

Dr Y S Parmar Government Medical College and Hospital, Nahan, Sirmaur, H.P.

Time- Table for MBBS PHASE-I Batch 2025-26

| TIME DAYS | 9:00 – 10:00AM | 10:00 – 11:00AM | 11:00 – 12:00PM | 12:30 – 1:30PM | 1:30 – 4:00PM |
|-----------|---|---|------------------------------|--------------------------------|---|
| MONDAY | Anatomy Practical/ SGT /IT /Tutorials (D Hall) | | Anatomy (Lecture LT-2) | Physiology (Lecture LT-2) | Physiology – Batch A Biochemistry – Batch B Practical/ SGT /IT /Tutorial |
| TUESDAY | Anatomy Practical/ SGT /IT /Tutorials (D Hall) | | Anatomy (Lecture LT-2) | Biochemistry (Lecture LT-2) | Biochemistry – Batch A Physiology – Batch B Practical/ SGT /IT /Tutorials |
| WEDNESDAY | Anatomy Practical/ SGT /IT /Tutorials (D Hall) | | Anatomy (Lecture LT-2) | Physiology (Lecture LT-2) | Anatomy (1st & 2nd week) (Practical/ SGT /IT /Tutorials) AETCOM (3rd & 4th week) (D-Hall) |
| THURSDAY | Physiology Batch-A Biochemistry Batch-B Practical/ SGT /IT /Tutorials | | Physiology (Lecture LT-2) | Anatomy (Lecture LT-2) | Anatomy Practical/ SGT /IT /Tutorials (D Hall) |
| FRIDAY | Physiology Batch-B Biochemistry Batch-A Practical/ SGT /IT /Tutorials | | Physiology (Lecture LT-2) | Biochemistry (Lecture LT-2) | Anatomy Practical/ SGT /IT /Tutorials (D Hall) |
| SATURDAY | Community Medicine (Lecture) | Physiology Practical/ SGT /IT /Tutorials LT-2 | | Anatomy (Lecture LT-2) | 1st week- Biochemistry/ Integrated Session/ECE 2nd week- Anatomy/ physiology/ECE 3rd & 4th week- Community Medicine |

BATCH A- Roll no. 1-60

BATCH B- Roll no. 61-120

EXAMINATION /FA Schedule – ANATOMY- 1st & 4th week, Physiology- 3rd week, Biochemistry- 2nd week.

Term-I- 20-09-2025 to 06-12-2025, Term-II 15-12-2025 to 31-03-2026, Term –III 09-04-2026 to 30-06-2026.

*1st & 2nd week (Saturday 9:00-10:00AM) Biochemistry in Term-I & Term-II.

*3rd & 4th week (Saturday 9:00-10:00AM) and FAP (Saturday 10:00-4:00PM) Community Medicine Term-I & Term-II

* 1st week (Saturday 1:30-4:00PM) Biochemistry/ Integrated Session/ECE.

* 2nd week (Saturday 1:30-4:00PM) Anatomy/ physiology/ECE.

Principal
Dr.YSPGMC, Nahan (H.P)

DR.Y.S.PARMAR GOVT. MEDICAL COLLEGE NAHAN, H.P

MBBS 1st Prof. Batch 2025-26

CBME Teaching Schedule MBBS 2025-26 DYSPGMC, Nahan

| Foundation Course | | | | | |
|-------------------|--|---|---------------|---|---------------------------------------|
| Date | 9.30 AM to 10.30 am | 10.30 am -12.00 noon | 12.30–1.30 PM | 1.30–4.00 PM | 4.00-5.00 P.M. |
| 22.9.25 | Introduction to Foundation course and Overview of MBBS Program. Dr Shubhpreet (Anatomy Deptt.) | Welcome address by Principal, Parent Teacher Meeting / Formation of Parent Teacher Association | | Orientation to Anatomy Department | ---- |
| Date | 9:30A.M.–11:00 AM | 11:00AM–12:30 PM | | 1.30–4.00 PM | 4.00-5.00 P.M. |
| 23.9.25 | Anti-ragging law & policy: Rules and regulations of institution. Dr Ajay (Deptt. of Dermatology) | History of medicine and Alternate system of medicine. AYUSH in India. Dr Harinder Jot Singh (Dept. of Physiology) | | Orientation to Physiology Deptt. (Batch A) Orientation to Biochemistry Deptt. (Batch B) | Sports and extracurricular activities |

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| 24.9.25 | Introduction to AETCOM module (Attitude, ethics and Professionalism). Dr Puneet Jain. (Deptt. of Surgery) | National health policy and programmes: Dr Pallavi (Deptt. Of Community medicine) | LUNCH BREAK | Orientation to Biochemistry Deptt. (Batch A) Orientation to Physiology Deptt.. (Batch B) | Sports and extracurricular activities |
| 25.9.25 | Future career options and opportunities: Dr Harinder Jot Singh (Deptt. Of Physiology) | Interpersonal Relationship. Dr Sonali Kaushal (Deptt. of Anaesthesia) | | Development of English language skills | Sports and extracurricular activities |
| 26.9.25 | Medical profession & Physician's role in society. Dr. Sanjay. (Deptt of Community medicine) | Health care system & it's delivery In India. Dr. Renu Chauhan (Deptt of Community medicine) | | White coat ceremony. Anatomy Deptt. | Sports and extracurricular activities |
| 27.9.25 | Mentoring. Mentor. Mentee Programme. Dr Anita Negi (Deptt. of Pharmacology) | Visit to Health centre. Batch A. Dr Resham, Dr Chitwan. (Deptt. of Community Medicine) | | Visit to Health centre. Batch A Dr Resham, Dr Chitwan. (Deptt. of Community Medicine) | Sports and extracurricular activities |
| 29.9.25 | Principles of Primary care: General and community based care . Dr Shuchi. (Deptt. Of Community medicine) | Visit to Health centre. Batch B. Dr Pallavi, Dr Ramandip (Deptt. of Community Medicine) | | Visit to Health centre. Batch B Dr Pallavi, Dr Ramandip (Deptt. of Community Medicine) | Sports and extracurricular activities |
| 30.9.25 | Basic Life support Dr Anupam and Dr Deepanshu: (Department of Anaesthesia) | BLS– Workshop: Gp1- AED Gp2- Scene & patient assess Gp3- Air vent breathing Gp4- Chest comp. Dr Anupam and Dr Deepanshu: (Department of Anesthesia) | | BLS– Workshop: Gp1- Chest compression Gp2- AED Gp3- Scene and patient asses Gp4- Air vent breathing. Dr Anupam and Dr Deepanshu : (Department of Anesthesia) | Sports and extracurricular activities |
| 1.10.25 | Time Management. Dr Navjot (Deptt. Of Pathology) | PPE (Personal Protective Equipment): Donning and Doffing and hand hygiene. Dr Vipin. (Department of Microbiology) | | Pandemic Module: History of Outbreaks, Epidemics & Pandemics Dr Bhanu kanwar (Department of Microbiology) | Sports and extracurricular activities |
| 3.10.25 | Health Goals and Policies. Health scenario Dr Kamlesh (Deptt. Of Community Medicine) | Use of Information technology and Artificial Intelligence. Dr Amod (Deptt. of OBG) | | Patient safety and biohazard safety. Dr Vipin chauhan Deptt. of Microbiology) | Sports and extracurricular activities |
| 4. 10.25 | Pedogogy: Self Directed Learning. Dr Shabnum (Deptt. Of radiotherapy) | Universal precautions and Vaccinations Dr Bhanu Kanwar (Deptt. of Microbiology) | | Development of Computer skills | Sports and extracurricular activities |
| 6.10.25 | Biomedical waste management, Biosafety and Workshop. Dr Sheetal. (Deptt. of Pathology) | Communication skills: Verbal and non verbal. Dr Archana Chauhan (Deptt. Of Physiology) | | Development of Computer skills | Sports and extracurricular activities |
| 8.10.25 | Performing First Aid (Dept. of Surgery &Orthopedics) | Batch A: First Aid: Workshop in skill lab Batch B: Visit To wards/ Hospital (Dept. of Surgery &Orthopedics) | | Batch B: First Aid: Workshop in skill lab Batch A: Visit To wards/ Hospital (Dept. of Surgery &Orthopedics) | Sports and extracurricular activities |
| 9.10.25 | Stress Management. Dr Navdeep (Deptt. Of Psychiatry) | Nasha Mukh Bharat Abhiyan: Deptt. Of Psychiatry, Deptt. of Community Medicine and Dr.Ajay. Deptt. of Dermatology | | Reflections Dr Rashmi (Deptt. Of Community Medicine) | ----- |
| 1st TERM SYLLABUS | | | | | |
| Date & | 09:00 to 10:00 AM 10:00 to 11:00 AM | 11:00 to 12:00 AM | 12:00 to 12:30 PM | 12:30 to 01:30 PM | 01:30 to 04:00 PM |
| 10.10.2025 Friday | Introduction to lab & Safe Lab Practices (Batch-A) PY 3.18-Computer assisted learning amphibian SGT (Batch –A) | PY 1.1 Mammalian Cell Lecture | LUNCH | BC1.1.- Introduction to Biochemistry | AN 1.1 Introduction to Anatomy, planes, terms of position & movement AN 2.1, 2.3 Bone DOAP Session |
| 11/10/2025 Saturday | BC1.1 Molecular & functional organisation of cell, Sub cellular, component, function of Biological membrane.PY 3.18-Computer assisted learning amphibian | PY 1.2 Homeostasis Practical/SGT/Seminar/Tutorials | | AN 66.1, 66.2 Connective tissue LectureAN 2.4, 71.2 Histology of cartilage Lecture | PY 1.2 Homeostasis SDL |

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| 13/10/25 Monday | AN 66.1, 66.2 Connective tissue (Histology) DOAP SESSION | AN 1.2, 71.1 Histology of Bone LectureAN 2.3 Ossification AN 2.1, 2.2, 2.3 Bone Lecture | BREAK | PY 1.1 - Mammalian Cell Lecture | BC-14.1- Comonly used Lab Appartus equipment (Batch-B) PY 3.18-Computer assisted learning amphibian SGT (Batch –A) | | | |
| 14/10/25 Tuesday | AN 2.4, 71.1, 71.2 Bone & cartilage (Histology) DOAP SESSION | AN 3.2, 67.2, 67.3 General features of Muscles Lecture | | | BC-14.1- Comonly used Lab Appartus equipment (Batch-A) PY 3.18-Computer assisted learning amphibian SGT (Batch –B) | | | |
| 15/10/25 WEDNESDAY | AN 67.1 Muscles DOAPAN 7.8, 68.1 Ganglia and peripheral nerve (Histology) DOAP SESSION | AN 7.1, 7.2, 7.3, 7.4 Nervous system LectureAN 7.8, 68.1, 68.2, 68.3 Structure of Neuron, Ganglia and peripheral nerve Lecture | | | PY 1.2 HomeostasisLecture | AETCOM ANATOMY Dept. Module 1.4 Foundation communications | | |
| 16/10/25 THURSDAY | PY 3.18-Computer assisted learning amphibian SGT (Batch –A) BC 14.1- Biochemical Hazards and waste manegment (Batch-B) | PY 1.3-Intercellular communication Lecture | | | AN 65.1, 65.2, 70.1 Epithelium & Glands (Histology) Lecture | AN 65.1, 65.2, 70.1 Epithelium & Glands (Histology) DOAP SESSION | | |
| 17/10/25 FRIDAY | BC 14.1- Biochemical Hazards and waste manegment (Batch-B) PY 3.18-Computer assisted learning amphibian SGT (Batch –B) | PY 1.3,1,9-Intercellular communication Lecture | | LUNCH BREAK | BC5.2- Classification of proteins structural organization. | AN 65.1, 65.2, 70.1 Epithelium & Glands (Histology) DOAP SESSION | | |
| 18/10/25 SATURDAY | CM 3.2 - concept of safe and wholesome water, sanitary sources of water, water purification process (4 GT) CM 3.3- Family community structure of society | CM 2.1, 2.2- introduction to FAP, orientation to CBME logbook, allotement of families and their demographic profiles and composition (FAP) visit (Batch-A) | | | | CM 2.1, 2.2- introduction to FAP, orientation to CBME logbook, allotement of families and their | | |
| 20/10/2025 to 25/10/2025 | | | | | | DIWALI BREAK | | |
| 27/10/25 MONDAY | AN 65.1, 65.2, 70.1 Epithelium & Glands (Histology) DOAP SESSION | AN 5.1, 5.2, 5.3, 5.4, 5.6 Cardio-vascular system Lecture | | | | "PY 1.4 Apoptosis and ageing Lecture" | PY3.18-Computer assisted learning amphibian SGT (Batch –A)BC14.2- PH meter (Batch-B) | |
| 28/10/25 TUESDAY | AN 69.1, 69.2, 69.3 Cardio-vascular system (Histology) DOAP SESSION | AN 5.7, 5.8, 6.1, 6.2, 6.3 Cardio-vascular & Lymphatic system Lecture | | | | BC3.1- Classification & reaction of carbohydrates | PY3.18-Computer assisted learning amphibian SGT (Batch –A)BC14.2- PH meter (Batch-A) | |
| 29/10/25 WEDNESDAY | AN 69.1, 69.2, 69.3 Cardio-vascular system (Histology) DOAP SESSION | AN 4.3, 4.4 Superficial & deep fascia Lecture | | | | "PY 1.6 Body fluid compartments (SDL/Lecture) Batch-A" | AETCOM ANATOMY Dept. Module 1.4 Foundation communications | |
| 30/10/25 THURSDAY | BC14.3- Physical, Chemical properties & consituents of Normal urine (Batch- B) PY3.18-Computer assisted learning amphibian SGT (Batch –A) | "PY 1.5-Cell transport Lecture" | | | AN 2.5, 2.6 Joint-I Lecture | AN 8.1, 8.2, 8.3 Clavicle DOAP SESSION | | |
| 31/10/25 FRIDAY | BC14.3- Physical, Chemical properties & consituents of Normal urine (Batch- A) PY3.18-Computer assisted learning amphibian SGT (Batch –A) | PY 1.8-Resting membrane potential Lecture | LUNCH BREAK | | BC3.1- Classification & reaction of carbohydrates | AN 2.5, 2.6 Joints-II Lecture | | |
| 01/11/25 Saturday | BC4.1- Classification & chemistry & reactions of lipids | PY 3.1,3,2- NerveFibers Lecture | | | | AN 4.1, 4.5 Skin incisions & Dermatomes Lecture | ECE- BC1.1- Transport mechanism | |
| 03/11/25 Monday | GENERAL ANATOMY TEST | | | | | PY3.1,Nerve fiber PY 3.2 Nerve properties, Action Potential Lecture | BC14.3- Abnormal consituents of Urine & dipstick Method (Batch-B)PY3.18-Computer assisted learning amphibian SGT (Batch –A) | |
| 04/11/25 Tuesday | AN 8.1, 8.2, 8.3 Clavicle DOAP SESSION | AN 76.1, 76.2 Stages of human life; Embryology definitions embryo Lecture | | | BC4.1- Classification & chemistry & reactions of lipids | BC14.3- Abnormal consituents of Urine & dipstick Method (Batch-A)PY3.18-Computer assisted learning amphibian SGT (Batch –A) | | |

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| 22/11/25 Saturday | CM 3.4- Solid waste disposal, excreta disposal, medical sewage treatment (Tutorial) CM 4.2, 2.3 - communication process, types, health communication, barriers to good health and health seeking behaviour (EAP) | CM 4.2, 2.3 effective communication skills with family members, medical history taking, immunization history, file checking. visit 2 (batch A) | CM 4.2, 2.3 effective communication skills with family members, medical history taking, immunization history, file checking. visit 2 (batch A) |
| 24/11/25 Monday | AN 12.2, 12.3, 12.4 Anterior Compartment of forearm DOAP SESSION AN 78.4, 78.5 Embryo Models | AN-11.3, 11.5 Cubital fossa Lecture | PY2.3- synthesis and functions of Haemoglobin Lecture/SGT |
| 25/11/25 Tuesday | AN 12.2, 12.3, 12.4 Anterior Compartment of forearm DOAP SESSION | AN 11.2, 11.4 Nerves & vessels of Arm Lecture | BC3.2- Digestion absorption & transport of carbohydrates |
| 26/11/25 Wednesday | SUB-STAGE-I (UPPER LIMB) THEORY | | PY 2.2 Origin forms and function of PP Lecture |
| 27/11/25 Thursday | BC14.7- Estimation of Glucose by semi autoanalyzer method & Demonstration of Lamberts Beer Law (Batch- B)PY 2.11 RBC Count | PY 3.1ANS Lecture | AN 78.4, 78.5 Embryology (Week 2 of devpt) Lecture |
| 28/11/25 Friday | BC14.7- Estimation of Glucose by semi autoanalyzer method & Demonstration of Lamberts Beer Law (Batch- A).PY 2.11 RBC Count DOAP | PY 3.1ANS Lecture | BC3.3- Glycolysis |
| 29/11/25 Saturday | | PY2.4- RBCformation (erythropoiesis & its regulation) Lecture/SGT/Tutorial) | AN 79.1, 79.2, 79.3, 79.5 Embryology (Week 3 of devpt) Lecture |
| 01/12/25 Monday | AN 8.3, 8.4 Articulated hand AN 13.5 Radiology DOAP SESSION | AN 11.6 Elbow joint Lecture | PY2.6 Granulopoiesis and its regulation |
| 02/12/25 Tuesday | AN 12.5, 12.6 Hand AN 13.5 Radiology AN 13.6, 13.7 Surface Marking DOAP SESSION | AN 13.13 Radio ulnar joint Lecture | BC3.3- TCA |
| 3.12.2025 Wednesday | AN 12.5, 12.6 Hand AN 13.5 Radiology AN 13.6, 13.7 Surface Marking DOAP SESSION | AN 12.5, 12.6 Hand-I Lecture | PY 2.5 anaemias & Jaundice Lecture |
| 04/12/25 Thursday | BC14.10- Estimation of Serum uric acid (Batch-B) PY 2.11 WBC Count DOAP | PY 2.5 anaemias & Jaundice Lecture | AN 79.4, 80.1, 80.6 Embryo (Folding & foetal membranes) Lecture |
| 05/12/25 Friday | BC14.10- Estimation of Serum uric acid (Batch-A) PY 2.11 WBC Count DOAP | PY2.7 platelets, functions and variations Lecture | BC3.3- TCA |
| 06/12/25 Saturday | BC-3.3- Glycogen metabolism. | PY2.7 hemostasis and,anticoagulants. Lecture | 80.7 Embryo (Placenta & umbilical cord) Lecture |
| 08/12/25 Monday | AN 79.6, 80.4, 81.1, 81.2, 81.3 Embryo (Twinning & pre-natal tests) Lecture | AN 13.14 Wrist joint & 1st CM joint Lecture | PY 2.9 Blood groups Lecture |

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| 09/12/25 Tuesday | EMBRYOLOGY & HISTOLOGY TEST | AN 12.12, 12.13 Radial Nerve Lecture | BREAK | BC-3.3- Glycogen metabolism. | BC14.20- Analytical & post analytical erros (Batch-A) 2.11-BT/CT DOAP Batch B PY |
| 10.12.2025 Wednesday | AN 21.1 Sternum DOAP SESSION | AN 12.4 Median Nerve Lecture | | PY 5.1 Intro to CVS Lecture | AN 13.2 Cutaneous Inn & Dermatomes Lecture |
| 11/12/25 Thursday | BC14.9-Estimation of Serum creatinine & creatinine clearance (Batch-B)PY 2.11 Blood group DOAP | PY 5.1-Intro to CVS Lecture | | AN 12.7, 12.8 Ulnar Nerve Lecture | AN 21.1 Typical thoracic vertebrae DOAP SESSION |
| 12/12/25 Friday | BC14.9-Estimation of Serum creatinine & creatinine clearance (Batch-A)PY 2.11 Blood group DOAP Batch B | PY 5.2- Properties of cardiac muscle Lecture | | BC3.3- HMP pathway | AN 21.1 Typical ribs DOAP SESSION |
| 13/12/25 Saturday | BC3.3- HMP pathway | PY 5.2-Cardiac cycle Lecture | | AN 21.3 Thoracic inlet & cavity Lecture | ECE Physiology Visit to Electrophysiology lab |
| 15/12/25 to 20/12/2025 | TERM-I EXAMINATION | | | TERM-I EXAMINATION | |
| 22/12/2025 Monday | AN 21.1 Typical thoracic vertebrae DOAP SESSION | AN 21.8, 21.10 Joints of Thorax Lecture | LUNCH BREAK | PY 5.2-Cardiac cycle Lecture | PY 11.13 General physical examination BATCH-A DOAP BC14.11- Estimation of Serum proteins (Batch-B) |
| 23/12/2025 Tuesday | AN 21.1 Typical ribs DOAP SESSION | AN 21.9 Movements of respiration Lecture | | BC-4.1- LIPID Chemistry | PY 11.13 General physical examination BATCH-B DOAP BC14.11- Estimation of Serum proteins (Batch-A) |
| 24/12/2025 Wednesday | AN 21.4, 21.5 Intercostal space AN 21.3 Atypical ribs DOAP SESSION | AN 21.4, 21.5 Intercostal space I Lecture | | PY 5.4 Cardiac impulse Lecture | AETCOM Physiology |
| 26/12/2025 Friday | BC- Revision - Batch-A RevisionPY 11.13 General physical examination BATCH-B | PY 5.4 Cardiac impulse Lecture | | BC-4.2- LIPID Chemistry | AN 21.4, 21.5 Intercostal space II Lecture |
| 27/12/2025 Saturday | CM 3.5- Standards of housing and effect of housing on health (Tutorial), CM 4.1, 4.2, 4.4 - health education, health approaches and models principles and practice of health education (FAP) | CM 4.2, 2.3 effective communication skills with family members, medical history taking, immunization history, file checking. visit 2 (batch B) | | CM 4.2, 2.3 effective communication skills with family members, medical history taking, immunization history, file checking. visit 2 (batch B) | |
| 29/12/2025 Monday | AN 21.10 Mediastinum DOAP | AN 21.10 Mediastinum Lecture | | PY 5.4 Cardiac impulse Lecture | PY 5.13 ECG DOAP BATCH-B BC14.11- Estimation of Serum Albumin & Globulin |
| 30/12/2025 Tuesday | AN 25.1 Respiratory sys (Histology)DOAP | AN 25.1 Respiratory system (Histology) Lecture | BC- 5.1- Protein Chemistry | PY 5.13 ECG DOAP BATCH-B BC14.11- Estimation of Serum Albumin & Globulin | |
| 31/12/2025 Wednesday | AN 25.1 Respiratory sys (Histology)DOAPAN 25.2 Embryology Models | AN 25.2 Development of Respiratory system Lecture | ,PY 5.5-ECG Lecture | AETCOM Physiology | |
| 01/01/26 Thursday | BC14.17- Various body fluids & composition of CSF (KH) (Batch-B) PY 5.15Examination of CVS DOAP Batch A | .PY 5.5-ECG Lecture | AN 24.1 Pleura Lecture | AN 24.1, 24.2, 24.4, 24.5 Lungs & Pleura | |
| 02/01/26 Friday | BC14.17- Various body fluids & composition of CSF (KH) (Batch-A) PY 5.15Examination of CVS DOAP Batch B | PY5.7-Haemodynamic Lecture | BC- 5.2- Protein Chemistry | AN 24.2, 24.4, 24.5 Lung I Lecture | |
| 03/01/26 Saturday | BC2.1- Enzymes Classification | PY5.9-Cardiac output Lecture/SGT | AN 24.3 Lung II BP segments Lecture | ECE- BC2.2- Enzymes | |
| 05.01.26 Monday | AN 25.2, 25.4 Development of Heart Lecture & SDL activity | AN 25.3, 25.5 Development of Heart Lecture I | PY5.9-Cardiac output Lecture | BC14.13- Estimation of seum bilirubin semi autoanalyzer (S, P) (Batch-B) PY 5.12 Examination of Pulse DOAPBatch-A | |

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| 06.01.26 Tuesday | FA – SUB-STAGE I (Thorax) | | REAK |
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| 24.01.26 Saturday | CM 3.6.1 classification and transmission of arthropord born diseases, principles of arthropord control, CM 3.6, 3.4 integrated vector management technique for vector born diseases, solid waste disposal (FAP) LGT | CM 2.2, 3.5 assessment of socio-economic status, standards of housing and its effects on health, light and ventilation, file checking visit 3, (FAP) (batch B) | LUNCH BREAK | CM 2.2, 3.5 assessment of socio-economic status, standards of housing and its effects on health, light and ventilation, file checking visit 3, (FAP) (batch B) | CM 2.2, 3.5 assessment of socio-economic status, standards of housing and its effects on health, light and ventilation, file checking visit 3, (FAP) (batch B) |
| 27.01.26 Tuesday | AN 46.1, 46.2, 46.3 Male external genitalia DOAP | AN 46.4, 46.5 Male external genitalia Lecture | | BC3.3-Gluconeogenesis | REVISION- BC14.14- Estimation of calcium, phosphorous & result interpretation (Batch-A) |
| 28.01.26 Wednesday | AN 47.1, 51.1, 51.2 Peritoneum DOAP SESSION | AN 47.1, 51.1, 51.2 Peritoneum I Lecture | | PY6.7 Regulation of respiration lecture | PY 6.7 Lung function test |
| 29.01.26 Thursday | BC14.16- Estimation of SGPT/ ALT(Batch-B) PY 11.14- Basic Life Support in a simulated environment SGT Batch A | PY 6.7 Regulation of respiration lecture | | AN 47.2 Peritoneum II Lecture | AN 47.2 Peritoneum DOAP SESSION |
| 30.01.26 Friday | BC14.16- Estimation of SGPT/ ALT(Batch-A) PY 11.14 Basic Life Support in a simulated environment SGT Batch B | PY 6.7 Regulation of respiration SGT | | BC3.4-Carbohydrate Metabolism pathway disorders | AN 47.5 Stomach DOAP SESSION |
| 31.01.26 Saturday | | PY 4.1,4.2 Describe the composition, mechanism of secretion,functions, and regulation of saliva. Lecture | | AN 52.1 Histology of GIT & Oesophagus & Stomach Lecture | |
| 02/02/26 Monday | FA SUB-STAGE I ABDOMEN (incl. Embryology) | | | PY 4.1,4.2 Describe the composition, mechanism of secretion,functions, and regulation of saliva. Lecture | BC14.16- Estimation of Alkaline phosphatase/ ALP (Batch-B) REVISION- PY6.9 clinical examination of the respiratory system DOAP Batch A |
| 03/02/26 Tuesday | AN 47.5 Stomach DOAP SESSION AN 47.5, 52.1 Stomach (Gross & Histo) DOAP | AN 47.5 Stomach Lecture | | BC4.3- Fatty acid oxidation | BC14.16- Estimation of Alkaline phosphatase/ ALP (Batch-A) REVISION- PY6.9 clinical examination of the respiratory system DOAP Batch B |
| 04.02.2026 Wednesday | AN 47.5 Intestines (Caecum, Appendix) AN 55.1, 55.2 Surface marking of abdomen DOAP SESSION | AN 47.5, 52.1 Intestines (SI & LI differences) Lecture | | PY4.2 Liver & gall bladder,Pancreas lecture | AN 47.5, 52.1 Spleen; Stomach (Histology) DOAP SESSION |
| 05/02/26 Thursday | BC14.19- Organ function test Thyroid (Batch-B) REVISION- PY6.8 Spirometry DOAP Batch A | PY4.2 Liver & gall bladder,Pancreas lecture | | AN 47.5, 47.6, AN 52.1 Spleen Gross & Histology Lecture | AN 52.1 Histology of Intestines (SI & LI) Lecture |
| 06/02/26 Friday | BC14.19- Organ function test Thyroid (Batch-A) REVISION- PY6.8 Spirometry DOAP Batch B | PY4.2,PY4.3-Intestine secretion movements Lecture | | BC4.3- Ketone bodies | AN 47.9 Arterial Supply of GIT Lecture & SDL Session FA FEEDBACK (SUB-STAGE I ABD) |
| 07/02/26 Saturday | BC4.4- Cholestrol Metabolism | PY4.2,PY4.3 Intestine secretion movements Lecture /SGT | | AN 47.5 Caecum & Appendix Lecture | ECE- Diabetes Mellitus |
| 09/02/26 Monday | AN 47.5, 47.6, 52.1 Duodenum & Pancreas; Intestines (Histology) DOAP | AN 45.1, 45.2, 45.3 Posterior Abdominal Wall Lecture | | PY 4.4 & 4.5- GIT Hormone Lecture | BC14.19- LFT (Batch-B) |
| 10/02/26 Tuesday | AN 47.5, 47.6, 52.1 Duodenum & Pancreas; Intestines (Histology) DOAP | AN 47.5, 47.6, 52.1 Liver;EHBA & Gall Bladder Intestines (Histology) Lecture | | BC-4.5-Lipoproteins | BC14.19- LFT (Batch-A) |
| 11.02.2026 Wednesday | AN 47.5, 47.6, 52.1 Liver; Intestines (Histology) DOAP | AN 47.5, 47.6 Duodenum Lecture | | PY 4.4 & 4.5- GIT Hormone Lecture | AN 47.5, 47.6 Liver, EHBA & Gall Bladder DOAP |
| 12/02/26 Thursday | BC14.22- OGTT, HbA1c (Batch-B) PY 4.10 - Clinical examination of abdomenBATCH-A | PY4.4-Digestion and absorption ..lecture | | AN 47.5, 47.6 Pancreas Lecture | AN 47.5, 47.7 EHBA & Gall Bladder Lecture & DOAP SESSION |
| 13/02/26 Friday | BC14.22- OGTT, HbA1c (Batch-A) PY 4.10 - Clinical examination of abdomenBATCH-B | PY 4.9-Pathophysiology of peptic ulcer | | BC-4.5-Lipoproteins | AN 52.1 Glands of GIT (Histology) AN 47.5 Kidney DOAP |
| 14/02/26 Saturday | BC5.3- Digestion & Absorption of Proteins | PY 4.9-Pathophysiology of peptic ulcer SGT/Lecture | | AN 47.5, 47.6 Liver Lecture | ECE ANATOMY |
| 16/02/26 Monday | FA SUB-STAGE II ABDOMEN | | | PY 4.9-Physiology of Vomiting Lecture | BC14.23- Calculation of energy content of various food items, Glycaemic index (Batch-B) Skill assessment Batch A |

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| 17/02/26 Tuesday | AN 47.5 Kidney; Suprarenal DOAP | AN 47.8, 47.10, 47.11, 25.6 IVC & Portal vein (incl. development) Lecture | | BC5.6- Formation transport & detoxification of amonia | BC14.23- Calculation of energy content of various food items, Glycaemic index (Batch-A) Skill assessment Batch B |
| 18.02.2026 Wednesday | AN 47.5 Kidney; Suprarenal DOAP | AN 52.1 Histology- Glands of GIT Lecture | | PY 4.9-Adynamic ileus, Hirschsprung's disease Lecture/SGT | PY 8.2-physiology of bone and calcium metabolism SDL |
| 19/02/26 Thursday | BC5.4- Plasma proteins & their functions (Batch-B) REVISION-PY 4.10 -Clinical examination of abdomenBATCH-A | PY 7.1,7.2-Renal anatomy & blood flow Lecture | | AN 52.7 Development of Urinary System Lecture | physiology of |
| 20/02/26 Friday | BC5.4- Plasma proteins & their functions (Batch-A) REVISION-PY 4.10 -Clinical examination of abdomenBATCH-B | FA Exam PY 6.1 to 6.9 | | BC5.6- Formation transport & detoxification of amonia | bone and |
| 21/02/26 Saturday | CM 3.6.2 national vector borne disease control programme, (LGT) CM 2.1 history taking and physical examination (FAP) | CM 2.1 basic health profile and treatment history of allocated family members, review of FAP, file completion and checking, presentation of family by students, NSS activities visit 4, (batch A) FAP | | CM 2.1 basic health profile and treatment history of allocated family members, review of FAP, file completion and checking, presentation of family by students, NSS activities visit 4, (batch A) FAP | calcium |
| 23/02/26 Monday | AN 51.2 Sagittal section pelvis DOAP | AN 47.5, 47.6 Kidney Lecture | | PY-7.3- GFR and regulation Lecture | metabolism |
| 24/02/26 Tuesday | AN 53.1, 53.2, 53.3, 53.4 Bony Pelvis AN 52.2 Urinary system (Histology) DOAP SESSION | AN 47.5, 47.6 Suprarenal Gland Lecture | | BC5.7- Metabolism of amino acids | SDL BATCH A |
| 25.02.2026 Wednesday | AN 53.1, 53.2, 53.3, 53.4 Bony Pelvis AN 52.2 Urinary system (Histology) DOAP SESSION | AN 52.2 Histology of Urinary system Lecture | | PY7.3-Tubular Function Lecture/SGT | AETCOM Physiology |
| 26/02/26 Thursday | BC6.3- Protein Targetting. (Batch-B) Skill assessment PY 5.12-5.15 BATCH-A DOAP | PY7.3- Tubular Function Lecture/SGT | | AN 48.1, 48.3, 48.4 Pelvic Diaphragm & walls Lecture | AN 51.2 Sagittal section pelvis DOAP |
| 27/02/26 Friday | BC6.3- Protein Targetting. (Batch-A) Skill assessment PY 5.12-5.15 BATCH-B DOAP | PY7.3-Concentration & dilution of urine Lecture/SGT | | BC5.7- Metabolism of amino acids | AN 52.2 Histo of Male reproductive System Lecture |
| 28/02/26 Saturday | CM 3.7 identify features and life cycles of vectors of public health importance and their control measures (seminar), CM 2.4, 2.5 social psychology community behavior, community relationship and their impact on health and disease, poverty, social security measures, social problems in the family, global hunger index (FAP) | CM 2.1 basic health profile and treatment history of allocated family members, review of FAP, file completion and checking, presentation of family by students, NSS activities visit 4, (batch B) FAP | | CM 2.1 basic health profile and treatment history of allocated family members, review of FAP, file completion and checking, presentation of family by students, NSS activities visit 4, (batch B) FAP | CM 2.1 basic health profile and treatment history of allocated family members, review of FAP, file completion and checking, presentation of family by students, NSS activities visit 4, (batch B) FAP |
| 02/03/26 Monday | AN 48.2 Pelvis & Urinary bladder AN 52.2 Male reproductive system (Histology) DOAP | AN 49.1, 49.2 Perineum-I Lecture AN 49.3, 49.5 Perineum-II Lecture | | PY7.3 Concentration & dilution of urine Lecture/SGT | BC- REVISION (Batch-B) Skill assessment PY 5.12-5.15 BATCH-A DOAP |
| 04.03.2026 Wednesday | AN 48.2 Pelvis & Urinary bladder AN 52.2 Male reproductive system (Histology) DOAP | AN 49.4 Ischio-rectal Fossa Lecture | | PY7.5-Renal regulation of body fluids Lecture | AN 48.2 Pelvis & Urinary bladder AN 52.2 Male reproductive system (Histology) DOAP |
| 05/03/26 Thursday | BC- Paper chromatography Batch-B Tutorial /SGT Seminar Renal & GIT BATCH-A | PY-7.5-Acid Base regulation Lecture | | AN 48.2, 48.5, 48.6 Urinary Bladder Lecture AN 47.5, 48.2 Ureter Lecture | AN 48.2 Pelvis & Urinary bladder AN 52.2 Male reproductive system (Histology) DOAP |
| 06/03/26 Friday | BC- Paper chromatography Batch-A Tutorial /SGT Seminar Renal & GIT BATCH-B | PY 7.6-Micturition reflex Lecture | | BC5.7- Metabolism of amino acids | AN 48.2 Uterus, Ovary & Fallopian Tubes AN 52.2 Female reproductive System (Histology) DOAP SESSION |
| 07/03/26 Saturday | BC5.9- Porphyrin metabolism | PY7.7 Applied -Renal Lecture/SGT | | AN 48.2, 48.5, 48.7 Prostate Lecture | ECE-BC- Atherosclerosis |
| 09/03/26 Monday | AN 51.1, 54.1, 54.2, 54.3 Radiology of abdomen DOAP | AN 52.8 Development of GUS-I Lecture | | PY 8.1- Lecture | BC14.18- protein electrophoresis (Batch-B) Skill assessment BATCH-A DOAP |

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| 10/03/26 Tuesday | AN 51.1, 54.1, 54.2, 54.3 Radiology of abdomen DOAP | AN 52.8 Development of GUS-II Lecture | | BC5.9- Porphyrin metabolism | BC14.18- protein electrophoresis (Batc-A) Skill assessment BATCH-A DOAP | |
| 11.03.2026 Wednesday | AN 52.8 Development of GUS (Embryology models) | AN 52.2 Female reproductive System (Histology) Lecture | | PY 8.2- Hormones of pituitary Lecture | AN 48.2 Uterus, Ovary & Fallopian Tubes AN 52.2 Female reproductive System (Histology) DOAP SESSION | |
| 12/03/26 Thursday | BC-14.18- ELISA Batch-B PY 8.1&8.2 Tutorial /SGT BATCH-A | PY 8.2-Hormones of pituitary Lecture | | AN 48.2, 48.5, 48.8 Rectum Lecture | AN 48.2 Uterus, Ovary & Fallopian Tubes AN 52.2 Female reproductive System (Histology) DOAP SESSION | |
| 13/03/26 Friday | BC-14.18- ELISA Batch-A PY 8.1&8.2 Tutorial /SGT BATCH-B | PY 8.2-Hormones of pituitary Lecture | | BC5.9 Hemoglobin | AN 48.2, 48.5 Anal canal Lecture | |
| 14/03/26 Saturday | BC5.9 Hemoglobin | PY 8.2-physiology of bone and calcium metabolism Lecture/SGT | | AN 48.2, 48.5, 48.8 Uterus Lecture | ECE Physiology visit to Blood bank | |
| 16/03/26 Monday | AN 55.1, 55.2 Surface marking of abdomen DOAP | AN 48.2, 48.5, 48.8 Ovary & Fallopian Tubes Lecture AN 48.2, 48.5, 48.8 Vagina Lecture | | PY 8.2-physiology of bone and calcium metabolism Lecture/SGT | BC4.6- Eicosanoids, & their inhibitors Batch-B SGT - PY 7.2 -7.5 Renal system (Batch-A) | |
| 17/03/26 Tuesday | FINAL STAGE ABDOMEN & PELVIS (THEORY) | | | CLASS TEST- | BC4.6- Eicosanoids, & their inhibitors Batch-A SGT - PY 7.2 -7.5 Renal system (Batch-B) | |
| 18/03/2026 Wednesday | FINAL STAGE ABDOMEN & PELVIS (PRACTICAL) | | | PY 8.2-physiology of bone and calcium metabolism Lecture/SGT | PY 7.8 Renal function test SDL | |
| 19/03/26 Thursday | BC-12.1- Xenbiotic Batch-B PY 8.1 -8.2 Seminar Tutorial /SGT Endocrinology | PY 8.2-physiology of bone andcalcium metabolism Lecture/SGT | | AN 27.1, 27.2 Scalp Lecture | | |
| 20/03/26 Friday | BC-12.1- Xenbiotic Batch-A PY 8.1 -8.2 Seminar Tutorial /SGT Endocrinology | FA Exam PY 7.1 to 7.7 | | BC5.5-Immunoglobulins | AN 26.2 Norma Frontalis DOAP AN 27.1, 28.1 Dissection Scalp & face DOAP | |
| 23/03/26 Monday | AN 26.2 Norma Frontalis DOAP AN 27.1, 28.1 Dissection Scalp & face DOAP | AN 28.1, 28.4, 28.6, 28.7 Face-I Lecture | | PY 8.2-physiology pancreatic hormone Lecture/SGT | BC12.2 & 12.3- ROS Batch-B PY Skill assessment Batch A | |
| 24/03/26 Tuesday | AN 26.3, 30.1, 30.2 Cranial fossae DOAP | AN 28.2, 28.3, 28.5, 28.8, 28.10 Face-II Lecture | | BC5.5-Immunoglobulins | BC12.2 & 12.3- ROS Batch-A PY Skill assessment Batch B | |
| 25.03.2026 Wednesday | AN 56.1 Meninges & Dural Folds DOAP | AN 56.1 Meninges Lecture | | PY 8.2-physiology pancreatic hormone Lecture | PY 8.2- physiology pancreatic hormone SDL | |
| 26/03/26 Thursday | REVISION- BC12.2 & 12.3- ROS Batch-B SGT - PY 9.9-9.12 reproductive system (Batch-A) | PY 8.2-physiology adrenal hormone Lecture | | AN 30.1 Dural Folds Lecture | AN 56.1 Meninges & Dural Folds DOAP | |
| 28/03/26 Saturday | CM 3.8 commonly used insecticides and rodenticide, mode of action, resistance and their toxicity (LGT), CM 3.1 health hazards of air water noise, radiation pollution (LGT) | formative assessment (SGT) | | CM 5.1 changing concept in nutrition, classification of foods, micro and macro nutrients, sources and requirement according to age, sex, activity and physiological conditions (LGT) | CM 5.3 nurition profile of principle food, nutrition related disorders, micro and macro nutrient deficiency, including PEM, vitamin A deficiency, B complex vitamins, vitamin C and D, flourosis, iron (seminar) | |
| 30/03/26 Monday | AN 26.3, 30.1, 30.2 Cranial fossae DOAP | AN 30.3, 30.4 Dural Venous sinuses Lecture | | PY 8.2-physiology thyroid hormone Lecture | BC-6.1- ECM Batch-B SGT - PY 9.9-9.12 reproductive system (Batch-A) | |
| 31/03/26 Tuesday | AN 30.1, 30.2, 31.1, 31.2 Cranial cavity & Orbit DOAP | AN 31.1 Orbit I Lecture | | BC7.1 & 7.2-ETC | BC-6.1- ECM Batch-A SGT - PY 9.9-9.12 reproductive system (Batch-B) | |
| 01.04.2026 Wednesday | AN 30.1, 30.2, 31.1, 31.2 Cranial cavity & Orbit DOAP | AN 31.2 Orbit II Lecture | | PY 8.2- physiology thyroid hormone Lecture | LectureAN 31.3, 31.4, 31.5 Orbit III Lecture | |
| 02/04/26 Thursday | BC- REVISION BC12.2 & 12.3- ROS Batch-A Physiology Seminar/ Tutorial /SGT - (Batch-A) | PY 9.1,9.2 sex determination .Puberty Lecture | | AN 64.2, 64.3 Development of CNS Lecture | AN 7.1, 62.6 Base of brain DOAP AN 62.2 Cerebrum (sulci & gyri) DOAP | |
| 04/04/26 Saturday | BC7.1 & 7.2-ETC | PY 9.3- Male Reproductive System Lecture /SGT | | AN 62.2 Cerebrum I Lecture | ECE | |

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| 06/04/26 Monday | SUB-STAGE-I (HEAD & NECK) | | PY9.4- ovary and its control Lecture | BC8.1 WATER SOLUBLE VITAMINS BATCH B Physiology Seminar/ Tutorial /SGT - (Batch-A) | |
| 07/04/26 Tuesday | AN 62.2 Cerebrum (sulci & gyri) DOAP | AN 62.2 Cerebrum II Lecture | BC9.3- Acid Base Balance | BC8.1 WATER SOLUBLE VITAMINS BATCH -A Physiology Seminar/ Tutorial /SGT - (Batch-B) | |
| 08.04.2026 Wednesday | AN 57.1 Spinal cord DOAP | AN 57.1, 57.2 Spinal cord I Lecture | PY9.4-menstrual cycle lecture | AN 57.1 Spinal cord DOAP | |
| 09/04/26 Thursday | BC- Vitamin -A & D Batch-B Physiology Seminar/ Tutorial /SGT - (Batch-B) | PY 9.5-sex hormones–SDL | AN 57.3, 57.4 , 57.5 Spinal cord II Lecture | AN 57.1 Spinal cord DOAP | |
| 10/04/26 Friday | BC- Vitamin -A & D Batch-A Physiology Seminar/ Tutorial /SGT - (Batch-A) | PY9.7- ,PY 9.8 Physiology of pregnancy, parturition & lactation Lecture | BC9.3- Acid Base Balance | AN 58.1, 59.1, 61.1 Brainstem DOAP | |
| 11/04/26 Saturday | BC9.3- Acid Base Balance | PY9.7-,PY 9.8-Physiology of pregnancy, parturition & lactation Lecture/SGT | AN 62.1 Cranial nerve nuclei Lecture | ECE Physiology Visit to Dialysis centre | |
| 13/04/26 Monday | AN 58.1, 59.1, 61.1 Brainstem DOAP Internal features | AN 64.1 Histology of CNS Lecture | PY 9.6- contraceptive methods (Community medicine)lecture | REVISION- BC- Vitamin -A & D Batch-B Seminar/ Tutorial /SGT - (Batch-A) | |
| 16/04/26 Thursday | BC- Minerals Batch-B REVISION PY 5.2 Batch-A | PY 9.9- PY9.12 Infertility & applied Lecture | AN 58.1, 58.2 Medulla I Lecture | AN 58.1, 59.1, 61.1 Brainstem DOAP Internal features | |
| 17/04/26 Friday | BC- Minerals Batch-A REVISION PY 5.2 Batch-B | FA Exam PY 8.1 & 8.2 | BC- REVISION | AN 60.1, 63.1 Cerebellum & 4th ventricle AN 64.1 Histology of CNS DOAP FA FEEDBACK SUBSTAGE HEAD & NECK | |
| 18/04/26 Saturday | CM 5.2 nutritional assessment of individuals family and community (LGT), CM 5.6.1 national nutritional policy (Seminar) | CM 5.6.2 national nutritional programme including ICDS (tutorial) | CM 5.8.1 food fortification methods, food toxicants, adulteration of foods, prevention of food adulteration act 1954 (LGT) | CM 5.8.2 food hygiene, food standards, food borne diseases, (Seminar) | |
| 20/04/26 to 25/04/26 | TERM-II EXAMINATION | | TERM-II EXAMINATION | | |
| 27/04/26 Monday | AN 58.1, 59.1, 61.1 Brainstem DOAP Internal features AN 60.1, 63.1 Cerebellum & 4th ventricle AN 64.1 Histology of CNS DOAP | AN 58.3, 58.4 Medulla II Lecture | PY 10.1 Organization of nervous system Lecture | BC- Cell cycle and apoptosis (Batch-B) PY Skill assessment Batch A | |
| 28/04/26 Tuesday | AN 58.1, 59.1, 61.1 Brainstem DOAP Internal features | AN 59.1, 59.2, 59.3 Pons Lecture | BC- Mechanism of action of Hormones | BC- Cell cycle and apoptosis (Batch-A) PY Skill assessment Batch B | |
| 29.04.2026 Wednesday | AN 61.1, 61.2, 61.3 Midbrain SDL Activity | AN 61.1, 61.2, 61.3 Midbrain Lecture | PY10.2 Functions & properties of reflex and receptors Lecture | PY 8.2 physiology pancreatic hormone SDL BATCH-B | |
| 30/04/26 Thursday | BC- Revision (Batch-B) PY Skill assessment Batch A | PY10.2 Functions & properties of reflex and receptors Lecture | AN 63.1, 63.2 4th Ventricle Lecture | AN 62.3, 62.4, 62.5 Horizontal section Brain DOAP | |
| 02/05/26 Saturday | | PY 10.2-Somatic sensations & sensory tracts Lecture/SGT | AN 60.1, 60.2, 60.3 Cerebellum Lecture | ECE- Integration of Metabolism in fed and Fasting States. | |
| 04/05/26 Monday | AN 62.3, 62.4, 62.5 Horizontal section Brain AN 63.1, 63.2 Lateral ventricle DOAP | AN 62.5 Thalamus Lecture | PY 10.2 Somatic sensations & sensory tracts \Lecture | BC14.18- DNA Isolation Batch-B PY 10.11-Introduction to CNS DOAP BATCH-A | |
| 05/05/26 Tuesday | REVISION Neuroanatomy | AN 62.4 Basal ganglia Lecture | BC- Mechanism of action of Hormones | BC14.18- DNA Isolation Batch-A PY 10.11 Introduction to CNS DOAP BATCH-B | |
| 06.05.2026 Wednesday | SUB-STAGE-I (Neuroanatomy) | | PY10.3-sensory tracts & somatic sensations lecture | AN 26.2 Norma basalis DOAP | |
| 07/05/26 Thursday | BC14.22- OGTT and HbA1c Batch-B PY 10.11- Examination of higher functions DOAP BATCH-A | PY 10.6- Spinal cord & lesions Lecture | AN 62.3 Fibers of Cerebrum Lecture | AN 26.2 Norma basalis DOAP | |

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| 08/05/26 Friday | BC14.22- OGTT and HbA1c Batch-A PY 10.11- Examination of higher functions DOAPBATCH-B | PY 10.6- Spinal cord & lesions Lecture | | CLASS TEST | AN 62.5, 63.1 Hypothalamus & 3rd Ventricle Lecture |
| 09/05/26 Saturday | | PY 10.6- Spinal cord & lesions Lecture/SGT | | AN 63.1, 63.2 Lateral ventricle Lecture | PY10.3- pain sensations SDL BATCH-A |
| 11/05/26 Monday | AN 63.3, 62.4 Reticular form & Limbic system DOAP | AN 62.6, 56.2, 63.2 Bld supply brain & CSF circulation Lecture | | PY10.3- pain sensations lecture | BC14.21 - Quality Control Batch-B PY-Tutorial/SGT BATCH-A |
| 12/05/26 Tuesday | FINAL STAGE Neuroanatomy (THEORY) | | | BC10.2-Nucleic acid,synthesis of purines & its regulations | BC14.21 - Quality Control Batch-B PY-Tutorial/SGT BATCH-B |
| 13.05.2026 Wednesday | FINAL STAGE Neuroanatomy (PRACTICAL) | | | PY10.3- pain sensations lecture | AN 43.4 Pharyngeal arches I Lecture |
| 14/05/26 Thursday | BC- Basis & rationale of Biochemical test done interpretation of Lab results done in renal failure Batch-B PY-Tutorial/SGT BATCH-A | PY10.4-muscle receptors ,muscle tone Lecture/SGT | | AN 43.4 Pharyngeal arches II Lecture | AN 43.4 Pharyngeal arches (Embryology Models) |
| 15/05/26 Friday | BC- Basis & rationale of Biochemical test done interpretation of Lab results done in renal failure Batch-B PY-Tutorial/SGT BATCH-B | FA Exam PY 10.1 TO 10.4 | | BC10.2-Nucleic acid,synthesis of purines & its regulations | AN 29.1, 29.4 Posterior Triangle of neck DOAP SESSION |
| 16/05/26 Saturday | CM 5.15 role of nutrition in health promotion and disease prevention, nutritional problems in public health, nutritional factors in selected diseases (seminar), CM 5.16, 5.22 breast feeding and complemetary feeding (seminar) | formative assessment (seminar) | | CM 2.2 definition of family and its types, lifecycle, family in health and disease, cultural factors in health and disease (LGT) | CM 2.4 social psychology, social organization, community, community services, community relationship and its impact on health and disease, art of interviewing, operational research (Seminar) |
| 18/05/26 Monday | AN 29.1, 29.4 Posterior Triangle of neck DOAP SESSION | AN 29.1, 29.2, 29.3 Posterior triangle-I Lecture | | PY10.5- reticular activating system lecture | BC- Biochemical tumor markers & Basis of cancer therapy Batch-B :PY 10.11-Examination of sensory system DOAP BATCH-A |
| 19/05/26 Tuesday | AN 32.1, 32.2 Anterior Triangle of neck DOAP SESSION | AN 29.1, 29.2, 29.3 Posterior triangle-II Lecture | | | :BC- Biochemical tumor markers & Basis of cancer therapy Batch-A PY 10.11 Examination of sensory system DOAP BATCH-B |
| 20.05.2026 Wednesday | AN 32.1, 32.2 Anterior Triangle of neck DOAP SESSION | AN 32.1, 32.2 Anterior triangle I Lecture | | BC- DNA / RNA Sturcture | |
| 21/05/26 Thursday | BC13.1- Oncogencsis & P 53 Batch-B TUTORIAL:PY 10.11sensory system BATCH-A | PY10.7-cerebellum lecture | | PY10.7- thalamus lecture | PY10.3- pain sensations SDL BATCH-B |
| 22/05/26 Friday | BC13.1- Oncogencsis & P 53 Batch-A TUTORIAL:PY 10.11- sensory system BATCH-B | PY10.7-cerebellum lecture/SGT | | AN 32.1, 32.2 Anterior triangle II Lecture | AN 73.1, 73.2, 73.3, 74.1, 74.2, 74.3 Genetics I Lecture & SDL Activity |
| 23/05/26 Saturday | CM 2.3 barriers to good health and health seeking behavior (tutorial), CM 2.5, 1.10 economics and economic level, social security measures, doctor patient relationship (tutorial) | Formative assessment (SGT) | | BC-Replecation of DNA | AN 74.4, 75.1, 75.2, 75.3, 75.4, 75.5 Genetics II Lecture Lecture & SDL Activity |
| 25/05/26 Monday | AN 26.5, 26.7 Cervical vertebrae DOAP | AN 42.2, 42.3 Sub-occipital triangle Lecture | | PY 10.4- posture and equilibrium & vestibular apparatus Lecture | CM 1.1 Definition of public health, changing concept of health, bio-medical, ecological, psycho-social and holistic concept (LGT) CM 1.2 Definition of health, dimentions of health including spitual health, relative health, determinants of health, ecology of health, right to health, health and development (LGT) |
| 26/05/26 Tuesday | AN 34.1, 34.2 Submandibular region AN 36.4 Mandible DOAP SESSION | AN 34.1, 34.2, 34.3 Submandibular region I Lecture | | BC13.4 - Metabolism of Alcohol Batc-B PY 10.11- Examination of Motor system DOAPBATCH-A | BC13.4 - Metabolism of Alcohol Batc-A PY 10.11-Examination of Motor system DOAPBATCH-B |
| 28/05/26 Thursday | BC14.5- In born Errors of Metabolism Batch-B PY 10.11 Tutorial Motor system SGT BATCH-B | PY 10.4-posture and equilibrium & vestibular apparatus Lecture | | BC10.4- Transcription of DNA | AN 32.1, 32.2 Submandibular region AN 36.4 Mandible DOAP SESSION |
| 29/05/26 Friday | BC14.5- In born Errors of Metabolism Batch-B | PY10.7-Basal ganglia Lecture/SGT | | AN 34.1, 34.2, 34.3 Submandibular region II Lecture | |
| 30/05/26 Saturday | | PY10.7-Basal ganglia Lecture/SGT | BC10.4 - Transalation | substage II (head n neck) | |
| 01/06/26 Monday | AN 28.9, 35.2 Parotid gland & Thyroid gland DOAP SESSION | AN 35.3, 35.4, 35.9 Blood vessels of H&N Lecture | AN 28.9, 28.10 Parotid gland Lecture | | |
| | | | PY 10.7 Hypothalamus Lecture | BC- Heme Metabolism & Porphyria & Jaundice Batch-B PY 10.11- examination of reflexes DOAPBATCH-A | |

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| 02/06/26 Tuesday | AN 33.1, 33.2 Infratemporal fossa DOAP | AN 43.2 Histology of Endocrine system Lecture | | BC10.4 - Transalation | BC- Heme Metabolism & Porphyrria & Jaundice Batch-A PY 10.11- examination of reflexes DOAPBATCH-B |
| 03.06.2026 Wednesday | AN 33.1, 33.2 Infratemporal fossa; AN 43.2 Histology Endocrine sys DOAP | AN 33.1, 33.2 Infratemporal fossa I Lecture | | PY10.7- limbic system lecture | AN 33.4 Infratemporal fossa II Lecture |
| 04/06/26 Thursday | BC- Heme Metabolism & Porphyrria & Jaundice Batch- B PY 10.11 Tutorial higher functions BATCH-A | PY10.8- sleep disorders LECTURE | | AN 35.2, 35.8 Thyroid gland Lecture & SDL Activity | AN 33.1, 33.2 Infratemporal fossa; AN 43.2 Histology Endocrine sys DOAP |
| 05/06/26 Friday | BC- Heme Metabolism & Porphyrria & Jaundice Batch- A PY 10.11 Tutorial higher functions BATCH-B | PY10.8- sleep disorders LECTURE | | BC106- Genetic code mutation | AN 33.1 Pterygopalatine fossa DOAP |
| 06/06/26 Saturday | | PY10.9-Language and speech Lecture/SGT | | AN 43.4 Development of face, nose & palate Lecture | ECE-GOUT |
| 08/06/26 Monday | AN 43.4 Devp of face, nose & palate EMBRYO MODELS AN 39.1, 39.2 Tongue Lecture & Case discussion | AN 43.2 Histology of Tongue & Salivary glands Lecture | | PY10.9-learning & memory Lecture | BC- Abnormal Urine Batch-B PY 10.11 Tutorial BATCH-A |
| 09/06/26 Tuesday | AN 28.4, 28.7 Facial Nerve; AN 35.7 Vagus nerve; AN 35.6, 35.7 Glossopharyngeal N & Symp chain CASE DISCUSSION | AN 28.4, 28.7 Facial Nerve; AN 35.7 Vagus nerve; AN 35.6, 35.7 Glossopharyngeal N & Symp chain CASE DISCUSSION | | CLASS TEST | BC- Abnormal Urine Batch-A PY 10.11Tutorial BATCH-B |
| 10.06.2026 Wednesday | AN 43.2 Histology of Tongue & Salivary glands DOAP | AN 36.1, 36.2 Soft palate Lecture | | PY10.9-learning& memory Lecture/SGT | AN 43.2 Histology of Tongue & Salivary glands DOAP |
| 11/06/26 Thursday | BC- ABG Analyzer Batch-B Examination of 1st cranial nerve DOAP BATCH-A | PY10.10-neurotransmitter Lecture | | AN 36.2, 36.4 Palatine tonsil Lecture | AN 36.1, 36.3, 36.4 Sagittal section H&N AN 43.2 Histology of Tongue & Salivary glands DOAP |
| 12/06/26 Friday | BC- ABG Analyzer Batch-B Examination of 1st cranial nerve DOAP BATCH-B | PY10.12-EEG forms lecture | | BC10.7- Molecular Technology recombinant DNA , PCR | AN 36.1, 36.3, 36.4 Sagittal section H&N AN 43.2 Histology of Tongue & Salivary glands DOAP |
| 13/06/26 Saturday | | PY11.11-brain death lecture | | AN 36.3, 36.4, 36.5 36.6, 36.7 Pharynx Lecture | |
| 15/06/26 Monday | SUB-STAGE-III (Head & NECK) | | | PY10.17- Eye LectureT | BC- Structure functions & disorders of Immunoglobulins, Cellular & Humoral immunity Batch-B PY 10.11-Examination of 2 cranial nerve DOAP BATCH-A |
| 16/06/26 Tuesday | P | AN 38.1, 38.2 Larynx I Lecture | | BC10.7- Molecular Technology recombinant DNA , PCR | BC- Structure functions & disorders of Immunoglobulins, Cellular & Humoral immunity Batch-A PY 10.11-Examination of 2 cranial nerve DOAP BATCH-B |
| 17.06.2026 Wednesday | AN 43.5, 43.6 Surface marking DOAP | AN 41.1, 41.2, 41.3, 43.2, 43.3 Eyeball (Gross & histology) Lecture | | PY10.17- Eye Lecture/SGT | PY11.11-brain death SDL |
| 18/06/26 Thursday | BC- Structure functions & disorders of Immunoglobulins, Cellular & Humoral immunity Batch- B PY 10.11- Tutorial /SGT BATCH-A | PY 10.15-Hearing Lecture/SGT | | AN 37.1 Nasal cavity Lecture | AN 43.7, 43.8, 43.9 Radiology; Special senses (Histo) DOAP |
| 19/06/26 Friday | BC- Structure functions & disorders of Immunoglobulins, Cellular & Humoral immunity Batch- A PY 10.11-Tutorial /SGT BATCH-B | FA Exam PY 10.4 to PY 10.17 | | BC10.7- Molecular Technology recombinant DNA , PCR | AN 43.7, 43.8, 43.9 Radiology; Special senses (Histo) DOAP |
| 20/06/26 Saturday | CM 1.3 Germ theory of disease, epidemiological triad, concept of causation- multifactorial (LGT), CM 1.4 natural history of disease: pre-pathogenesis and pathogenesis phase(LGT) | CM 1.5 concept and levels of prevention and interventions at various levels of prevention (LGT) | | CM 1.7 enumerate and describe various health indicators (LGT) | CM 1.8, 9.1 define demography, demographic cycles, demographic profile in India and its impact on health (tutorial) |
| 22/06/26 Monday | AN 43.7, 43.8, 43.9 Radiology; Special senses (Histo) DOAP | AN 40.1, 40.5 Ear I Lecture | | PY 10.15-Hearing Lecture/SGT | BC- Estimation of Serum Glucose/ Urea/ Uric Acid Bbatch-B PY 10.11 Examination of 8th cranial nerve DOAP BATCH-A |
| 23/06/26 Tuesday | Revision Head & Neck | AN 43.4 Development of eye & ear Lecture & Models | | BC10.5- DNA Replication & Repair | BC- Estimation of Serum Glucose/ Urea/ Uric Acid Bbatch-A PY 10.11 Examination of 8th cranial nerve DOAP BATCH-B |

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| 24.06.2026 Wednesday | FINAL STAGE head and neck (THEORY) | | PY 10.13,10.14- Smell &Taste Lecture | PY11.11-brain death SDL | |
| 25/06/26 Thursday | Revision-Examination of 1st cranial nerve DOAP BATCH-A | PY 11.6 Physiology of infancy Lecture | FINAL STAGE head and neck (PRACTICAL) | | |
| 27/06/26 Saturday | CM 1.6, 4.1, 4.2 concept of health promotion and education, health communication, health education and behavior change communication (LGT) CM 4.3 steps in evaluation of health promotion and education programme (LGT) | CM 9.4 causes and consequences of population explosion and population dynamics of India (LGT) | formative assessment | formative assessment | |
| 30/06/26 Tuesday | AN 15.3, 15.4 Femoral Triangle; AN 14.1, 14.2 Hip bone , Patella DOAP SESSION | AN 15.3, 15.4 Femoral Triangle Lecture | BC10.5- DNA Replication & Repair | Revision-Examination of 1st cranial nerve DOAP BATCH-b | |
| 01.07.2026 Wednesday | AN 15.2, 15.5 Adductor Compt of Thigh AN 15.5 Adductor Canal DOAP SESSION | AN 15.2, 15.5 Adductor Compartment of Thigh Lecture | PY 11.1Temperature regulation Lecture/SGT | AN 15.2, 15.5 Adductor Compt of Thigh AN 15.5 Adductor Canal DOAP SESSION | |
| 02/07/26 Thursday | PY 10.11-3,4,6 NERVE DOAP BATCH-A | PY 11.4-cardio-respiratory and metabolicadjustments during exercise Lecture | AN 15.5 Adductor Canal Lecture | AN 16.1, 16.2 Gluteal Region AN 14.1, 14.2, 14.3 Tibia DOAP SESSION | |
| 03/07/26 Friday | PY 10.11- 3,4,6 NERVE DOAP BATCH-B | PY 11.4 cardio-respiratory and metabolicadjustments during exercise Lecture | BC- Gene Expression | AN 16.1, 16.2 Gluteal Region AN 14.1, 14.2, 14.3 Tibia DOAP SESSION | |
| 04/07/26 Saturday | | Seminar Sensory physiology SGT | AN 16.1, 16.2,16.3 Gluteal Region Lecture | Revision- ECE | |
| 06/07/26 Monday | AN 16.4, 16.5 Back of Thigh AN 14.1, 14.2, 14.3 Fibula DOAP SESSION | AN 20.3, 20.5, 19.3 Venous Drainage of Lower Limb Lecture | PY 11.5Obesity lecture | PY 10.11 Examination of 5,7 cranial nerve DOAP BATCH-A | |
| 07/07/26 Tuesday | AN 16.6 Popliteal Fossa DOAP SESSION | AN 16.6 Popliteal Fossa- Lecture | BC- Gene Expression | PY 10.11 Examination of 5,7 cranial nerve DOAP BATCH-B | |
| 08.07.2026 Wednesday | AN 18.1, 18.2, 18.3, 14.4 Leg; Articulated Foot DOAP SESSION | AN 17.1, 17.2, 17.3 Hip Joint- Lecture & SDL activity | PY 11.12 Meditation Lecture | AN 18.1, 18.2, 18.3, 14.4 Leg; Articulated Foot DOAP SESSION | |
| 09/07/26 Thursday | PY 10.11 9,10,11,12 NerveDOAP BATCH-A | PY 11.12 Meditation Lecture | AN 18.4, 18.5, 18.6, 18.7 Knee Joint Lecture | AN 19.1, 19.2 Sole AN 20.6, 20.7 Surface marking & Radiology DOAP SESSION | |
| 10/07/26 Friday | PY 10.11 9,10,11,12 Nerve DOAP BATCH-A | PY 11.7 free radical & antioxidants Lecture | Revision | AN 20.3 Cutaneous innervation & Dermatomes Lecture | |
| 11/07/26 Saturday | | PY 11.7 free radical & antioxidants Lecture/SGT | AN 19.1, 19.2 Sole-I Lecture | | |
| 13/07/26 Monday | AN 20.2 Subtalar Joint Lecture Case discussion LL SDL | AN 20.1 Ankle & tibia Fibular Joint AN 19.5, 19.6 Arches of Foot Lecture | Seminar Sensory physiology SGT | | |
| 14/07/26 Tuesday | FINAL STAGE LOWER LIMB (THEORY) | | | | |
| 15.07.2026 Wednesday | FINAL STAGE LOWER LIMB (PRACTICAL) | | | | |
| 16/07/26 Thursday | | | | | |
| 17/07/26 Friday | | | | | |
| 18/07/26 Saturday | | | | | |
| 20/07/26 Monday | | | | | |
| 21/07/26 Tuesday | | | | | |
| 22.07.2026 Wednesday | | | | | |
| 23/07/26 Thursday | | | | | |
| 24/07/26 Friday | | | | | |

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