batch (E) Medicine | Batch (A) Surgery Batch (B) Community Medicine Batch (C) Community Medicine Batch (D) Respiratory Medicine Batch (E) Medicine | Batch (A) Surgery Batch (B) Community Medicine Batch (C) Community Medicine Batch (D) Respiratory Medicine Batch (E) Medicine | Batch (A) Surgery Batch (B) Community Medicine Batch (C) Community Medicine Batch (D) Respiratory Medicine Batch (E) Medicine | SeventhAETCOM Module 2.5 Forensic Medicine General Medicine | | |
| 1:30 pm- 2:30 pm | | | LUNCH | BREAK | | | | |
| 2:30 pm – 4:30 pm | Batch A Pathology 22.2 DOAP 3 :Visit to blood bank | Batch B Pathology 22.2 DOAP 4:Visit to blood bank | Batch A DOAP-18-Microbiology Grams staining and ZN staining | Batch B Microbiology - DOAP-18 -Grams staining and ZN staining | Batch A Pathology 23.1 SGL 49 Urine examination | Batch B Pathology 23.1 SGL 50 Urine examination | | |
| | Batch B Microbiology -DOAP-17- Identify etiological agents of Diarrhea& Dysentry) (MI 3.2) Med (VI) | Batch A Microbiology -DOAP-17- Identify etiological agents of Diarrhea& Dysentry (MI 3.2) Med (VI) | Batch B Community Medicine14.20, Community Medicine1.7, Community Medicine14.22, Community Medicine1.5 (Legal Procedure) (Role Play.) Pr.9 | Batch A Community Medicine14.20, Community Medicine1.7, Community Medicine1.22, Community Medicine1.5 (Legal Procedure) (Role Play.) Pr.9 | Batch B Pharmacology PH 3.2, 3.1 , 1.16, 3.8 SGL Prescription writing Diarrhoea & Dysentry | Batch A Pharmacology PH 3.2, 3.1 , 1.16, 3.8 SGL Prescription writing Diarrhoea & Dysentry | | |





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SECOND MBBS (BATCH - 2020-2021)

TIMETABLE – II-PHASE (3RD SEMESTER BEGINS)

JUNE-2022 MONTH TIMETABLE [WEEK - 5 /4] (20/06/2022 TO 25/06/2022)

| | | | • | | | |
|-------------------|------------------------------------|--|-----------------------------------|--------------------------------------|-----------------------------------|---|
| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
| | 20-06-2022 | 21-06-2022 | 22-06-2022 | 23-06-2022 | 24-06-2022 | 25-06-2022 |
| 8:30 am - 9:30 | 12 Surg SU3.1, SU3.2,SU3.3 | Microbiology- L53- | Formattive Assessment L 51 | 13 Surg SU5.1, SU5.2, | L 52 Pathology PA 28.1-28.4 | Microbiology-L55-Microbiology |
| am | (blood transfusion) Integration | EtioPathologygenesis, clinical course | Pathology SDL 4. | (wounds) Integration with | Urinary Tract I Integration: | EtioPathologygenesis, clinical course |
| | with physiology | and lab diagnosis of meningitis and | | Community MedicineT | Medicine (V) | and lab diagnosis of viral agents of |
| | | drain infections (MI-4.3)Path | | | | Encephalitis (Herpes, Rabies) (MI-5.2) |
| | | (HI)Med(VI), Paed(VI) | | | | |
| 9:30 am - 10:30 | L 50 Pathology PA 27.7-27.10 | Community Medicine4.17, Community | | Microbiology-L54-Agents of | L- 57 Pharmacology PH 1.36 Oral | Community Medicine - L25.CM 8.1,CM |
| am | CVS IV Integration: Medicine (V) | | Insulins | pyogenic meningitis, S. | HypogL-emic Drugs | 8.2 CM 8.3 Tribal health |
| | Microbiologybiology (H) | Medicine4.12, Community | VI- General Medicine | pneumonia, H.i nfluenzae, N. | VI- General Medicine | |
| | | Medicine4.25, Community | | meningitis, Listeria and S galactiae | | |
| | | Medicine4.26, Community | | (MI-5.1) | | |
| | | Medicine4.27, Community | | Path (HI)Med(VI) Paed(VI) | | |
| | | Medicine4.30 | | | | |
| | | (Medical Jurisprudence) | | | | |
| | | (L-t.10-IL- Vertical- AETCOM- | | | | |
| 10:30 am- 11.00 | | Pharmacology) | | | | |
| am | | | SHOR | Γ BREAK | | |
| 11.00am - 01:30 | Batch (A) Surgery | Batch (A) Surgery | Batch (A) Surgery | Batch (A) Surgery | Batch (A) Surgery | AETCOM |
| pm | Batch (B) Community | Batch (B) Community Medicine | Batch (B) Community Medicine | Batch (B) Community Medicine | Batch (B) Community Medicine | Module 2.6 |
| Clinical Posting | Medicine | Batch (C) Community Medicine | Batch (C) Community Medicine | Batch (C) Community Medicine | Batch (C) Community Medicine | Forensic Medicine |
| Chinical Fosting | Batch (C) Community | Batch (D) Respiratory Medicine | Batch (D) Respiratory Medicine | Batch (D) Pediatrics | Batch (D) Pediatrics | General Medicine |
| | Medicine | Batch (E) Medicine | Batch (E) Medicine | Batch (E) Medicine | Batch (E) Medicine | General Surgery |
| | Batch (D) Respiratory | | | (_) | | Ceneral Guigery |
| 1:30 pm- 2:30 | (_)p | | LUNC | LDDEAK | | |
| pm | | | LUNC | H BREAK | | |
| 2:30 pm - 4:30 pm | Batch A | Batch B | Batch A | Batch B | Batch A | Batch B |
| | Pathology 24.1 SGL 51 Peptic | Pathology 24.1 SGL 52 Peptic ulcer | Microbiology | Microbiology | Pathology 24.2 SGL 53: Tubercular | Pathology 24.2 SGL 54: Tubercular |
| | ulcer and Ca stomach | and Ca stomach | SGD-18-Viral hepatitis parasite | SGD-18-Viral hepatitis parasite | intestine and IBD | intestine and IBD |
| | | | causing liver infection (MI 3.8, | causing liver infection (MI 3.8, | | |
| | | | 8.15) | 8.15) | | |
| | Batch B | Batch A | Batch B | Batch A | Batch B | Batch A |
| | Microbiology - SGD-17- Choose | Microbiology - SGD-17- Choose and | Pr.CM 7.3 | Pr.CM 7.3 | Pharmacology PH 3.2, 3.1 , 1.16, | Pharmacology PH 3.2, 3.1 , 1.16, 3.8, |
| | and interpret the results of the | interpret the results of the lab tests | Physical environment -I | Physical environment -I | 3.8, 5.1 SGL Prescription writing | 5.1 SGL Prescription writing |
| | lab tests used in the diagnosis | used in the diagnosis of infectious | | | Communication for surgery under | Communication for surgery under |
| | of infectious diseases- (MI 8.15)- | diseases- (MI 8.15) Doap-19 Lab | | | local anesthesia | local anesthesia |
| | - Doap-19 Lab diagnosis of HIV | diagnosis of HIV and Dengue | | | | |
| | and Dengue | | | | | |
| | | | | | | |





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SECOND MBBS (BATCH - 2020-2021)

TIMETABLE – II-PHASE (3RD SEMESTER BEGINS)

JUNE-JULY-2022 MONTH TIMETABLE [WEEK - 5 /1] (27/06/2022 TO 02/07/2022)

| | JUNE-JULY-2022 MONTH TIMETABLE [WEEK - 5/1] (2//06/2022 TO 02/07/2022 | | | | | | | |
|--|--|---|--|---|---|--|--|--|
| Time | Monday 27-06-2022 | Tuesday 28-06-2022 | Wednesday 29-06-2022 | Thursday 30-06-2022 | Friday 01-07-2022 | Saturday 02-07-2022 | | |
| 8:30 am – 9:30 am | 14 Surg SU5.3, SU5.4 (wound healing) Integration with Pathologylogy | Microbiology- L56-Viral agents of Encephalitis-2 (Arbovirus, Nipah, Slow virus) (MI-5.2) | L 54 Pathology PA 28.8-28.11 Urinary Tract III Integration: Medicine (V) | Community Medicine . Community Medicine28.1 K/KH/Y DISCUSS COMMON CAUSES OF INFERTILITY IN A COUPLE. ROLE OF IVF IN INFERTILITY. | Med The role of the physician in the community IM 26.1 | AITO 3 Diabetes Mellitus | | |
| 9:30 am – 10:30 am | L 53 Pathology PA 28.5-28.7 Urinary Tract II Integration: Medicine (V) | Community Medicine - L26. CM 9.1 Genetics and health | L- 58 Pharmacology PH 1.36 Antidiabetic drugs VI- General Medicine | Microbiology- L57- EtioPathologygenesis , Lab diagnosis and prevention of viral URTI- 1 (Influenzae like illness, Orthomyxovirus) (6.1) VI with Medicine | L-59 Pharmacology PH 1.38 Corticosteroids-1 | Microbiology- L58- EtioPathologygenesis, lab diagnosis and prevention of Tuberculosis (MI- 6.1) | | |
| 10:30 am- 11.00 am | | | SHOR | Γ BREAK | | | | |
| 11.00 am – 01:30 pm Clinical Posting | Batch (A) Surgery Batch (B) Community Medicine Batch (C) Community Medicine Batch (D) Pediatrics Batch (E) Medicine | Batch (A) Surgery Batch (B) Community Medicine Batch (C) Community Medicine Batch (D) Pediatrics Batch (E) Medicine | Batch (A) Surgery Batch (B) Community Medicine Batch (C) Community Medicine Batch (D) Pediatrics Batch (E) Medicine | Batch (A) Surgery Batch (B) Community Medicine Batch (C) Community Medicine Batch (D) Pediatrics Batch (E) Medicine | Batch (A) Surgery Batch (B) Community Medicine Batch (C) Community Medicine Batch (D) Pediatrics Batch (E) Medicine | Pandemic module 5 2.3 (1hrs) Diagnostic tools Pandemic module 2.4 Vaccination strategies including vaccine development & Implementation(2hrs) | | |
| 1:30 pm- 2:30 pm | | | LUNC | H BREAK | | | | |
| 2:30 pm – 4:30 pm | Batch A Pathology 24.3 SGL 55: Carcinoma Colon | Batch B Pathology 24.3 SGL 56: Carcinoma Colon | Batch A Microbiology- SGD-20 EtioPathologygenesis, lab D, prevention of atypical pneumonia (bact.): Mycoplasma, Chlamydia, Legionella (MI-6.1) | Batch B Microbiology- SGD-20 EtioPathologygenesis, lab D, prevention of atypical pneumonia (bact.): Mycoplasma, Chlamydia, Legionella (Mi-6.1) | Batch A Pathology 25.1 SGL 57 Alcoholic liver disease with cirrhosis HCC | Batch B Pathology 25.1 SGL 58 Alcoholic liver disease with cirrhosis HCC | | |
| | Batch B Microbiology - SGD-19- EtioPathologygenesis, labD of typical pneumonia: Pneumococcal pn+A250:B251eumonia, H influenzae in detail, Bordetella in detail (MI-6.1) | Batch A Microbiology - SGD-19- EtioPathologygenesis, lab D of typical pneumonia: Pneumococcal pneumonia, H influenzae in detail, Bordetella in detail (MI-6.1) | Batch B Community Medicine3.2, Community Medicine8.8, Community Medicine8.5 (Identification, General Toxicology) (Pr.10) | Batch A Community Medicine3.2, Community Medicine8.8, Community Medicine8.5 (Identification, General Toxicology) (Pr.10) | | Batch B Pharmacology PH 3.2, 3.1 , 1.16, 3.8, 5.1 SGL Prescription writing Communication for surgery under General anesthesia | | |





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SECOND MBBS (BATCH - 2020-2021)

TIMETABLE – II-PHASE (3RD SEMESTER BEGINS)

| JULY-2022 MONTH TIMETABLE | 「 WEEK - 5 / | /21((| 04/07 | /2022 TO 09 | /07 | /2022 |) |
|-----------------------------|--------------|-------|-----------|-------------|-----|-------|---|
| JOEL COLL INIGIALITY COLLET | , <i> ,</i> | | , , , , , | | , | | ı |

| | JOL | .1-2022 IVIOINTIT TIIVIL | TABLE WEEK - 3/2 |] (04/07/2022 10 09 | 70772022) | |
|-----------------------|---|---|---|--|---|--|
| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
| | 04-07-2022 | 05-07-2022 | 06-072022 | 07-07-2022 | 08-07-2022 | 09-07-2022 |
| 8:30 am – 9:30 am | 15 Surg SU6.1, SU6.2 (surgical sepsis) Integration with | Microbiology- Formative assessment/-L 59- | Formative Assessment L 56 Pathology PA SDL 5. | 16 Surg SU27.7 (Tropical infections 1) Integration with Microbiologybiology | Formative Assessment L 57 Pathology PA SDL 6 | Microbiology -L-61- EtioPathologygenesis, prevention and |
| | Pathologylogy | EtioPathologygenesis, lab diagnosis | | og.uuon mun moroziologyziology | . a | lab diagnosis of agents of Sexually |
| | r uniciogylogy | and prevention of Non tuberculosis | | | | transmitted infections, Syphilis (7.2) |
| | | mycobacteria (MI-6.1) | | | | |
| | | | | | | |
| 9:30 am - 10:30 | L 55 Pathology PA 28.12-28.16 Urinary | Community Medicine4.19 | L-60 Pharmacology Corticosteroids -2 PH 1.38 PH | | L-61 PH 1.39Pharmacology Female Sex Hormones | Community Medicine - L27. CM 9.2 Genetics and health |
| am | Tract IV Integration: Medicine (V) | (Medical Jurisprudence) (L-t.11-IL- Vertical-AETCOM) | PH 1.38 PH | of the urinary tract, etioPathologygenesis, lab diagnosis and | Sex Hormones | Genetics and nearth |
| | | (2 12 | | prevention of the infections of the | | |
| | | | | genitourinary system (MI- 7.1 and 7.3) VI | | |
| | | | | with General Surgery | | |
| 10:30 am- 11.00 am | | | SHORT E | BREAK | | |
| 11.00 am - 01:30 | Batch (A) Surgery | Batch (A) Surgery | Batch (A) Surgery | Batch (A) Surgery | Batch (A) Surgery | Batch (A) ENT |
| pm | Batch (B) Community Medicine | Batch (B) Community Medicine | Batch (B) Community Medicine | Batch (B) Community Medicine | Batch (B) Community Medicine | Batch (B) Ophthalm |
| Clinical Posting | Batch (C) Community Medicine | Batch (C) Community Medicine | Batch (C) Community Medicine | Batch (C) Community Medicine | Batch (C) Community Medicine | Batch (C) Ortho |
| | Batch (D) Pediatrics | Batch (D) Pediatrics | Batch (D) Pediatrics | Batch (D) Pediatrics | Batch (D) Pediatrics | Batch (D) Dermatology |
| 1.00 | Batch (E) Medicine | Batch (E) Medicine | Batch (E) Medicine | Batch (E) Medicine | Batch (E) Medicine | |
| 1:30 pm- 2:30 pm | | | LUNCH I | BREAK | | |
| 2:30 pm – 4:30 pm | Batch A | Batch B | Batch A | Batch B | Batch A | Batch B |
| | Pathology 25.2 Tutorial 11: Jaundice | Pathology 25.2 Tutorial 12: Jaundice | Microbiology SGD-22- | | Pathology 26.1 SGL 59 : Pneumonia | Pathology 26.1 SGL 60: Pneumonia |
| | charts | charts | EtioPathologygenesis, lab D & prevention of fungal agents causing | EtioPathologygenesis, lab D & prevention of fungal agents causing | | |
| | | | resp tract infections: Zygomycosis, | resp tract infections: Zygomycosis, | | |
| | | | Aspergillosis, Pneumocystosis, | Aspergillosis, Pneumocystosis, | | |
| | | | parasitic agents causing resp tract | parasitic agents causing resp tract | | |
| | | | infections : paragonimus westermanii | infections : paragonimus westermanii (| | |
| | | | (MI-6.1) DOAP-20 Lab D of fungal | MI-6.1) DOAP-20 Lab D of fungal | | |
| | | | infections- KOH mount, Gram stain (Yeast), India Ink ,LPCB mount (MI 1.1 | infections- KOH mount, Gram stain (Yeast), India Ink ,LPCB mount | | |
| | | | and 1.2) | (MI 1.1 and 1.2) | | |
| | | | · | | | |
| | Batch B Microbiology SGD-21- | Batch A | Batch B Pr.CM 7.3 | Batch A Pr.CM 7.3 | Pharmacology PH 5.5 SDL | Pharmacology PH 5.5 SDL |
| | AntiMicrobiologybial susceptibility testing (MI 1.6) | SGD- 21 Microbiology - AntiMicrobiologybial susceptibility | Pr.CM 7.3 Physical environment -II | Pr.CM 7.3 Physical environment -II | Demonstrate the understanding of caution in prescribing drugs likely | Demonstrate the understanding of caution in prescribing drugs likely to |
| | | testing (MI 1.6) | - Ayolou oli liolinioni -ii | , | to cause drug dependence and line | cause drug dependence and line of |
| | | • , | | | of managment Integretion- | managment Integretion- Psychiatry |
| | | | | | Psychiatry | Formative Assessment |
| | | | | | Formative Assessment | |
| | | | | | | |
| | | | | | | |





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SECOND MBBS (BATCH - 2020-2021)

TIMETABLE – II-PHASE (3RD SEMESTER BEGINS)

JULY-2022 MONTH TIMETABLE [WEEK - 5 /3] (11/07/2022 TO 16/07/2022)

| | JOE1-2022 MONTH HIMETADEE [WEEK - 3/3] (11/07/2022 TO 10/07/2022) | | | | | | | |
|-----------------------|---|---|---|---|---|--|--|--|
| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | | |
| | 11-07-2022 | 12-07-2022 | 13-07-2022 | 14-07-2022 | 15-07-2022 | 16-07-2022 | | |
| 8:30 am – 9:30 am | L-62 Pharmacology PH 1.39 Oral Contraceptives | Microbiology- L62-Agents of Vaginal discharge, Candidiasis, T. vaginalis, other bacterial agents of STDs. Recommended preventive measures. (MI-7.2) | L 59 Pathology PA 29.3-29.5 Male Genital Tract II Integration: Surgery (V). | Community Medicine | 9. Med Diabetes Mellitus- (IM 11.1) | Community Medicine - L29. CM- SDL- 2 Gender Issues and Women Empowerment (CM 10.9) | | |
| 9:30 am - 10:30 | L 58 Pathology PA 29.1-29.2 Male | Community Medicine - L28. CM- SDL-1 | L -63 Pharmacology PH 1.40 | Microbiology- L63-Describe the | L - 64 Pharmacology PH 1.41 | Microbiology- L64-Etiology, vectors, | | |
| am | Genital Tract I Integration: Surgery (V). | Environmental pollution (CM 3.5) | Treatment of Infertility & Erectile Dysfunction | etioPathologygenesis, clinical features, the appropriate method fo specimen colL-tion and discuss the lab diagnosis of urinary tract infections (MI-7.3) VI with Medicine | Uterine Relaxants & Stimulants | morphology, Pathologygenesis, clinical course and lab diagnosis of agents causing Zoonosis, Rickettsial infections (MI-1.1; 8.1) VI with Medicine | | |
| 10:30 am- 11.00 am | | | SHORT | BREAK | | | | |
| 11.00 am - 01:30 | Batch (A) ENT | Batch (A) ENT | Batch (A) ENT | Batch (A) ENT | Batch (A) ENT | AETCOM | | |
| | Batch (B) Ophthalm | Batch (B) Ophthalm | Batch (B) Ophthalm | Batch (B) Ophthalm | Batch (B) Ophthalm | Module 2.6 and 2.7 | | |
| pm | Batch (C) Ortho | Batch (C) Ortho | Batch (C) Ortho | Batch (C) Ortho | Batch (C) Ortho | Forensic Medicine | | |
| Clinical Posting | Batch (D) Dermatology | Batch (D) Dermatology | Batch (D) Dermatology | Batch (D) Dermatology | Batch (D) Dermatology | General Medicine General Surgery | | |
| 1:30 pm- 2:30 pm | | | LUNCH | BREAK | | | | |
| 2:30 pm - 4:30 | Batch A | Batch B | Batch A | Batch B | Batch A | Batch B | | |
| pm | Pathology. 26.2 SGL 61: Lung tumours | Pathology 26.2 SGL 62: Lung tumours | Microbiology SGD-24 parasites causing encehalitis, Neurocysticercosis (MI-5.2) DOAP-22 Aseptic menongitis (tubercular, cryptococcal meningitis) and encephalitis (MI-5.3) | Microbiology SGD-24 parasites causing encehalitis, Neurocysticercosis (MI-5.2) DOAP-22 Aseptic menongitis (tubercular, cryptococcal meningitis) and encephalitis (MI-5.3) | lung diseases | Pathology 26.3 Seminar 14: COPD, bronchiectasis and Occupational lung diseases | | |
| | Batch B | Batch A | Batch B | Batch A | Batch B | Batch A | | |
| | Microbiology: SGD-23 Agents of aseptic meningitis and 2 other agentsSpirochetalmeningitis, Tubercular meningitis, crytococcal meningitis and othert fungus infecting CNS (MI- 5.1) DOAP21 Agents of pyogenic meningitis (MI 5.3 and 8.15) | Microbiology: SGD-23 Agents of aseptic meningitis and 2 other agentsSpirochetalmeningitis, Tubercular meningitis, crytococcal meningitis and othert fungus infecting CNS (MI- 5.1) DOAP21Agents of pyogenic meningitis (MI 5.3 and 8.15) | Community Medicine14.2, Community Medicine14.3 (General Toxicology) (Pr.11- IL-Vertical Med) | Community Medicine14.2, Community Medicine14.3 (General Toxicology) (Pr.11- IL-Vertical Med) | Pharmacology PH 3.8 SGL Communicate effectively with patient regarding proper use of analgesics as prescribed medicine | Pharmacology PH 3.8 SGL Communicate effectively with patient regarding proper use of analgesics as prescribed medicine | | |





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SECOND MBBS (BATCH - 2020-2021)

TIMETABLE - II-PHASE (3RD SEMESTER BEGINS)

JULY-2022 MONTH TIMETABLE [WEEK - 5 /4] (18/07/2022 TO 23/07/2022)

| | | | APER TOPER OF | 1](10/01/202210 | | |
|---|--|--|---|---|---|------------------------|
| Time | Monday 18-07-2022 | Tuesday 19-07-2022 | Wednesday 20-07-2022 | Thursday 21-07-2022 | Friday 22-07-2022 | Saturday 23-07-2022 |
| 8:30 am – 9:30 am | L - 65 Pharmacology PH 1.42 General Principles of Chemotherapy-2 HI- Microbiologybiology | Microbiology- L65-Etiopahogenesis, factors contributing and lab diagnosis of opportunistic infections (MI-8.2) Path(HI), Med(VI) | Examination | 2nd Internal Assessment Theory Examination Subject: Pharmacology Time: 8:30 AM to 10:30 AM | 2nd Internal Assessment Theory Examination Subject: Microbiologybiology Time: 8:30 AM to 10:30 AM | OFF |
| | L 60 Pathology PA 30.1-30.6 Female Genital tract I Integration: O &G (V). | | | | | 3 . |
| 10:30 am- 11.00 am | | | SHORT | BREAK | | |
| 11.00am – 01:30 pm Clinical Posting | Batch (A) ENT Batch (B) Ophthalm Batch (C) Ortho Batch (D) Dermatology | Batch (A) ENT Batch (B) Ophthalm Batch (C) Ortho Batch (D) Dermatology | Batch (A) ENT Batch (B) Ophthalm Batch (C) Ortho Batch (D) Dermatology | Batch (A) ENT Batch (B) Ophthalm Batch (C) Ortho Batch (D) Dermatology | Batch (A) ENT Batch (B) Ophthalm Batch (C) Ortho Batch (D) Dermatology | |
| 1:30 pm- 2:30 pm | | | LUNCH | BREAK | | |
| 2:30 pm – 4:30 pm | Batch A Pathology 27.1 SGL 63: Atherosclerosis & Ischemic Heart Disease | Batch B Pathology 27.1 SGL 64: Atherosclerosis & Ischemic Heart Disease | Batch A Microbiology: SGD-26 Lab diagnosis of tuberculosis , DOAP- 24 - acid fast staining of sputum sample (MI 1.2 and 6.1) | Batch B Micr: SGD-26 Lab diagnosis of tuberculosis , DOAP-24 acid fast staining of sputum sample (MI 1.2 and 6.1) | | |
| | Batch B Microbiology SGD-25- Dengue, Chikungunya, Zika virus (MI-1.1) DOAP-23 ColL-tion of appropriate nasopharengeal swabs and Gram staining | Batch A)Microbiology SGD-25 Dengue, Chikungunya, Zika virus (MI-1.1) DOAP-23 ColL-tion of appropriate nasopharengeal swabs and Gram staining | Batch B CM 7.5 Medical Entomology I | Batch A CM 7.5 Medical Entomology I | Batch B Pharmacology PH 5.6 Demonstrate ability to educate public and patients about various aspests of drug use including drug dependence and OCT Drug | OFF |





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SECOND MBBS (BATCH - 2020-2021)

TIMETABLE – II-PHASE (3RD SEMESTER BEGINS)

JULY-2022 MONTH TIMETABLE [WEEK - 5 /5] (25/07/2022 TO 30/07/2022)

| Time | Monday 25-07-2022 | Tuesday 26-07-2022 | Wednesday 27-07-2022 | Thursday 28-07-2022 | Friday 29-07-2022 | Saturday 30-07-2022 |
|---|--|--|---|--|---|--|
| 8:30 am – 9:30 am 9:30 am – 10:30 am | 1st Internal Assessment Theory Examination Subject: Forensic Medicine & Toxicology Time: 9:30 AM to 10:30 AM | 1st Internal Assessment Theory Examination Subject: Community Medicine Time: 9:30 AM to 10:30 AM | 1st Internal Assessment Theory Examination Subject: Medicine Time: 9:30 AM to 10:30 AM | 1st Internal Assessment Theory Examination Subject: Surgery Time: 9:30 AM to 10:30 AM | 1st Internal Assessment Theory Examination Subject: Community Medicine Time: 9:30 AM to 10:30 AM | Microbiology- QUIZ-2 Community Medicine - L30. CM- SDL-3 List of important Public Health events (CM 20.1) |
| 10:30 am– 11.00 am | | | SHORT | BREAK | | |
| 11.00am – 01:30 pm Clinical Posting | Batch (A) ENT Batch (B) Ophthalm Batch (C) Ortho Batch (D) Dermatology | Batch (A) ENT Batch (B) Ophthalm Batch (C) Radio Batch (D) Psychiatry | Batch (A) ENT Batch (B) Ophthalm Batch (C) Radio Batch (D) Psychiatry | Batch (A) ENT Batch (B) Ophthalm Batch (C) Radio Batch (D) Psychiatry | Batch (A) ENT Batch (B) Ophthalm Batch (C) Radio Batch (D) Psychiatry | Pandemic module 2.4 Vaccination strategies including vaccine development & Implementation(3hrs) |
| 1:30 pm- 2:30 pm | | | LUNCH | BREAK | | |
| 2:30 pm – 4:30 pm | Batch A Pathology. 27.3 Tutorial 13: Rheumatic heart disease | Batch B Pathology 27.1 SGL 66: Infective endocarditis & Pericarditis, Cardiomyopathy | Batch A Microbiology SGD-28-Infective syndromes of Ear, Nose, oral cavity (MI 1.1) | Batch B Microbiology SGD-28-Infective syndromes of Ear, Nose, oral cavity (MI 1.1) | Batch A Pathology Revision | Note: 2nd Internal Assessment Practical Examination – Pathologylogy, Pharmacologyology & Microbiologybiology |
| | Batch B MicrobiologySGD-27 SYSTEMIC MYCOSIS (MI-1.1) | Batch A MicrobiologySGD-27SYSTEMIC MYCOSIS (MI-1.1) | Batch B Community Medicine1.1 to Community Medicine1.11, Community Medicine4.1 to Community Medicine4.30 (Legal Procedures, Medical Jurisprudence) (Sem.1)Pr.12 | Batch A Community Medicine1.1 to Community Medicine4.11, Community Medicine4.30 (Legal Procedures, Medical Jurisprudence) (Sem.1)Pr.12 | Batch B Pharmacology PH 5.6 Demonstrate ability to educate public and patients about various aspests of drug use including drug dependence and OCT Drug | 1st Internal Assessment Practical Examination – Forensic Medicine & Community Medicine Time: 2:30 PM Onwards Batch A- Pathologylogy Batch B- Pharmacologyolgy Batch C – Microbiologybiology Batch D – Forensic Medicine & Toxicology Batch E- Community Medicine |





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SECOND MBBS (BATCH - 2020-2021)

TIMETABLE – II-PHASE (3RD SEMESTER BEGINS)

AUGUST-2022 MONTH TIMETABLE [WEEK - 5 /1] (01/08/2022 TO 06/08/2022)

| | | | • | | • | |
|----------------------|--|--|------------------------------------|------------------------------------|--------------------------------|--|
| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
| riine | 01-08-22 | 02-08-22 | 03-08-22 | 04-08-22 | 05-08-22 | 06-08-22 |
| 8:30 am - 9:30 | L- 66 Pharmacology PH 1.43, | Microbiology- L66-Oncogenic | L 62 Pathology PA 30.4-30.5 | 17 Surg SU27.7 (Tropical | L 63 Pathology PA 31.1-31.4 | AITO 4 Hypothyroidism |
| am | 1.48 Beta lactam Antibiotics-1 | viruses (MI-8.3), Path (HI), Med(VI) | Female Genital tract III | infections 2) | Breast I Integration: Anatomy, | |
| | | | Integration: O &G (V | | Surgery Peds medicine (V) | |
| | | | | | | |
| | | | | | | |
| 9:30 am - 10:30 | L 61 Pathology | Community Medicine - L31. CM- | L- 67 Pharmacology PH 1.43, 1.48 | Microbiology- L67-Etiology of | L - 68 Pharmacology PH 1.43, | Microbiology- L68-Health care |
| am | PA 30.2,30.3,30.7,30.8-30.9 | SDL-4 Geriatric Health Problems | Beta lactam Antibiotics-2 | Emerging and re emerging | 1.48 Sulphonamides | associated infections (Surveillance |
| | Female Genital tract II | (CM 12.2) | | infections, Clinical course and | | and prevention including care bundle- |
| | Integration: O &G (V) | | | diagnosis (MI-8.4) CM(VI),Med(VI) | | HAI, CAUTI, CRBSI, VAP, SSI (MI-8.5), |
| | | | | | | Med (VI), CM(VI) |
| 10:30 am- 11.00 | | | 21127 | | | |
| am | | | SHOR | T BREAK | | |
| 11.00 am - 01:30 | Batch (A) ENT | Batch (A) ENT | Batch (A) ENT | Batch (A) ENT | Batch (A) ENT | Batch (A) ENT |
| pm | Batch (B) Ophthalm | Batch (B) Ophthalm | Batch (B) Ophthalm | Batch (B) Ophthalm | Batch (B) Ophthalm | Batch (B) Ophthalm |
| Clinical Posting | Batch (C) Radio | Batch (C) Radio | Batch (C) Radio | Batch (C) Radio | Batch (C) Radio | Batch (C) Radio |
| Chinical 1 osting | Batch (D) Psychiatry | Batch (D) Psychiatry | Batch (D) Psychiatry | Batch (D) Psychiatry | Batch (D) Psychiatry | Batch (D) Psychiatry |
| 1:30 pm- 2:30 | | | LUNC | H BREAK | | |
| pm 2:30 pm – 4:30 | 2nd Internal Assessment | 2nd Internal Assessment Practical | 2nd Internal Assessment | 2nd Internal Assessment Practical | Batch A | |
| pm 2.30 pm | Practical Examination | Examination | Practical Examination | Examination | Pathology REVISION | |
| Pill Pill | Time: | Time: | Time: | Time: | Batch B | |
| | 2.30 PM Onwards | 2.30 PM Onwards | 2.30 PM Onwards | 2.30 PM Onwards | Pharmacology PH 4.1 SGL | |
| | Batch B- Pathologylogy | Batch C- Pathologylogy | Batch D- Pathologylogy | Batch E- Pathologylogy | DOAP administration of Insulin | |
| | Batch C- Pharmacologyolgy | Batch D- Pharmacologyolgy Batch | | Batch A- Pharmacologyolgy Batch | through various devices | OFF |
| | Batch D - Microbiologybiology | E – Microbiologybiology | Batch A – Microbiologybiology | B – Microbiologybiology | SKILL LAB | |
| | Batch E – Forensic Medicine & | Batch A – Forensic Medicine & | Batch B – Forensic Medicine & | Batch C – Forensic Medicine & | | |
| | Toxicology | Toxicology | Toxicology | Toxicology | | |
| | Details A. Oranississistes Marillalian | Detail D. Ormanialta Madialia | Details O. Oranananalta Marillaina | Detail D. Ormanianita Marillalia | | |
| | Batch A- Community Medicine | Batch B- Community Medicine | Batch C- Community Medicine | Batch D- Community Medicine | | |





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SECOND MBBS (BATCH - 2020-2021)

TIMETABLE – II-PHASE (4TH SEMESTER BEGINS)

AUGUST-2022 MONTH TIMETABLE [WEEK - 5 /2] (08/08/2022 TO 13/08/2022)

| Time | Monday 08-08-2022 | Tuesday 09-08-2022 | Wednesday 10-08-2022 | Thursday 11-08-2022 | Friday 12-08-2022 | Saturday 13-08-2022 |
|--|--|--|--|---|---|--|
| 8:30 am – 9:30 am | L- 69 Pharmacology PH 1.43, 1.48 Aminoglycosides | Microbiology- L69- AntiMicrobiologybial stewardship program, rational use of antiMicrobiologybial therapy (MI- 8.5)/Feedback Session and RefL- tions | L 65 Pathology PA 32.1-32.3 Endocrine Integration: Medicine and Surgery. | Community Medicine . Community Medicine32.1 K/KH/Y DESCRIBE,DISCUSS PHYSIOLOGY OF MENOPAUSE,SYMPTOMS,PREVENTIO N AND MANAGEMENT. ROLE OF HRT. | 10 Med Obesity- (IM 14.1) | L - 71 Pharmacology PH 1.43, 1.48 Fluroquinolones |
| 9:30 am – 10:30 am | Feedback and refL-tions L 64 Pathology PA 31.2-31.3 Breast Il Integration: Anatomy, Surgery Peds medicine (V) | Community Medicine- Feedback Session and RefL-tions | L - 70 Pharmacology PH 1.43, 1.48 Macrolides, Glycopeptides | Microbiology- L 70- Basics of infection ocntrol (MI- 8.6) | L 66 Pathology PA 32.4 Endocrine Integration: Medicine and Surgery. | Community Medicine - L32. CM- SDL- 5 Special nutrional requirements (CM 5.1) |
| 10:30 am- 11.00 am | | | SHOR | T BREAK | | |
| 11.00 am – 01:30 pm Clinical Posting | Batch (A) ENT Batch (B) Ophthalm Batch (C) Radio Batch (D) Psychiatry | Batch (A) ENT Batch (B) Ophthalm Batch (C) Radio Batch (D) Psychiatry | Batch (A) Dermatology Batch (B) ENT Batch (C) Ophthalm Batch (D) Ortho | Batch (A) Dermatology Batch (B) ENT Batch (C) Ophthalm Batch (D) Ortho | Batch (A) Dermatology Batch (B) ENT Batch (C) Ophthalm Batch (D) Ortho | Batch (A) Dermatology Batch (B) ENT Batch (C) Ophthalm Batch (D) Ortho |
| 1:30 pm- 2:30 pm | | | LUNC | H BREAK | | |
| 2:30 pm – 4:30 pm | Batch A Pathology 28.1 SGL 67: Glomerulonephritis & Acute and Chronic Pyelonephritis | Batch B Pathology 27.3 Tutorial 14: Rheumatic heart disease | Batch A Microbiology SGD-29-Agents of genital ulcers- LGV,Granuloma inguinale, soft chancre, HSV (MI- 7.2)—Systemic mycosis (MI 1.1) | Batch B Microbiology SGD-29Agents of genital ulcers- LGV,Granuloma inguinale, soft chancre, HSV (MI- 7.2)—Systemic mycosis (MI 1.1) | Batch A Microbiology SGD-30 Organisms of oncogenic potential (MI 8.3) | Batch B Microbiology-SGD30Organisms of oncogenic potential (MI 8.3) |
| | Batch B Pharmacology PH 4.1 SGL DOAP administration of Insulin through various devices SKILL LAB | Batch A Pharmacology PH 3.2, 3.1 , 1.16, 3.8, 5.1 SGL Prescription writing Insomnia, Anxiety, Status epilepticus, Pain | Batch B Pharmacology PH 3.2, 3.1 , 1.16, 3.8, 5.1 SGL Prescription writing Insomnia, Anxiety, Status epilepticus, Pain | Batch A Pharmacology PH 5.3 motivate patient with DM, HT, Gout to adhere to the presribed manegment | Batch B Community Medicine - CM 7.5 Medical Entomology II | Batch A Community Medicine - CM 7.5 Medical Entomology II |





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SECOND MBBS (BATCH - 2020-2021)

TIMETABLE – II-PHASE (4TH SEMESTER BEGINS)

AUGUST-2022 MONTH TIMETABLE [WEEK - 5 /3] (15/08/2022 TO 20/08/2022)

| | | | | • | | |
|---|----------------------|---|--|--|---|---|
| Time | Monday 15-08-2022 | Tuesday 16-08-2022 | Wednesday 17-08-2022 | Thursday 18-08-2022 | Friday 19-08-2022 | Saturday 20-08-2022 |
| 8:30 am – 9:30 am | | Microbiology- SDL-3- Plague (MI-1.10 | L 67 Pathology PA 32.5-32.9 Endocrine Integration: Medicine and Surgery. | 18 Surg SU25.3, SU25.4, SU25.5 Breast Lump | Microbiology- SDL-5- Viral gastroenteritis (MI-3.1) | Community Medicine - L34. CM- SDL 7 Warning signals of mental Health disorders (CM 15.2) |
| 9:30 am – 10:30 am | HOLIDAY | Community Medicine - L33. CM- SDL-6 Disaster Management (CM 13.3) | L - 72 Pharmacology PH 1.43, 1.48 Tetrcyclines & Chloramphenicol | Microbiology- SDL-4 Leprosy (MI-4.3) | Formattive Assessment L 68 Pathology PA SDL 7 | L - 73 Pharmacology PH 1.44, 1.45, 1.55 Anti-tubercular drugs |
| 10:30 am- 11.00 am | | | SHOR | RT BREAK | | |
| 11.00am – 01:30 pm Clinical Posting | HOLIDAY | Batch (A) Dermatology Batch (B) ENT Batch (C) Ophthalm Batch (D) Ortho | Batch (A) Dermatology Batch (B) ENT Batch (C) Ophthalm Batch (D) Ortho | Batch (A) Dermatology Batch (B) ENT Batch (C) Ophthalm Batch (D) Ortho | Batch (A) Dermatology Batch (B) ENT Batch (C) Ophthalm Batch (D) Ortho | AETCOM Module 2.7 Forensic Medicine General Surgery General Medicine |
| 1:30 pm- 2:30 pm | | | LUNC | CH BREAK | | |
| 2:30 pm – 4:30 pm | | Batch B Pathology 28.1 SGL 68 : Glomerulonephritis & Acute and Chronic Pyelonephritis | Batch A Pathology 28.2 SGL 69 : Benign, malignant Nephrosclerosis & obstructive uropathy (Renal stones) | Batch B Pathology 28.2 SGL 70: Benign , malignant Nephrosclerosis & obstructive uropathy (Renal stones) | BATCH A Microbiology SGD 31- Trypanosoma, Schistosoma (MI 1.1) | Batch B Microbiology SGD-31 Trypanosoma, Schistosoma (MI 1.1) |
| | HOLIDAY | Batch A Pharmacology PH 5.3 motivate patient with DM, HT, Gout to adhere to the presribed manegment | Batch B Pharmacology PH5.4 SGL expain to patient the relationship between cost of treatment and patient compliance | Batch A Pharmacology PH5.4 SGL expain to patient the relationship between cost of treatment and patient compliance | Batch B Community Medicine2.1 to Community Medicine2.7, Community Medicine3.1, Community Medicine3.2 (Forensic Pathologylogy, Identification) | Batch A Community Medicine2.1 to Community Medicine2.7, Community Medicine3.1, Community Medicine3. (Forensic Pathologylogy, Identification) (Sem.2)Pr.13 |





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SECOND MBBS (BATCH - 2020-2021)

TIMETABLE – II-PHASE (4TH SEMESTER BEGINS)

AUGUST-2022 MONTH TIMETABLE [WEEK - 5 /4] (22/08/2022 TO 27/08/2022)

| | | | <u> </u> | - / -] (==// ==== | | |
|--|--|---|--|---|--|--|
| Time | Monday 22-08-2022 | Tuesday 23-08-2022 | Wednesday 24-08-2022 | Thursday 25-08-2022 | Friday 26-08-2022 | Saturday 27-08-2022 |
| 8:30 am – 9:30 am | L - 74 Pharmacology PH 1.46, 1.55 Anti-leprotic Drugs | Microbiology SDL-6 Streptococcal infections pertaining to SSTI Anthrax (Bacillus anthracis) (MI-4.3) | L 70 Pathology PA 33.1-33.3 Bone and Soft tissue I Integration: orthopedics(V) | Community Medicine DISCUSS VASECTOMY AND TUBECTOMY IN NATIONAL FAMILY PLANNING PROGRAM | 11 Med Acute Kidney Injury and Chronic renal failure- (IM 10.1) | L - 76 Pharmacology PH1.47, 1.55 Anti-malarial Drugs |
| 9:30 am – 10:30 am | Formative Assessment L 69 Pathology PA SDL 8 | Community Medicine8.1, Community Medicine8.2, Community Medicine8.3, Community Medicine8.4 (General Toxicology) (L-t.13-IL- Vertical- Pharmacology) | L - 75 Pharmacology PH 1.47Antiamoebic Drugs & Kalazaar | Microbiology – Formative assessment/SDL-7 Aseptic meningitis (Polio, Coxsackie, Mumps,) (MI5.1) | L 71 Pathology PA 33.4-33.5 Bone and Soft tissue II Integration: orthopedics (V) | Community Medicine - L35. CM- SDL- 8 Water Conservation and Rain water harvesting (CM 3.5) |
| 10:30 am- 11.00 am | | | SHOR | T BREAK | | |
| 11.00 am – 01:30 pm Clinical Posting | Batch (A) Dermatology Batch (B) ENT Batch (C) Ophthalm Batch (D) Ortho | Batch (A) Dermatology Batch (B) ENT Batch (C) Ophthalm Batch (D) Ortho | Batch (A) Dermatology Batch (B) ENT Batch (C) Ophthalm Batch (D) Ortho | Batch (A) Dermatology Batch (B) ENT Batch (C) Ophthalm Batch (D) Ortho | Batch (A) Psychaitry Batch (B) ENT Batch (C) Ophthalm Batch (D) Radiology | Pandemic module 2.4 Vaccination strategies including vaccine development & Implementation(1hrs) Pandemic module 2.5 Therapeutic strategies including new drug development(2hrs) |
| 1:30 pm- 2:30 pm | | | LUNC | H BREAK | | |
| 2:30 pm – 4:30 pm | Batch A Pathology.28.3 SGL 71: Renal tumours | Batch B Pathology 28.3 SGL 72: Renal tumours | Batch A Pathology 28.4 Tutorial 15: RFT | Batch B Pathology 28.4 Tutorial 16: RFT | Batch A Microbiology - SGD-32 Viral hgic fevers (Ml.1.1) | Batch B Microbiology - SGD-32 Viral hgic fevers (Ml.1.1) |
| | Batch B Pharmacology PH- 5.3., 5.4, 3.8 SGL clinical case discussion for administion of corticosteroid in chronice | Batch A Pharmacology PH- 5.3., 5.4, 3.8 SGL clinical case discussion for administion of corticosteroid in chronice | Batch B Pharmacology PH 3.2, 3.1 , 1.16, 3.8, 5.1 SGL Prescription writing for hypothyroid, hyperthyroid, myxedema, contraception, type I and type II DM | Batch A Pharmacology PH 3.2, 3.1, 1.16, 3.8, 5.1 SGL Prescription writing for hypothyroid, hyperthyroid, myxedema, contraception, type I and type II DM | Community Medicine - Batch B CM 7.7 Insecticide | Community Medicine - Batch A CM 7.7 Insecticide |





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SECOND MBBS (BATCH - 2020-2021)

TIMETABLE – II-PHASE (4TH SEMESTER BEGINS)

AUGUST-SEPTEMBER-2022 MONTH TIMETABLE [WEEK - 5 /1] (29/08/2022 TO 03/09/2022)

| | | | | | | • |
|---|---|---|-------------------------|---|---|---|
| Time | Monday 29/08/2022 | Tuesday 30/08/2022 | Wednesday 31/08/2022 | Thursday 01/09/2022 | Friday 02/09/2022 | Saturday 03/09/2022 |
| 8:30 am – 9:30 am | L - 77 Pharmacology Anti- helminthic Drugs PH 1.47, 1.55 | Microbiology SDL-8 STD in brief- Infections of the female reproductuve organs, agents of Urethritis ((MI-7.1; 7.2) | HOLIDAY | 19 Surgery - Sinus & Fistulas 11:30 AM to 12:30 PM | 12 Med Thyroid dysfunction: (IM 12.1) | Community Medicine - L37. CM- SDL- 10 Poverty and Health (CM 2.5) |
| 9:30 am – 10:30 am | Formative Assessment L 72 Pathology PA SDL 9 | Community Medicine - L36. CM- SDL-9 Water Quality Standards (CM 3.1) | | Microbiology SDL-9- Bacterial URTI- Diptheria in detail and Grp A Streptococcus in detail (MI-6.1) | L 73 Pathology PA 34.1-34.2 Skin I integration: Dermatology, venerology and Leprosy. | L - 78 Pharmacology PH 1.48 t. Anti- viral Drugs |
| 10:30 am- 11.00 am | | | SHC | RT BREAK | | |
| 11.00am – 01:30 pm Clinical Posting | Batch (A) Psychaitry Batch (B) ENT Batch (C) Ophthalm Batch (D) Radiology | Batch (A) Psychaitry Batch (B) ENT Batch (C) Ophthalm Batch (D) Radiology | | Batch (A) Psychaitry Batch (B) ENT Batch (C) Ophthalm Batch (D) Radiology | Batch (A) Psychaitry Batch (B) ENT Batch (C) Ophthalm Batch (D) Radiology | Batch (A) Psychaitry Batch (B) ENT Batch (C) Ophthalm Batch (D) Radiology |
| 1:30 pm- 2:30 pm | | | LUN | ICH BREAK | | |
| 2:30 pm – 4:30 pm | Batch A Pathology 29.1 SGL 73: MGT BPH and Ca Penis, | Batch B Pathology 29.1 SGL 74: MGT BPH and Ca Penis, | HOLIDAY | Batch B Pathology.30.1 SGL 75: FGT 1 Carcinoma Cervix, carcinoma endometrium and endometrial hyperplasia, | Batch A Microbiology- SGD-33 Infective syndromes of eye, periocular, periorbital, eyelidand lacrimal gland infections (Pre septal& orbital infections (MI 1.1) | Batch B Microbiology- SGD-33- Infective syndromes of eye, periocular, periorbital, eyelidand lacrimal gland infections (Pre septal& orbital infections (MI 1.1) |
| | Batch B Pharmacology PH 3.1, 3.8, 5.1, 5.2 SGL Counselling session for prescriping for oral contraception | Batch A Pharmacology PH 3.1, 3.8, 5.1, 5.2 SGL Counselling session for prescriping for oral contraception | | Batch A Pharmacology PH 3.2, 3.1 , 1.16, 3.8, 5.1 SGL Prescription writing for upper respiratory infection in line with the antibiotic policy | Batch B Formative Assessment Community Medicine8.1 to Community Medicine8.10 (General Toxicology) (Sem.3 & Tu.1)Pr.14 | Batch A Formative Assessment Community Medicine8.1 to Community Medicine8.10 (General Toxicology) (Sem.3 & Tu.1)Pr.14 |





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SECOND MBBS (BATCH - 2020-2021)

TIMETABLE - II-PHASE (4TH SEMESTER BEGINS)

SEPTEMBER-2022 MONTH TIMETABLE [WEEK - 5 /2] (05/09/2022 TO 10/09/2022)

| | 9 1 1 | | | - 1 - 1 () | | |
|---|--|---|---|---|---|--|
| Time | Monday 05/09/2022 | Tuesday 06/09/2022 | Wednesday 07/09/2022 | Thursday 08/09/2022 | Friday 09/09/2022 | Saturday 10/09/2022 |
| 8:30 am – 9:30 am | L- 79 Pharmacology PH 1.48 Anti- fungal Drugs | Microbiology- Formative assessment | L 75 Pathology PA 35.1 CNS I integration: Pediatrics (V) | Community Medicine Community Medicine20.1 DEFINE,CLASSIFY AND DISCUSS ABORTION,METHODS OF PROCURING MTP ACCREDITION. CRIMINAL ABORTION. MTP ACT 1971. | 13 Med Common malignancies : (IM 13.1) | L-t-80 Pharmacology Drug - Drug Interactions PH 1.2, 1.4 |
| 9:30 am – 10:30 am | L 74 Pathology PA 34.3 Skin II integration: Dermatology, venerology and Leprosy (V) | Community Medicine8.6, Community Medicine8.7, Community Medicine8.8 (General Toxicology) (L-t.14-IL- Vertical- Pharmacology, Med) | | L- 80 Pharmacology PH 1.50 Immunosuppressant Drugs | L 76 Pathology 35.2 CNS II integration: Medicine (V) | AITO 5 PCOD |
| 10:30 am- 11.00 am | | | SHORT | BREAK | | |
| 11.00am – 01:30 pm Clinical Posting | Batch (A) Psychaitry Batch (B) ENT Batch (C) Ophthalm Batch (D) Radiology | Batch (A) Psychaitry Batch (B) ENT Batch (C) Ophthalm Batch (D) Radiology | Batch (A) Psychaitry Batch (B) ENT Batch (C) Ophthalm Batch (D) Radiology | Batch (A) Psychaitry Batch (B) ENT Batch (C) Ophthalm Batch (D) Radiology | Batch (A) Psychaitry Batch (B) ENT Batch (C) Ophthalm Batch (D) Radiology | AETCOM Module 2.7 Forensic Medicine General Surgery General Medicine |
| 1:30 pm- 2:30 pm | | | LUNCH | BREAK | | |
| 2:30 pm – 4:30 pm | Batch A Pathology 30.1 SGL 76: FGT 1 Carcinoma Cervix, carcinoma endometrium and endometrial hyperplasia, | Batch B 30.2 SGL 77: FGT 2 leiomyoma and leiomyosarcoma ovarian tumours, trophoblastic disease I | Batch A Pathology 30.2 SGL 78: FGT 2 leiomyoma and leiomyosarcoma ovarian tumours, trophoblastic disease I | Batch B Pathology 31.1 SGL 79: Breast Disease Fibroadenoma and Phyllodes , Carcinoma Breast | Batch A Microbiology- SGD-34 Opportunistiv infections including in transplant patientrs (MI-8.2) | Batch B Microbiology- SGD34Opportunistiv infections including in transplant patientrs (MI-8.2) |
| 2:30 pm – 4:30 pm | Batch B Pharmacology PH 3.2, 3.1, 1.16, 3.8, 5.1 SGL Prescription writing for upper respiratory infection in line with the antibiotic policy | Pharmacology PH 3.2, 3.1 , 1.16, 3.8, 5.1 SGL Prescription writing for upper respiratory infection in line with the antibiotic policy | Batch B Pharmacology PH- 3.4 SGL to recognise and report ADR for beta lactam antibiotics, aminoglycosides and other antibiotics | Batch A Pharmacology PH- 3.4 SGL to recognise and report ADR for beta lactam antibiotics, aminoglycosides and other antibiotics | Community Medicine - Batch B CM 8.3 Family Planning | Community Medicine - Batch A CM 8.3 Family Planning |





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SECOND MBBS (BATCH - 2020-2021)

TIMETABLE – II-PHASE (4TH SEMESTER BEGINS)

SEPTEMBER-2022 MONTH TIMETABLE [WEEK - 5 /3] (12/09/2022 TO 17/09/2022)

| Time | Monday 12/09/2022 | Tuesday 13/09/2022 | Wednesday 14/09/2022 | Thursday 15/09/2022 | Friday 16/09/2022 | Saturday 17/09/2022 |
|--|--|---|--|--|--|---|
| 8:30 am – 9:30 am | L - 81 Pharmacology PH 1.54 Vaccines | Microbiology-Revision | Formative Assessment L 78 Pathology PA SDL 10 | 20 Surgery SU18.1,SU18.2,SU18.3 (skin lesions11:30 AM to 12:30 PM | 14 Med GI bleeding- (IM 15.1 | Community Medicine - L38. CM- SDL- 11 Social Security Measures in India (CM 2.5) |
| 9:30 am – 10:30 am | L 77 Pathology PA 36.1 Eye, Integration: Ophthalmology (V) | Community Medicine8.5, Community Medicine8.9, Community Medicine8.10 (General Toxicology) (L-t.15-IL-Vertical- Pharmacology) | L- 82 PH 1.57 Drugs for treatment of skin disorders | Microbiology- Revision | L 79 Pathology Autopsy 1 | Community Medicine - L39. CM- Feedback and RefL-tions |
| 10:30 am- 11.00 am | | | SHO | RT BREAK | | |
| 11.00 am – 01:30 pm Clinical Posting | Batch (A) Psychaitry Batch (B) ENT Batch (C) Ophthalm Batch (D) Radiology | Batch (A) Ortho Batch (B) Dermatology Batch (C) ENT Batch (D) Ophthalm | Batch (A) Ortho Batch (B) Dermatology Batch (C) ENT Batch (D) Ophthalm | Batch (A) Ortho Batch (B) Dermatology Batch (C) ENT Batch (D) Ophthalm | Batch (A) Ortho Batch (B) Dermatology Batch (C) ENT Batch (D) Ophthalm | Pandemic module 7 2.5 Therapeutic strategies including new drug development(3hrs) |
| 1:30 pm- 2:30 pm | | | LUN | CH BREAK | | |
| 2:30 pm – 4:30 pm | Batch A Pathology 31.1 SGL 80: Breast Disease Fibroadenoma and Phyllodes , Carcinoma Breast | Batch B Pathology 32.1 SGL 81: Endocrine Colloid Goitre and Thyroiditis, thyroid neoplastic lesions TFT CHARTS | Batch A Pathology 32.1 SGL 82: Endocrine Colloid Goitre and Thyroiditis, thyroid neoplastic lesions TFT CHARTS | Batch B Pathology 32.2 SGL 83: Diabetes Mellitus GTT charts and Investigations in diabetes | Batch A Microbiology SGD-35- Agents of UTI: UroPathologygenic E.coli, Klebsiella, Proteus, Enterococcus (in detail), Staph. saprophyticus, Strept. agalactiae (MI 7.3) | Batch B Microbiology SGD-35- Agents of UTI: UroPathologygenic E.coli, Klebsiella, Proteus, Enterococcus (in detail), Staph. saprophyticus, Strept. agalactiae (MI 7.3 |
| 2:30 pm – 4:30 pm | Batch B Pharmacology PH 3.2, 3.1 , 1.16, 3.8, 5.1 SGL Prescription writing for UTI, Typhoid, Pneumonia, STDs | Batch A Pharmacology PH 3.2, 3.1 , 1.16, 3.8, 5.1 SGL Prescription writing for UTI, Typhoid, Pneumonia, STDs | Batch B Pharmacology PH-5.1, 5.3 , 5.7 , 5.2 SGL case discussion Psoiasis, Dermatitis, Scabies | Batch A Pharmacology PH-5.1, 5.3 , 5.7 , 5.2 SGL case discussion Psolasis, Dermatitis, Scables | Batch B Formative Assessment Community Medicine1.1 to Community Medicine4.1 to Community Medicine4.30 (Legal Procedures, Medical Jurisprudence) (Tu.2)Pr.15 | Batch A Formative Assessment Community Medicine1.1 to Community Medicine1.11, Community Medicine4.1 to Community Medicine4.30 (Legal Procedures, Medical Jurisprudence) (Tu.2)Pr.15 |



SYMBIOSIS

Galden Jubilee

Celebrating 50 Years of Excellence

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SECOND MBBS (BATCH - 2020-2021)

TIMETABLE – II-PHASE (4TH SEMESTER BEGINS)

SEPTEMBER-2022 MONTH TIMETABLE [WEEK - 5 /4] (19/09/2022 TO 24/09/2022)

| | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|---|--|---|--|--|--|--|
| Time | 19/09/2022 | 20/09/2022 | 21/09/2022 | 22/09/2022 | 23/09/2022 | 24/09/2022 |
| 8:30 am – 9:30 am | L - 83 Pharmacology PH 1.2 Drug- food Interactions | Microbiology- Revision | L 81 Pathology Autopsy 2 | Community Medicine Community Medicine22.1 AND 22.2 DESCRIBE THE AETIOLOGY, DIAGNOSTIC AND CLINICAL FEATURES AND MANAGEMENT OF WHITE DISCHARGE P/V. | 15 Med. Headache- (IM 17.1) | L- 85 Pharmacology Revision |
| 9:30 am – 10:30 am | L 80 Pathology PA revision. | Community Medicine - L40. CM- SDL-12 Disease specific National Health Programs (CM 8.3) | L- 84 Pharmacology PH 1.61 Dietary Supplements, Ntutraceuticals & Probiotics | Microbiology- Revision | L 82 Pathology Autopsy 3 | Community Medicine - L41. CM- SDL-13 Standards of Housing (CM 3.5) |
| 10:30 am- 11.00 am | | | SHORT | BREAK | | |
| 11.00am - 01:30 pm Clinical Posting | Batch (A) Ortho Batch (B) Dermatology Batch (C) ENT Batch (D) Ophthalm | Batch (A) Ortho Batch (B) Dermatology Batch (C) ENT Batch (D) Ophthalm | Batch (A) Ortho Batch (B) Dermatology Batch (C) ENT Batch (D) Ophthalm | Batch (A) Ortho Batch (B) Dermatology Batch (C) ENT Batch (D) Ophthalm | Batch (A) Ortho Batch (B) Dermatology Batch (C) ENT Batch (D) Ophthalm | Batch (A) Ortho Batch (B) Dermatology Batch (C) ENT Batch (D) Ophthalm |
| 1:30 pm- 2:30 pm | | | LUNCH | BREAK | | |
| 2:30 pm – 4:30 pm | Batch A Pathology 32.2 SGL 84: Diabetes Mellitus GTT charts and Investigations in diabetes | Batch B Pathology 33.1 SGL 85: Bone: Osteomyelitis & Tumours of the bone | Batch A Pathology.33.1 SGL 86: Bone: Osteomyelitis & Tumours of the bone | Batch B Pathology 33.2 SGL 87: Soft tissue tumours | Batch A Microbiology DOAP-25- Revision Stool examination | Batch B Microbiology DOAP-25- Revision Stool examination |
| 2:30 pm – 4:30 pm | Batch B Pharmacology PH 1.52 , 2.2 SGLClinical case discussion for food Poisoning | Batch A Pharmacology PH 1.52 , 2.2 SGLClinical case discussion for food Poisoning | Batch B Pharmacology PH 1.55 SGL (Seminar) RNTCP | Batch A Pharmacology PH 1.55 SGL (Seminar) RNTCP | Batch B Community Medicine - Pr.CM 4.1 Definition, components, uses and sources of health information. Formulate a research question for a study | Batch A Community Medicine - Pr.CM 4.1 Definition, components, uses and sources of health information. Formulate a research question for a study |





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SECOND MBBS (BATCH - 2020-2021)

TIMETABLE – II-PHASE (4TH SEMESTER BEGINS)

SEPTEMBER-OCTOBER-2022 MONTH TIMETABLE [WEEK - 5 /1] (26/09/2022 TO 01/10/2022)

| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | | | |
|------------------|-----------------------------------|-----------------------------------|----------------------------------|------------------------------------|-------------------------------|-------------------------------------|--|--|--|
| Time | 26/09/2022 | 27/09/2022 | 28/09/2022 | 29/09/2022 | 30/09/2022 | 01/10/2022 | | | |
| 8:30 am – 9:30 | L- 86 Pharmacology PH 1.18 | Microbiology Revision- HAI | L 84 Pathology revision | 21 Surg SU 20.1 (oral cavity 1) | 16 Med Cerebrovascular | Community Medicine - L42. CM- SDL- | | | |
| am | Drug- Drug and Drug-food | | | Anatomy Revisited | accident- (IM 18.1) | 14 Declining Sex ratio (CM 9.3) | | | |
| | Interactions | | | | | | | | |
| 9:30 am - 10:30 | L 83 Pathology revision | Community Medicine1.2 | Pharmacology | Microbiology | L 85 Pathology revision | Pharmacology | | | |
| am | | (History of Forensic Medicine) | Revision(SDL-1) | | | Revesion(SDL-2) | | | |
| | | (SDL-1)L16 | | Revision- HAI | | | | | |
| 10:30 am- 11.00 | | | SHOPI | BREAK | | | | | |
| am | | | SHOK | BREAR | | | | | |
| 11.00 am - 01:30 | | Batch (A) Ortho Batch (B) | Batch (A) Radiology Batch (B) | Batch (A) Radiology Batch (B) | Batch (A) Radiology Batch (B) | AETCOM | | | |
| pm | Dermatology | Dermatology | Psychaitry | Psychaitry | Psychaitry | Module 2.8 | | | |
| Clinical Posting | Batch (C) ENT | Batch (C) ENT | Batch (C) ENT | Batch (C) ENT | Batch (C) ENT | General Medicine | | | |
| | Batch (D) Ophthalm | Batch (D) Ophthalm | Batch (D) Ophthalm | Batch (D) Ophthalm | Batch (D) Ophthalm | СМ | | | |
| 1:30 pm- 2:30 | LUNCH BREAK | | | | | | | | |
| pm | | | | | | | | | |
| 2:30 pm – 4:30 | Batch A | Batch B | Batch A | Batch B | Batch A | Batch B | | | |
| pm | Pathology 33.2 SGL 88: Soft | | Pathology 34.1 SGL 90: Skin and | Pathology. 35.1 SGL 91: CNS | Microbiology SGD-36 | Microbiology SGD-36Zoonotic | | | |
| | tissue tumours | 34.1 SGL 89: Skin and lesions | lesions | Meningitis , CNS tumours | Zoonotic infections, Lab | infections, Lab acquired infections | | | |
| | | Nevus, melanoma, SCC and BCC | Nevus, melanoma, SCC and BCC | | acquired infections | | | | |
| 2:30 pm - 4:30 | Batch B | Batch A | Batch B | Batch A | Batch B | Batch A | | | |
| pm | Pharmacology PH 3.2, 3.1 , 1.16, | Pharmacology PH 3.2, 3.1 , 1.16, | Pharmacology PH-5.1, 5.3 , 5.7 , | Pharmacology PH-5.1, 5.3 , 5.7 , | Formative Assessment | Formative Assessment Community | | | |
| J P | 3.8, 5.1 SGL Prescription writing | 3.8, 5.1 SGL Prescription writing | 5.2 SGL case discussion for | 5.2 SGL case discussion for Snake | Community Medicine2.1 to | Medicine2.1 to Community | | | |
| | for Amoebiasis, Herpes simplex, | for Amoebiasis, Herpes simplex, | Snake bite, scorpion bite, OPP | bite, scorpion bite, OPP poisoning | Community Medicine2.7, | Medicine2.7, Community Medicine3.1, | | | |
| | Conjunctivitis, Ring worm, | Conjunctivitis, Ring worm, | poisoning | | Community Medicine3.1, | Community Medicine3.2 | | | |
| | Candidiasis, Kalazaar | Candidiasis, Kalazaar | | | Community Medicine3.2 | (Forensic Pathologylogy, | | | |
| | | | | | (Forensic Pathologylogy, | Identification) | | | |
| | | | | | Identification) | (Tu.3)Pr.16 | | | |
| | | | | | (Tu.3)Pr.16 | | | | |
| | | | | | | | | | |





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SECOND MBBS (BATCH - 2020-2021)

TIMETABLE – II-PHASE (4TH SEMESTER BEGINS)

SEPTEMBER-OCTOBER-2022 MONTH TIMETABLE [WEEK - 5 /2] (03/10/2022 TO 08/10/2022)

| | | | <u>-</u> _ | | | • |
|--|---|---|-------------------------|---|--|--|
| Time | Monday 03-10-2022 | Tuesday 04-10-2022 | Wednesday 05-10-2022 | Thursday 06-10-2022 | Friday 07-10-2022 | Saturday 08-10-2022 |
| 8:30 am – 9:30 am | Pharmacology Revesion(SDL-3) | Microbiology Revision- HAI | HOLIDAY | Community Medicine Community Medicine20.3 DESCRIBE EVIDENCE OF ABORTION; LIVING OR DEAD, DUTIES OF DOCTOR, IN CASES OF ABORTION SUSPECTED TO BE CRIMINAL RESULTING IN DEATH OF WOMAN. | 17 Med Movement disorders- (IM 19.1) | AITO 6 Lump in Breast |
| 9:30 am – 10:30 am | L 86 Pathology revision | Community Medicine1.10 (ICD 10 Code) (SDL-2)L17 | | Microbiology Revision- HAI | L 87 Pathology revision | L43. CM- Feedback and RefL-tions |
| 10:30 am- 11.00 am | | | SHOR | T BREAK | | |
| 11.00 am – 01:30 pm Clinical Posting | Batch (A) Radiology Batch (B) Psychaitry Batch (C) ENT Batch (D) Ophthalm | Batch (A) Radiology Batch (B) Psychaitry Batch (C) ENT Batch (D) Ophthalm | HOLIDAY | Batch (A) Radiology Batch (B) Psychaitry Batch (C) ENT Batch (D) Ophthalm | Batch (A) Radiology Batch (B) Psychaitry Batch (C) ENT Batch (D) Ophthalm | Pandemic module 2.5 Therapeutic strategies including new drug development(1hrs) Demic |
| 1:30 pm- 2:30 pm | | | LUNC | H BREAK | | |
| 2:30 pm – 4:30 pm | Batch A Microbiology SGD-37 SSTI due to superficial and subcutaneous fungal infections (MI 4.3 and 8.15) | Batch B Microbiology SGD-37 SSTI due to superficial and subcutaneous fungal infections (MI 4.3 and 8.15) | | Batch B Pathology revesion | Batch A Microbiology) | Batch B Microbiology |
| | Batch B Pharmacology PH 1.8 Discuss therapeutic problems based on drug-drug interactions | Batch A Pharmacology PH 1.8 Discuss therapeutic problems based on drug-drug interactions | HOLIDAY | Batch A Pharmacology PH 1.48 , 1.55 SGL (seminar) HAART | Batch B Community Medicine - Pr.CM 4.2 principles and demonstrate the methods of colL-tion, classification, analysis, interpretation and presentation of statistical data. | Batch A Community Medicine - Pr.CM 4.2 principles and demonstrate the methods of colL-tion, classification, analysis, interpretation and presentation of statistical data. |





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SECOND MBBS (BATCH - 2020-2021)

TIMETABLE - II-PHASE (4TH SEMESTER BEGINS)

SEPTEMBER-OCTOBER-2022 MONTH TIMETABLE [WEEK - 5 /3] (10/10/2022 TO 15/10/2022)

| Time | Monday 10/10/2022 | Tuesday 11/10/2022 | Wednesday 12-10-2022 | Thursday 13/10/2022 | Friday 14/10/2022 | Saturday 15/10/2022 |
|---|--|--|--|--|---|---|
| 8:30 am – 9:30 am | Pharmacology Revesion(SDL-4) | Microbiology Revision- HAI | L 89 Pathology revision | 22 Surgery SU20.2(oral cavity 2 Investigations & treatment) 11:30 AM to 12:30 PM | 18 Med Envenomation | Community Medicine - L44. CM- SDL- 15 National Policies realted to SDGs (CM 17.4) |
| 9:30 am – 10:30 am | L 88 Pathology Revision | Community Medicine4. (History of Medical Ethics) (SDL-3)L18 | Pharmacology Revesion(SDL-5) | Microbiology Revision- HAI | L 90 Pathology Revision | Med Leptospirosis IM 25.1 |
| 10:30 am- 11.00 am | | | SHORT | BREAK | | |
| 11.00am - 01:30 pm Clinical Posting | Batch (A) Radiology Batch (B) Psychaitry Batch (C) ENT Batch (D) Ophthalm | Batch (A) Radiology Batch (B) Psychaitry Batch (C) ENT Batch (D) Ophthalm | Batch (A) Radiology Batch (B) Psychaitry Batch (C) ENT Batch (D) Ophthalm | Batch (A) Radiology Batch (B) Psychaitry Batch (C) ENT Batch (D) Ophthalm | Batch (A) Radiology Batch (B) Psychaitry Batch (C) ENT Batch (D) Ophthalm | AETCOM 10:30AM to 12:30AM Module 2.8 General Medicine CM |
| 1:30 pm- 2:30 pm | | | LUNC | H BREAK | | |
| 2:30 pm – 4:30 pm | Batch A Microbiology SDL- | Batch B Microbiology | Batch A Pathology 35.1 SGL92: CNS Meningitis , CNS tumours | Batch B Pathology Revision 93 | Batch A Microbiology | Batch B Microbiology |
| | Batch B Pharmacology PH 1.48 , 1.55 SGL (seminar) HAART | Batch A Pharmacology PH 3.7 SGL Prepare the essential medicines list for the healthcare facility | Batch B Pharmacology PH 3.7 SGL Prepare the essential medicines list for the healthcare facility | Batch A Pharmacology PH 1.18, 1.19 SGL Medication errorsn | Batch B Community Medicine1.9, Community Medicine1.10, Community Medicine1.11 (Certificates-Sickness, Fitness, Physical Fitness, MCCD) (Revision Pr.17) | Batch A Community Medicine1.9, Community Medicine1.10, Community Medicine1.11 (Certificates-Sickness, Fitness, Physical Fitness, MCCD) (Revision Pr.17) |





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SECOND MBBS (BATCH - 2020-2021)

TIMETABLE – II-PHASE (4TH SEMESTER BEGINS)

SEPTEMBER-OCTOBER-2022 MONTH TIMETABLE [WEEK - 5 /4] (17/10/2022 TO 22/10/2022)

| | | | <u> </u> | · · · · · · | <u> </u> | |
|------------------|------------------------------------|---|--|---|--|---|
| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
| Tille | 17/10/2022 | 18/10/2022 | 19/10/2022 | 20/10/2022 | 21/10/2022 | 22/10/2022 |
| 8:30 am - 9:30 | Pharmacology | Microbiology | L 92 Pathology revision | Community Medicine | 19 Med Poisoning: | Pharmacology |
| am | Revesion(SDL-6) | | | Community Medicine10.1 | (IM 21. 1) | Revesion(SDL-7) |
| | | Revision- HAI | | DEFINE, CLASSIFY AND DESCRIBE ETIOLOGY, Pathology GENESIS, CLINICAL | | |
| | | | | FEATURES, USG, DIFFERENTIAL | | |
| | | | | DIAGNOSIS AND MANAGEMENT OF APH. | | |
| | | | | | | |
| 9:30 am - 10:30 | | | | | | |
| am | | | | | | |
| 10:30 am- 11.00 | | | SHOB | T BREAK | | |
| am | | | SHOR | I DILAN | | |
| 11.00 am - 01:30 | Batch (A) Ophthalm Batch (B) Ortho | Batch (A) Ophthalm Batch (B) Ortho | Batch (A) Ophthalm Batch (B) | Batch (A) Ophthalm Batch (B) Ortho | Batch (A) Ophthalm Batch (B) | AETCOM |
| pm | Batch (C) Dermatolgy | Batch (C) Dermatolgy | Ortho | Batch (C) Dermatolgy | Ortho | Module 2.8 |
| Clinical Posting | Batch (D) ENT | Batch (D) ENT | Batch (C) Dermatolgy Batch (D) ENT | Batch (D) ENT | Batch (C) Dermatolgy Batch (D) ENT | General Medicine CM |
| 1:30 pm- 2:30 | | | | | Butter (B) E. (1 | OW |
| pm | | | LUNC | CH BREAK | | |
| 2:30 pm - 4:30 | Batch A | Batch B | Batch A | Batch B | Batch A | Batch B |
| pm | MicrobiologyRevision Practicals | MicrobiologyRevision Practicals | Pathology revision 94 | Pathology revision 95 | IMicrobiology-Revision | Microbiology |
| | | | | | Practicals | Revision Practicals |
| | Batch B | Batch A | Batch B | Batch A | Batch B | Batch A |
| | Pharmacology PH 1.18, 1.19 SGL | Pharmacology PH 1.59 SGL | Pharmacology PH 1.59 SGL | Pharmacology PH 1.55 SGL | Community Medicine - Pr.CM 4.3 | Community Medicine - Pr.CM 4.3 |
| | Medication errorsn | Describe and discuss the following essential medicines fixed dose | Describe and discuss the following essential medicines | Seminar National Leprosy Eradication | the application of elementary statistical methods in various | the application of elementary statistical methods in various study |
| | | combinatios, ever the counter drugs | | Programme | statistical methods in various study designs | designs |
| | | herbal medicines | counter drugs herbal medicines | | Study designs | ucaigna |
| | | | | | | |
| | | | | | | |





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SECOND MBBS (BATCH - 2020-2021)

TIMETABLE – II-PHASE (4TH SEMESTER BEGINS)

SEPTEMBER-OCTOBER-2022 MONTH TIMETABLE [WEEK - 5 /5] (24/10/2022 TO 29/10/2022)

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|--|----------------------|-----------------------|--|--|---|---|
| Time | Monday 24/10/2022 | Tuesday 25-10/2022 | Wednesday 26/10/2022 | Thursday 27/10/2022 | Friday 28/10/2022 | Saturday 29/10/2022 |
| 8:30 am – 9:30 am | HOLIDAY | HOLIDAY | L 94 Pathology revision | 23 Surg SU28.16 (perianal and anal lesions) | 20 Med Tetanus (IM 25.1) | 21 Medicine Rabies (IM 25.1) 10:30 AM to 11:30 AM |
| 9:30 am – 10:30 am | HULIDAT | HOLIDAT | Pharmacology Revesion(SDL-8) | Microbiology Revision- HAI | L 95 Pathology Revision | Pharmacology Revesion(SDL-9) |
| 10:30 am- 11.00 am | | | SHOP | RT BREAK | | |
| 11.00 am – 01:30 pm Clinical Posting | HOLIDAY | HOLIDAY | Batch (A) Ophthalm Batch (B) Ortho Batch (C) Dermatolgy Batch (D) ENT | Batch (A) Ophthalm Batch (B) Ortho Batch (C) Dermatolgy Batch (D) ENT | Batch (A) Ophthalm Batch (B) Ortho Batch (C) Dermatolgy Batch (D) ENT | Batch (A) Ophthalm Batch (B) Ortho Batch (C) Dermatolgy Batch (D) ENT |
| 1:30 pm- 2:30 pm | | | LUNG | CH BREAK | | |
| 2:30 pm – 4:30 pm | | | Batch A Pathology revision 96 | Batch B Pathology: revision 97 | Batch A MicrobiologyRevision Practicals | Batch B Microbiology-Revision Practicals |
| | HOLIDAY | HOLIDAY | Batch B Pharmacology Pharmacology PH 1.55 SGL Seminar National Leprosy Eradication Programme | Batch A Pharmacology PH1.42, 1.43 SGL Debate on rational use of antibiotics and antibiotix stewardship programme | Community Medicine14.4, Community Medicine8.8, Community Medicine8.5 (Determination / Certificate of Age, Study of common antidotes and preservatives) (Revision Pr.18) | Batch A Community Medicine14.4, Community Medicine8.8, Community Medicine8.5 (Determination / Certificate of Age, Study of common antidotes and preservatives) (Revision Pr.18) |





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SECOND MBBS (BATCH - 2020-2021)

TIMETABLE – II-PHASE (4TH SEMESTER BEGINS)

OCTOBER-NOVEMBER-2022 MONTH TIMETABLE [WEEK -6 /1] (31/10/2022 TO 05/11/2022)

| | OCTOBER-140 VEIVIBER-2022 MONTH THIVETABLE [WEEK -0 / 1] (51/10/2022 TO 05/11/2022) | | | | | | | |
|---|--|--|--|---|--|--|--|--|
| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday | | |
| 111116 | 31-10-2022 | 01-11-2022 | 02-11-2022 | 03-11-2022 | 04-11-2022 | 05-11-2022 | | |
| 8:30 am – 9:30 am | Pharmacology Revision (SDL-10) | Microbiology- Revision- HAI | L 97 Pathology Revision | Community Medicine Community Medicine 12.2 DEFINE,CLASSIFY AND DESCRIBE ETIOLOGY,PathologyPHYSIOLOGY,DIA GNOSIS,INVESTIGATIONS,ADVERSE EFFECTS OF ANEMIA ON MOTHER AND FETUS . MANAGEMENT DURING PREGNANCY AND LABOR. | Microbiology- Revision- HAI | Pharmacology Revision (SDL-11) | | |
| 9:30 am – 10:30 am | L 96 Pathology Revision | Community Medicine 4.18, Community Medicine4.8 (Medical Negligence Cases) Community Medicine4.1 to Community Medicine4.20 (Medical Jurisprudence) (SDL-5)L20 | Pharmacology Revesion(SDL-10) | Microbiology Revision- HAI | L 98 Pathology Revision | 24 SU28.17(perianal and anal lesions) | | |
| 10:30 am- 11.00 am | | | SHOR | T BREAK | | | | |
| 11.00am – 01:30 pm Clinical Posting | Batch (A) Ophthalm Batch (B) Ortho Batch (C) Dermatolgy Batch (D) ENT | Batch (A) Ophthalm Batch (B) Ortho Batch (C) Dermatolgy Batch (D) ENT | Batch (A) Ophthalm Batch (B) Ortho Batch (C) Dermatolgy Batch (D) ENT | Batch (A) Ophthalm Batch (B) Radiology Batch (C) Psychiatry Batch (D) ENT | Batch (A) Ophthalm Batch (B) Radiology Batch (C) Psychiatry Batch (D) ENT | | | |
| 1:30 pm- 2:30 pm | | | LUNC | H BREAK | | | | |
| 2:30 pm – 4:30 pm | Batch A MicrobiologyRevision Practicals | Batch B MicrobiologyRevision Practicals | Batch A Pathology Revision 98 | Batch B Pathology revision 99 | Batch A MicrobiologyRevision Practicals | Batch B Microbiology Revision Practicals | | |
| | Batch A Pharmacology PH1.42, 1.43 SGL Debate on rational use of antibiotics and antibiotix stewardship programme | Batch A Pharmacology PH 1.55 National Malaria Programme SGL Tutorial | Batch B Pharmacology PH 1.55 National Malaria Programme SGL Tutorial | Batch A Pharmacology PH 1.1 to PH 1.12 SGL QUIZ General Pharmacologyology | Batch B Community Medicine - Pr.CM 4.4 Common sampling techniques, simple statistical methods, frequency distribution, measures of central tendency and dispersion | Batch A Pr.CM 4.4 Community Medicine - Common sampling techniques, simple statistical methods, frequency distribution, measures of central tendency and dispersion | | |





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SECOND MBBS (BATCH - 2020-2021)

TIMETABLE – II-PHASE (4TH SEMESTER BEGINS)

NOVEMBER-2022 MONTH TIMETABLE [WEEK -6 /2] (07/11/2022 TO 12/11/2022)

| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|--|---|--|--|---|--|--|
| 8:30 am – 9:30 am | 07-11-2022 Pharmacology Revision(SDL-12) | 08-11-2022 Microbiology | 09-11-2022 L 100 Pathology Revision | 10-11-2022 26 Surgery REVSION | 11-11-2022 23 Medicine Mineral, Fluid ELtrolyte and Acid Base Disorder: (IM 22.2) | 12-11-2022 Community Medicine 12:30 PM to 01:30 PMCommunity Medicine12.4 DEFINE, CLASSIFY AND DESCRIBE ETIOLOGY, Pathology PHYSIOLOGY, DIAGN OSIS, INVESTIGATIONS, ADVERSE EFFECTS OF HEART DISEASE ON MOTHER AND FETUS . MANAGEMENT DURING PREGNANCY AND LABOR |
| 9:30 am – 10:30 am | L 99 Pathology Revision | Community Medicine Revision | Pharmacology Revision(SDL-12) | Microbiology | L 101 Pathology Revision 27 Surgery REVSION | Pharmacology Revision(SDL-13) |
| 10:30 am- 11.00 am | | | SHOR | RT BREAK | | |
| 11.00 am – 01:30 pm Clinical Posting | Batch (A) Ophthalm Batch (B) Radiology Batch (C) Psychiatry Batch (D) ENT | Batch (A) Ophthalm Batch (B) Radiology Batch (C) Psychiatry Batch (D) ENT | Batch (A) Ophthalm Batch (B) Radiology Batch (C) Psychiatry Batch (D) ENT | Batch (A) Ophthalm Batch (B) Radiology Batch (C) Psychiatry Batch (D) ENT | Batch (A) Ophthalm Batch (B) Radiology Batch (C) Psychiatry Batch (D) ENT | |
| 1:30 pm- 2:30 pm | | | LUNC | H BREAK | | |
| 2:30 pm – 4:30 pm | Batch A Microbiology-Revision Prcaticals | Batch B Microbiology-Revision Prcaticals | Batch A Pathology 100 Community Medicine 12:30 PM to 01:30 PM Community Medicine13.1 PHYSIOLOGY OF PREGNANCY | Batch B Pathology 101 "24 Medicine Mineral, Fluid EL-trolyte and Acid Base Disorder : (IM 22.3) 10:30 AM to 11:30 AM" | Batch A Microbiology-Revision Prcaticals | Batch B Microbiology-Revision Prcaticals |
| | Batch B Pharmacology PH 1.1 to PH 1.12 SGL QUIZ General Pharmacologyology | Batch A Pharmacology PH 1.13 to 1.17 SGL Formative Assessment | Batch B Pharmacology PH 1.13 to 1.17 SGL Formative Assessment | Batch A Pharmacology PH 1.18 to 1.23 SGL Seminar on ADRs of CNS | Batch B Community Medicine Revision Practical | Batch A Community Medicine Revision Practical |





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SECOND MBBS (BATCH - 2020-2021)

TIMETABLE – II-PHASE (4TH SEMESTER BEGINS)

NOVEMBER-2022 MONTH TIMETABLE [WEEK -6 /3] (14/11/2022 TO 19/11/2022)

| | | | | , , , , , | • • | | |
|--|--|--|--|--|--|--|--|
| Time | Monday 14-11-2022 | Tuesday 15-11-2022 | Wednesday 16-11-2022 | Thursday 17-11-2022 | Friday 18-11-2022 | Saturday 19-11-2022 | |
| 8:30 am – 9:30 am | Pharmacology | Microbiology | 2nd Internal Assessment Theory Examination Subject: Forensic Medicine & | 2nd Internal Assessment Theory Examination Subject: Community Medicine | 2nd Internal Assessment Theory Examination Subject. Medicine | 2nd Internal Assessment Theory Examination Subject: Surgery | |
| 9:30 am – 10:30 am | L 102 Pathology Revision | 25 Medicine Nutritional and Vitamin Deficiencies IM23.1 | Toxicology Time: 8:30 AM to 10:30 AM | Time: 8:30 AM to 10:30 AM | Time: 8:30 AM to 10:30 AM | Time: 8:30 AM to 10:30 AM | |
| 10:30 am- 11.00 am | SHORT BREAK | | | | | | |
| 11.00 am – 01:30 pm Clinical Posting | Batch (A) Ophthalm Batch (B) Radiology Batch (C) Psychiatry Batch (D) ENT | Batch (A) Ophthalm Batch (B) Radiology Batch (C) Psychiatry Batch (D) ENT | Batch (A) Ophthalm Batch (B) Radiology Batch (C) Psychiatry Batch (D) ENT | | | | |
| 1:30 pm- 2:30 pm | | | LUNC | H BREAK | | | |
| 2:30 pm – 4:30 pm | Batch A MicrobiologyRevision Prcaticals | Batch B MicrobiologyRevision Prcaticals | Batch A Pathology 102 | Batch B Pathology 103 | Batch A MicrobiologyRevision Prcaticals | Batch B MicrobiologyRevision Prcaticals | |
| | Batch B Pharmacology | Batch A Pharmacology | Batch B Pharmacology | Batch A Pharmacology | Batch B Pr.CM 4.5 Health information and Vital statistics-I | Batch A Pr.CM 4.5 Health information and Vital statistics-I | |





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SECOND MBBS (BATCH - 2020-2021)

TIMETABLE – II-PHASE (4TH SEMESTER BEGINS)

NOVEMBER-2022 MONTH TIMETABLE [WEEK -6 /4] (21/11/2022 TO 26/11/2022)

| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|-------------------|-----------------------------------|------------------------------------|----------------------------------|-----------------------------------|-------------------------------------|-----------------------------------|
| 2.22 | 21-11-2022 | 22-11-2022 | 23-11-2022 | 24-11-2022 | 25-11-2022 | 26-11-2022 |
| 8:30 am – 9:30 am | 2nd Internal Assessment Theory | | 3rd Internal Assessment | 3rd Internal Assessment Theory | 3rd Internal Assessment | 3rd Internal Assessment Theory |
| | Examination | (Preliminary) Examination Subject: | Theory (Preliminary) Examination | (Preliminary) Examination | Theory (Preliminary) Examination | (Preliminary) Examination |
| 9:30 am – 10:30 | Subject: Community Medicine Time: | Pathology -I | Subject: | Subject: Pharmacology -I Time: | Subject: Pharmacology -II | Subject: Microbiology -I Time: |
| am | 8:30 AM to 10:30 AM | Time: | Pathology -II | 9:30 AM to 12:30 PM | Time: | 9:30 AM to 12:30 PM |
| ~ | 0.00 / 111 10 10.00 / 111 | 9:30 AM to 12:30 PM | Time: | 0.0074111 to 12.001 111 | 9:30 AM to 12:30 PM | 0.00 / 11.00 / 11. |
| | | | 9:30 AM to 12:30 PM | | | |
| 10:30 am- 11.00 | | | SHOR. | Γ BREAK | | |
| am | | | OHOR | I BILLAIN | | |
| 11.00 am – 01:30 | Batch (A) | | | | | |
| pm | Ophthalm | | | | | |
| Clinical Posting | Batch (B) | | | | | |
| | Radiology | | | | | |
| | Batch (C) | | | | | |
| | (Vacant Slot) Batch (D) | | | | | |
| | (Vacant Slot) | | | | | |
| | Batch (E) | | | | | |
| | ENT | | | | | |
| 1:30 pm- 2:30 pm | | | LUNC | H BREAK | | |
| 2:30 pm – 4:30 pm | | | | | | |
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SECOND MBBS (BATCH - 2020-2021)

TIMETABLE – II-PHASE (4TH SEMESTER BEGINS)

NOVEMBER-DECEMBER-2022 MONTH TIMETABLE [WEEK -6 /5] (28/11/2022 TO 03/12/2022)

| Time | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|-------------------|--------------------------------|-----------------------------------|-------------------------------|-------------------------------|-------------------------|-------------------------------------|
| rime | 28-11-2022 | 29-11-2022 | 30-11-2022 | 01-122022 | 02-12-2022 | 03-12-2022 |
| 8:30 am - 9:30 | 3rd Internal Assessment Theory | 3rd Internal Assessment Practical | 2nd Internal Assessment | 2nd Internal Assessment | 2nd Internal Assessment | 2nd Internal Assessment Practical |
| am | (Preliminary) Examination | (Preliminary) Examination | Practical Examination | Practical Examination | Practical Examination | Examination |
| | Subject: Microbiology -II | Time: | Time: | Time: | Time: | Time: |
| | Time: | 8:30 AM Onwards | 8:30 AM Onwards | 8:30 AM Onwards | 8:30 AM Onwards | 8:30 AM Onwards |
| | 8:30 AM to 10:30 AM | Batch A- Pathologylogy | Batch B- Pathologylogy | Batch C- Pathologylogy | Batch D- Pathologylogy | Batch E- Pathologylogy |
| 9:30 am - 10:30 | | Batch B- Pharmacologyolgy | Batch C- Pharmacologyolgy | Batch D- Pharmacologyolgy | | Batch A- Pharmacologyolgy Batch B – |
| am | | | Batch D – Microbiologybiology | Batch E – Microbiologybiology | Batch A – | Microbiologybiology |
| | | Batch D – Forensic Medicine & | Batch E – Forensic Medicine & | Batch A – Forensic Medicine & | Microbiologybiology | Batch C – Forensic Medicine & |
| | | Toxicology | Toxicology | Toxicology | Batch B – Forensic | Toxicology |
| | | Batch E- Community Medicine | Batch A- Community Medicine | Batch B- Community Medicine | Medicine & Toxicology | Batch D- Community Medicine |
| | | | | | Batch C- Community | |
| | | | | | Medicine | |
| 10:30 am- 11.00 | | | SHORT | T BREAK | | |
| am | | | | | | |
| 10:30 am - 01:30 | | | | | | |
| pm | | | | | | |
| Clinical Posting | | | | | | |
| | | | | | | |
| 1:30 pm- 2:30 pm | | | LUNC | H BREAK | | |
| 2:30 pm – 4:30 pm | | | | | | |
| 2.00 pm = 4.00 pm | | | | | | |
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