

MBBS BATCH 2025-26 SCHEDULE TERM 3 w.e.f.9th APRIL 2026

| DAYS | 9:00 TO 9:50 AM | 9:50 To 10:40 AM | 10:40 To 11:30 AM | 11:30 To 1:30 | 1:30 To 2:00 PM | 2:00 To 4:00 PM | |
|---------------------------------|--|---|--|---|---|---|---|
| Monday 06.04.2026 | TERM-2 EXAMS | | | | L | | |
| Tuesday 07.04.2026 | | | | | | | |
| Wednesday 08.04.2026 | HOLIDAY | | | | C | | |
| Thursday 09.04.2026 | LGT PY 10.1 & 10.6 Functional organization of CNS & Receptors | | Lecture AN 7.1, 7.2 Introduction to Brain, Head & Neck | Lecture BC 4.4 Lipid Metabolism | Lecture BC 9.1 Water & electrolyte metabolism | H | Dissection (DOAP) AN26.1,26.2 Normas Verticalis & Occipitalis |
| Friday 10.04.2026 | Lecture BC 4.4 Lipid Metabolism | LGT PY 10.4 Synapse | Lecture AN 64.1-64.3 Development of CNS I | Dissection (DOAP) AN26.1,26.2 Normas Frontalis | | DEMO PY 10.19 Motor system examination & Previous Pending Competency Certification | |
| Saturday 11.04.2026 | Lecture AN 56.1 & 56.2 Meninges & CSF | SGT PY 10.3 Classify the Neurotransmitters & Chemical transmission in the Nervous System | ECE (PHYSIOLOGY) PY 8.6 & 8.3 Diabetes Mellitus & Hyperthyroidism | | | ECA ART OF LIVING | |

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| Monday 13.04.2026 | SGT PY 10.9 Motor cortex & Descending Tracts | SGT PY 10.9 Motor system (LMN ,& UMN lesions) | Lecture AN27.1, 27.2 Scalp & emissary vein | Dissection (DOAP) AN 27.1, 28.1, 28.2, 26.4 Dissection Scalp& Face; Mandible | L U N C H | BATCH A: AN 26.3, 30.1, 30.2 Cranial cavity & Cranial Fossae Batch – B, PY-10.19 Motor system examination followed by certification BATCH C: BC 14.11 Certification of TSP / Albumin | |
| Tuesday 14.04.2026 | HOLIDAY | | | | | | |
| Wednesday 15.04.2026 | Lecture AN 28.1-28.4 Face I | SGT PY 10.5 Reflexes | Lecture BC4.5 Lipid Metabolism | Dissection (DOAP) AN 27.1, 28.1, 28.2 Dissection of Scalp &Face | | BATCH C: AN 26.3, 30.1, 30.2 Cranial cavity & Cranial Fossae Batch – C, PY-10.19 Motor system examination followed by certification BATCH B: BC 14.11 Certification of TSP / Albumin | |
| Thursday 16.04.2026 | LGT PY 10.12 Basal ganglia | | Lecture AN 28.4-28.8, 31.4 Face II& Lacrimal apparatus | Lecture BC4.5 Lipid Metabolism | | Lecture BC 9.1 Water & electrolyte metabolism | Dissection (DOAP) AN30.1-30.4 Dural folds &sinuses BATCH B: AN 26.3, 30.1, 30.2 Cranial cavity & Cranial Fossae |
| Friday 17.04.2026 | Lecture BC 9.1 Acid Base Balance | LGT PY 10. 7 Somatic sensation & sensory tracts | Lecture AN 30.3, 30.4 Dural folds and sinuses | Dissection (DOAP) AN 30.1-30.4 Dural folds and sinuses | | Batch – A, PY-10.19 Motor system examination followed by certification | |
| Saturday 18.04.2026 | Lecture AN 30.1, 30.2 Contents of Cranial Cavity | DEMO PY 10.19 Superficial & deep reflexes | (ECE-BIOCHEMISTRY) BC 9.1 ACID BASE BALANCE | | | Physiology Department AETCOM (Module 1.2 and 1.3) Physiology | |

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| Monday 20.04.2026 | DEMO PY 10.19 Examination of Sensory System | LGT PY 10.5 Reflexes | Lecture AN57.1-57.2 Spinal cord I | Dissection (DOAP) AN56.1,56.2, 62.6 Meninges &CSF;Base of brain | | L U N | BATCH A: Certification of Competency | |
| | | | | | | | Batch – B, PY-10.19 Superficial & Deep Reflexes followed by certification | |
| | | | | | | | BATCH C BC 14.13 Estimation of Billirubin | |
| | | | | | | | BATCH B: Certification of Competency | |
| Tuesday 21.04.2026 | SGT CM 3.2.3 Describe concept of water quality standards | Lecture AN57.3-57.5 Spinal cord II& Tracts | Lecture BC 4.6 Lipid Metabolism | Dissection (DOAP) AN57.1-57.5 Spinal cord | | C H | Batch – C, PY-10.19 Superficial & Deep Reflexes followed by certification | |
| | | | | | | | BATCH A BC 14.13 Estimation of Billirubin | |
| | | | | | | | BATCH C: Certification of Competency | |
| Wednesday 22.04.2026 | Lecture AN62.1 Functional components of cranial nerve | LGT PY 10.15 Hypothalamus | Lecture BC 4.7 Lipid Metabolism | Dissection (DOAP) AN 58.1-58.4, 59.1-59.3,61.1-61.3 Brain stem | | | Batch – A, PY-10.19 Superficial & Deep Reflexes followed by certification | |
| | | | | | | | BATCH B BC 14.13 Estimation of Billirubin | |
| Thursday 23.04.2026 | SGT PY 10.5 Reflexes | LGT PY 10.15 & 12.1 Hypothalamus Temperature regulation | Lecture AN58.1, 58.2 Medulla I | Lecture BC 4.7 Lipid Metabolism | DEMO BC 14.12 Estimation of serum cholesterol | | Lecture AN58.3, 58.4 Medulla II | DOAP AN 58.1-58.4, 59.1- 59.3,61.1-61.3 Brain stem |
| Friday 24.04.2026 | Lecture BC 4.8 Lipid Metabolism | LGT PY 10.15 Cerebral Cortex | FA-11 ANATOMY (VIVA) Syllabus upto Spinal cord | | | | Tutorial Written assignment REFLEXES & Basal ganglia | |
| Saturday 25.04.2026 | Lecture AN 64.1 Histology of CNS | SDL PY 12.17 RAAS & BRAIN DEATH | FAMILY ADOPTION PROGRAM (FAP) | | | | ECA Mental wellbeing Buddy Program (Department of Psychiatry) | |

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| Monday 27.04.2026 | LGT PY 10.17 Sleep & EEG | LGT PY 10.8 Pain & analgesia | Lecture AN59.1-59.4 Pons | Dissection (DOAP) AN 58.1-58.4, 59.1-59.3,61.1-61.3, 26.2 Brain stem Skull- Norma Lateralis | | L U N C H | BATCH A: AN 64.1 Histology of CNS Batch B Examination of Sensory System followed by certification BATCH C BC 14.12 Estimation of serum cholesterol |
| Tuesday 28.04.2026 | SGT CM 3.3 Describe etiology and basis of water borne diseases- diarrheal disease/jaundice/ Hepatitis | Lecture AN61.1-61.3 Mid brain | Lecture BC 4.8 Lipid Metabolism | Dissection (DOAP) AN60.1 – 60.3, 63.1 Cerebellum &4 th Ventricle | | | BATCH B: AN 64.1 Histology of CNS Batch A Examination of Sensory System followed by certification BATCHA BC 14.12 Estimation of serum cholesterol |
| Wednesday 29.04.2026 | Lecture AN60.1, 60.2 Cerebellum-I | LGT PY 10.10 Spinal cord & lesions | DEMO BC 14.14 Calcium & phosphorus | Dissection (DOAP) AN62.2 Cerebrum | | | BATCH C: AN 64.1 Histology of CNS Batch C Examination of Sensory System followed by certification BATCH B BC 14.12 Estimation of serum cholesterol |
| Thursday 30.04.2026 | SGT PY 10.14 Thalamus | Tutorial PY 10.10 Spinal cord & lesions | Lecture AN60.2, 60.3 Cerebellum-II | Lecture BC 4.8 Lipid Metabolism | DEMO BC 14.12 Estimation of TG & HDL cholesterol | | Dissection (DOAP) AN62.2 Cerebrum |
| Friday 01.05.2026 | HOLIDAY | | | | | | |
| Saturday 02.05.2026 | Lecture AN63.1 4 th Ventricle | DEMO PY 10. 19 Examination of Higher Functions | (ECE-ANATOMY) AN62.1, 62.2, 62.6 Cerebrum | | | | Sports & ECA |

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| Monday 04.05.2026 | SGT PY 10.15 Limbic system | LGT PY 10.11 Cerebellum | Lecture AN62.3 White Matter of Cerebrum | Dissection (DOAP) AN62.3 White Matter of Cerebrum | | L | BATCH A: AN 26.2 Norma Basalis |
| | | | | | | U | Batch – B, PY-10.19 Examination of Higher Functions followed by certification |
| | | | | | | N | BATCH C : BC14.14, 14.12 DOAP TG/HDL / Ca/P |
| Tuesday 05.05.2026 | LGT CM 3.4.1 Describe concept of solid waste and methods of its disposal | Lecture AN62.5 Diencephalon | Lecture BC 10.1 Nucleic acid chemistry | Dissection (DOAP) AN62.5, 63.1, 63.2 Diencephalon & 3 rd ventricle | | C | BATCH B: AN 26.2 Norma Basalis |
| | | | | | | H | Batch – C, PY-10.19 Examination of Higher Functions followed by certification |
| | | | | | | | BATCH A : BC14.14, 14.12 DOAP TG/HDL / Ca/P |
| Wednesday 06.05.2026 | Lecture AN62.5 Diencephalon | LGT PY 10.11 Cerebellum | Lecture BC 10.4 DNA Structure Types & function | Dissection (DOAP) AN 62.4 Basal nuclei | | | BATCH C: AN 26.2 Norma Basalis |
| | | | | | | | Batch – A, PY-10.19 Examination of Higher Functions followed by certification |
| | | | | | | | BATCH B : BC14.14, 14.12 DOAP TG/HDL / Ca/P |
| Thursday 07.05.2026 | LGT PY 10.18 Speech | Tutorial PY 10.11 Cerebellum | Lecture AN62.4 Basal Nuclei | Lecture BC 10.4 DNA Replication | Lecture BC 7.1 Metabolism in fed & fasting states | | SDL3 Session I AN26.4-26.7, 43.1 Cervical vertebrae & Mandible, Joints of H & N |
| Friday 08.05.2026 | FA – 12 (Theory) Syllabus upto Diencephalon | | | Lecture BC 10.5 DNA Repair | LGT PY 10.13 Tone posture , equilibrium | | Demo PY 10.19 Cerebellar Function Tests |
| Saturday 09.05.2026 | Lecture AN63.1, 63.2 3 rd ventricle | SDL PY 11.3 Vestibular apparatus | (ECE-PHYSIOLOGY) PY 10.11, Cerebellar Dysfunctions | | | | Biochemistry Department SA-II feed back |

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| Monday 11.05.2026 | SGT PY 10.15 Limbic System | SGT PY 10.18 Memory & Learning | Lecture AN63.1, 63.2 Lateral Ventricle | Dissection (DOAP) AN63.1 Lateral Ventricle | | L U N C H | BATCH A: Histology Revision Batch – B, PY-10.19 Cerebellar Function Tests followed by certification BATCH B : BC14.14, 14.12 DOAP TG/HDL / Ca/P |
| Tuesday 12.05.2026 | LGT CM 3.4.2 Describe methods of excreta disposal | Lecture AN62.6 Blood Supply of Brain | Lecture BC 10.4 RNA Structure Types & functions | SDL3 Session II AN26.4-26.7, 43.1 Cervical vertebrae& Mandible, Joints of H & N | | | BATCH B: Histology Revision Batch – C, PY-10.19 Cerebellar Function Tests followed by certification BC 14.18 Lab Visit for Electrolyte / ABG |
| Wednesday 13.05.2026 | Lecture AN 62.4 Limbic System | LGT PY 11.5 Functional anatomy of eye ,Photoreceptors , photo pigments | Lecture BC 10.4 Transcription | Dissection (DOAP) AN 26.1-26.7 REVISION OF OSTEOLOGY | | | BATCH C: Histology Revision Batch – A, PY-10.19 Cerebellar Function Tests followed by certification BC 14.18 Lab Visit for Electrolyte / ABG |
| Thursday 14.05.2026 | Physiology Assignment – Endocrinology | | Lecture AN64.2, 64.3 Development CNS-II | DEMO: DNA Isolation | Lecture BC 10.4 Genetic code | | Dissection (DOAP) AN 29.1, 29.2, 29.5 Dissection of Neck & Posterior triangle |
| Friday 15.05.2026 | Lecture BC 10.5 Mutation | SGT PY 11.6 Principles of optics, refractive errors , Physiology of image formation | Lecture AN35.1 Deep cervical Fascia | Dissection (DOAP) AN32.1, 32.2, 29.5 Anterior Triangle | | LGT PY 11.5 Visual pathways & its lesions light and pupillary reflexes | Demo PY 10.20 2 nd cranial nerve |
| Saturday 16.05.2026 | Lecture AN 29.1-29.4 Posterior triangle of neck | Tutorial PY 11.5 Visual pathways & its lesions light and pupillary reflexes | (ECE-BIOCHEMISTRY) FA BIOCHEMISTRY 9.00 -11.50AM | | | Dissection (DOAP) AN32.1, 32.2 Anterior Triangle | |

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| Monday 18.05.2026 | SGT PY 11.3 Revision Classes Functional anatomy of Ear & Auditory pathway | LGT PY 11.7 Physiology of vision (Photochemistry) & color vision | Lecture AN32.1, 32.2, 29.5 Anterior Triangle I | Dissection (DOAP) AN32.1, 32.2, 29.5 Anterior Triangle | | L U N C H | BATCH A: Histology Revision Batch B 2 nd Cranial Nerve followedby certification BC 14.18 Lab Visit for Electrolyte / ABG |
| Tuesday 19.05.2026 | LGT CM 3.4.3 Describe concept of Modern sewage treatment | Lecture AN32.1, 32.2 Anterior Triangle II | Lecture BC 10.4 Translation | Dissection (DOAP) AN42.2,42.3 Suboccipital triangle | | | BATCH B: Histology Revision Batch C: 2 nd Cranial Nerve followedby certification BATCH C Certification of TSB |
| Wednesday 20.05.2026 | Lecture AN42.2,42.3 Suboccipital triangle | SGT PY 11.4 Physiology of hearing & deafness | Lecture BC 10.4 Post Translational Modifications | Dissection (DOAP) AN28.9,28.10 Parotid Gland | | | BATCH C: Histology Revision Batch – A 2 nd Cranial Nerve followedby certification BATCH C Certification of TSB |
| Thursday 21.05.2026 | Tutorial PY 11.4 Physiology of hearing & Pathophysiology of deafness | | Lecture AN28.9,28.10 Parotid Gland | Lecture BC 10.6 Gene expression | DEMO: BC 14.17 CSF | | Dissection (DOAP) Revision |
| Friday 22.05.2026 | Lecture BC 10.6 Gene expression | SGT PY 11.1 & 11.2 Taste & Smell | Anatomy FA 13(VIVA) Syllabus uptoSuboccipital triangle | | | | DEMO PY 10.20 Examination of 8 th cranial nerve |
| Saturday 23.05.2026 | Lecture AN35.3, 35.4 Blood Vessels of Head & Neck | SGT PY 11.5 Visual Pathways & its lesions | FAMILY ADOPTION PROGRAM (FAP) | | | | ECA Mental wellbeing Buddy Program (Department of Psychiatry) |

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| Monday 25.05.2026 | Tutorial Written Assignment – CNS | | Lecture AN34.1,34.2 Submandibular Region I | Dissection (DOAP) AN34.1,34.2 Submandibular Region | L U N C H | BATCH A: AN31.1 Bony orbit Batch – B PY 10.20 Examination of 8 th cranial nerve BATCH C Certification of Total serum Cholesterol | |
| Tuesday 26.05.2026 | SGT CM 3.5 Describe standard of housing and effect of housing on health | Lecture AN34.1-34.3 Submandibular Region II | Lecture BC 13.1 Oncogenes | Dissection (DOAP) AN35.2-35.9 Deep dissection of Neck BATCH C: AN31.1 Bony orbit | | BATCH B: AN31.1 Bony orbit Batch – C PY 10.20 Examination of 8 th cranial nerve BATCH A Certification of Total serum Cholesterol | |
| Wednesday 27.05.2026 | HOLIDAY | | | | | | |
| Thursday 28.05.2026 | FA (PHYSIOLOGY) Endocrine System | | Lecture AN35.2, 35.8 Thymus, parathyroid gland, styloid apparatus | Lecture BC 13.2 Anti cancer drugs & Tumor Markers | | DEMO BC14.21 Quality control & LJ Chart | DOAP AN 26.2 Norma Lateralis SDL4 Session I AN 28.5, 35.5, 35.6 Lymphatic Drainage of Head & Neck & Cervical Sympathetic chain |
| Friday 29.05.2026 | Lecture BC 11.2 Reproductive Hormones | SGD PY 1.2 & 1.5 Revision Homeostasis & body fluid compartments | Lecture AN35.2,35.8 Thyroid gland | Dissection (DOAP) AN35.2-35.9 Deep dissection of Neck | | Batch – A PY 10.20 Examination of 8 th cranial nerve Batch – B & C Tutorial General Physiology | |
| Saturday 30.05.2026 | Lecture AN 43.2, 43.3 Histology of Thyroid, Parathyroid, Pituitary & Pineal gland | Tutorial PY 1.4 Revision Transport across cell membrane | (ECE-ANATOMY) AN 31.1-31.5; 41.1-41.3 Orbit & Eye ball- Anatomical basis of Strabismus & Nerve palsies | | | AETCOM PHYSIOLOGY DEPT | |

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| Monday 01.06.2026 | Demo PY 10.20 Perimetry | | Lecture AN33.1, 33.2 Temporal & Infratemporal fossa I | Dissection (DOAP) AN33.1-33.5 Temporal & Infratemporal fossa | | L | BATCH A: AN 43.2, 43.3 Histology of Endocrine sys Batch – B Perimetry followed by certification |
| Tuesday 02.06.2026 | LGT CM 3.6 Describe role of vectors in the causation of diseases. Also discuss NVBDCP | Lecture AN33.1, 33.2 Temporal & Infratemporal fossa II | Lecture BC 11.2 Reproductive Hormones | Dissection (DOAP) AN33.1-33.5 Temporal & Infratemporal fossa | | U | BATCH C L J Chart preparation |
| Wednesday 03.06.2026 | Lecture AN33.3, 33.5 Temporomandibular Jt | Tutorial PY 2.8 Revision Haemostasis | Lecture BC 10.1 Nucleic acid metabolism | Dissection (DOAP) AN33.1-33.5 Temporal & Infratemporal fossa | | N | BATCH B: AN 43.2, 43.3 Histology of Endocrine sys Batch – C Perimetry followed by certification |
| Thursday 04.06.2026 | SGT PY 3.7 Revision skeletal muscle contraction | Tutorial PY 3.6 & 3.8 Revision Smooth muscle contraction & types of muscle fibers | Lecture AN33.2, 33.4 Mandibular N & Otic ganglion | Lecture BC 10.2 GOUT | Lecture BC 11.2 Prenatal screening (Gyne) | C | BATCH A L J Chart preparation |
| Friday 05.06.2026 | FA-14 (Theory) Up to Temporal & Infratemporal | | | Lecture BC 10.3 GOUT | Tutorial PY 3.7 Revision Properties of skeletal muscle | H | BATCH C: AN 43.2, 43.3 Histology of Endocrine sys Batch – A Perimetry followed by certification BATCH B L J Chart preparation & Certification of Total serum Cholesterol |
| Saturday 06.06.2026 | SDL4 Session II AN 28.5, 35.5, 35.6 Lymphatic Drainage of Head & Neck & Cervical Sympathetic chain | Tutorial PY 10.2 Revision ANS | Tutorial Physiology Revision Special Senses Assignment | Tutorial Physiology Revision Special Senses MCQs | | | AIT Thyroid |

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| Monday 08.06.2026 | SGT PY 5.8 Revision CVS regulation | Tutorial PY 5.6 Revision Myocardial infarction & CAD | Lecture AN43.2 Histology of Tongue Tonsil, Epiglottis | Dissection (DOAP) AN 36.1-36.3 Sagittal section of head& neck | | L U N C H | BATCH A: AN43.2 Histology of Tongue Tonsil, Epiglottis | | |
| | | | | | | | BATCH B: PHYSIOLOGY Revision PBF | | |
| | | | | | | | BATCH C Certification of LJ Chart | | |
| Tuesday 09.06.2026 | LGT CM3.8 Describe mode of action, application cycle of commonly insecticide and rodenticide | Lecture AN 43.4 Pharyngeal Arches I (Embryology) | Lecture BC 10.7 Recombinant DNA technique | Dissection (DOAP) AN 36.1-36.3 Sagittal section of head& neck | | | | BATCH B: AN43.2 Histology of Tongue Tonsil, Epiglottis | |
| | | | | | | | | BATCH C: PHYSIOLOGY Revision PBF | |
| | | | | | | | | BATCH A Certification of LJ Chart | |
| Wednesday 10.06.2026 | Lecture AN 43.4 Pharyngeal Arches II (Embryology) | SGT PY 4.4 & 4.8 Revision stomach | Lecture BC 10.7 Blotting technique | Dissection (DOAP) AN 36.1-36.3 Sagittal section of head& neck | | | BATCH C: AN43.2 Histology of Tongue Tonsil, Epiglottis | | |
| | | | | | | | BATCH A: PHYSIOLOGY Revision PBF | | |
| | | | | | | | BATCH B Certification of LJ Chart | | |
| Thursday 11.06.2026 | Tutorial PY 7.5 Revision Acidification of urine & acid base disorders | | Lecture AN36.2, 36.6 Palatine tonsil | Lecture BC 10.7 Microarray | Lecture BC 12.1 Detoxification | | Lecture AN36.3-36.7 Pharynx & Waldeyer's ring | | |
| Friday 12.06.2026 | Lecture BC 12.1 Detoxification | | Lecture AN36.1,36.2 Soft palate | Dissection (DOAP) AN 36.1-36.3 Sagittal section of head& neck | | | Tutorial PY 7.8 Revision Renal clearance | | |
| Saturday 13.06.2026 | Lecture AN 43.3 Histology Special Senses | SGT PY 7.3 Revision GFR | (ECE-BIOCHEMISTRY) FA 9.00 – 11.50AM | | | | Dissection (DOAP) AN37.1 Nasal cavity | SDL5 Session 1 Cranial nerves | |

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| Monday 15.06.2026 | SGT PY 9.1 to 9.10 Revision Reproductive system | | Lecture AN37.1 Nasal cavity | Dissection (DOAP) AN37.1, 37.2 Nasal cavity | | L U N C H | BATCH A: AN 43.3 Histology Special Senses | |
| Tuesday 16.06.2026 | LGT CM 17.1 Define and describe the concept of health care to community | Lecture AN37.2,37.3 Paranasal sinus | Lecture BC 10.7 PCR | Lecture AN37.1 Pterygopalatine fossa & ganglion | Dissection (DOAP) AN37.1, 37.2 Nasal cavity | | BATCH B: AN 43.3 Histology Special Senses | |
| Wednesday 17.06.2026 | Lecture AN39.1 Tongue | Tutorial PY 8.4 Revision Adrenal gland | Lecture BC 10.7 CRISPR FISH | Dissection (DOAP) AN39.1 Tongue | | | BATCH C: AN 43.3 Histology Special Senses | |
| Thursday 18.06.2026 | HOLIDAY | | | | | | | |
| Friday 19.06.2026 | Lecture BC 14.20 Preanalytical Analytical & Postanalytical errors in clinical biochemistry Lab | SGT PY 6.2 Revision Mechanism of respiration , pressure volume changes during respiration | FA- 15 (VIVA) Syllabus upto Tongue | | | | | Tutorial PY 9.1 to 9.10 Revision Reproductive system |
| Saturday 20.06.2026 | Lecture AN 39.2 12 th Cranial nerve | Tutorial PY 6.3 Revision Surface tension compliance , VP ratio | FAMILY ADOPTION PROGRAM (FAP) | | | | | AIT Hypertension |

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| Monday 22.06.2026 | Tutorial PY 6.6, 6.8& 6.9 Revision Hypoxia, oxygen therapy , high altitude & deep sea physiology | | Lecture AN38.1,38.2 Larynx I | Lecture AN 43.7-43.9 Radiology of Head & Neck | Dissection (DOAP) AN38.1,38.2 Larynx | L U N BATCH A:AN 43.5-43.9 Surface Marking & Radiology BATCH B: PHYSIOLOGY Revision cranial nerves examination PRACTICAL TEST : BATCH C One quantitative & one qualitative exercises |
| Tuesday 23.06.2026 | SGT CM 17.2 Describe community diagnosis | Lecture AN38.2,38.3 Larynx II | Lecture BC 12.3 Free Radicals | Dissection (DOAP) AN38.1,38.2 Larynx | | C H BATCH B:AN 43.5-43.9 Surface Marking & Radiology BATCH C: PHYSIOLOGY Revision cranial nerves examination PRACTICAL TEST : BATCH A One quantitative & one qualitative exercises |
| Wednesday 24.06.2026 | Lecture AN 35.7 Cranial nerve 10 th & 11 th | SGT PY 6.5 Revision Regulation of respiration | Lecture BC 13.3 HIV AIDS | Dissection (DOAP) AN 40.1-40.3 Ear | | BATCH C:AN 43.5-43.9 Surface Marking & Radiology BATCH A: PHYSIOLOGY Revision cranial nerves examination PRACTICAL : BATCH B One quantitative & one qualitative exercises |
| Thursday 25.06.2026 | FA – CNS & Special Senses | | Lecture AN40.1-40.2 External Ear & auditory tube | Revision Amino acid metabolism | | SDL5 Session II AN62.1 VII Cranial Nerve |
| Friday 26.06.2026 | Lecture BC 13.5 Role of AI in Clinical Biochemistry | SGT PY 8.2 Revision Pituitary gland | Lecture AN40.2, 40.4, 40.5 Middle Ear | Dissection (DOAP) AN 40.1-40.3 Ear | | Tutorial PY 8.3 Revision Thyroid gland |
| Saturday 27.06.2026 | Lecture AN 30.1, 28.2 Trigeminal nerve & ganglion | SGT PY 8.5 Revision Parathyroid gland | (ECE-ANATOMY) AN62.1Cranial Nerves - Functional components & Testing | | | Biochemistry Department |

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| Monday 29.06.2026 | HOLIDAY | | | | | L | | |
| Tuesday 30.06.2026 | SGT CM 17.3 Describe primary health care, its component and principals | Lecture AN 30.5 Auditory & Visual Pathway | Revision Lipid metabolism | Dissection (DOAP) Revision Embryology & Museum | | U | BATCH B: FA16 OSCE/OSPE BATCH B: PHYSIOLOGY Revision reflexes & motor system examination | |
| Wednesday 01.07.2026 | Lecture AN43.4 Development of face & Palate | SGT PY 11.3.& 11.4 Revision Ear | Revision Lip[id Metabolism | Dissection (DOAP) Revision Embryology & Museum | | C | BATCH C: FA16 OSCE/OSPE BATCH C: PHYSIOLOGY Revision reflexes & motor system examination PRACTICAL REVISION : BATCH B | |
| Thursday 02.07.2026 | Tutorial PY 11.1 & 11.2 Revision taste & smell | | Lecture AN43.4 Development of tongue, thyroid | Revision Carbohydrate metabolism | | H | Dissection (DOAP) Revision - Embryology & Museum BATCH A: FA16 OSCE/OSPE | |
| Friday 03.07.2026 | FA-17 (Theory) Complete Head & Neck | | | Revision Molecular biology | SGT PY 11. 5 , 11.6, & 11.7 Revision Eye | H | Tutorial PY 10. 9 Revision Motor system | |
| Saturday 04.07.2026 | Lecture AN43.4 First arch syndrome | SGT PY 10.6 & 10.4 Revision Receptors & synapse | Tutorial PY 11. 5 , 11.6, & 11.7 Revision Eye | | | | H | AETCOM Module 1.5 AN 82.1 Closing Session ANATOMY DEPT. |

| DAYS | 9:00 TO 9:50 AM | 9:50 To 10:40 AM | 10:40 To 11:30 AM | 11:30 To 1:30 | 1:30 To 2:00 PM | 2:00 To 4:00 PM |
|---------------------------------|---|---|---|---|--|---|
| Monday 06.07.2026 | SGT PY 10.11 Revision Cerebellum | Tutorial PY 10.12 Revision Basal ganglia | Lecture Revision Histology | Dissection (DOAP) Revision Upper Limb (Gross anatomy & Osteology) | L U N C H | BATCH A: Revision Histology & Embryology I |
| Tuesday 07.07.2026 | LGT CM 17.4 Describe national Policies related to health and health planning and MDG | Lecture Revision Upper Limb | Revision Molecular biology | Dissection (DOAP) Revision Upper Limb (Gross anatomy & Osteology) | | BATCH B: PHYSIOLOGY Revision Hematology |
| Wednesday 08.07.2026 | Lecture Revision Lower Limb | SGT PY 10.10 Revision Spinal cord lesions | Revision Molecular biology | Dissection (DOAP) Revision Lower Limb (Gross anatomy & Osteology) | | BATCH C OSPE |
| Thursday 09.07.2026 | Tutorial PY 10.18 Revision Speech & memory | | Lecture Revision General Embryology | Revision Heam metabolism , LFT | H | BATCH B: Revision Histology & Embryology |
| Friday 10.07.2026 | Revision Acid base balance | SGT PY 10.14 Revision Tone posture & equilibrium | Lecture Revision Systemic Embryology | Dissection (DOAP) Revision Upper Limb + Lower Limb (Radiology & SM) | | BATCH C: PHYSIOLOGY Revision Hematology |
| Saturday 11.07.2026 | Lecture Revision General Anatomy & Genetics | SGT Revision MCQs CNS | (ECE-BIOCHEMISTRY) FA 9.00 – 11.50AM | | | BATCH A OSPE |
| | | | | | | Dissection (DOAP) Revision Lower Limb (Gross anatomy & Osteology) |
| | | | | | | Tutorial PY 10.14 & 10.15 Revision Thalamus & hypothalamus |
| | | | | | | LOGBOOK COMPLETION |

| DAYS | 9:00 TO 9:50 AM | 9:50 To 10:40 AM | 10:40 To 11:30 AM | 11:30 To 1:30 | 1:30 To 2:00 PM | 2:00 To 4:00 PM |
|---------------------------------|--|---|---|---|--|--|
| Monday 13.07.2026 | SGT Revision MCQs General Physiology | Tutorial Revision MCQs Blood | Lecture Revision Histology | Dissection (DOAP) Revision Thorax (Gross anatomy & Osteology) | L U N | Practical BATCH A: Histology + Embryology II BATCH B: PHYSIOLOGY Competency of pending certifications PRACTICAL VIVA : BATCH C |
| Tuesday 14.07.2026 | LGT CM 17.5 Describe healthcare delivery in India | Lecture Revision Thorax | Revision Enzymes | Dissection (DOAP) Revision Thorax (Radiology & Surface Marking) | C H | BATCH B: Histology + Embryology II BATCH C: PHYSIOLOGY Competency of pending certifications PRACTICAL VIVA : BATCH A |
| Wednesday 15.07.2026 | Lecture Revision Embryology | SGT Revision MCQs nerve muscle physiology | Revision Detoxification & Biological Oxidation | Dissection (DOAP) Revision Abdomen & Pelvis (Gross anatomy & Osteology) | | BATCH C: Histology + Embryology II BATCH A: PHYSIOLOGY Competency of pending certifications PRACTICAL VIVA : BATCH B |
| Thursday 16.07.2026 | Tutorial Revision MCQs GIT | | Lecture Revision Abdomen | Revision Molecular biology techniques | | Dissection (DOAP) Revision Abdomen & Pelvis (Gross anatomy & Osteology) |
| Friday 17.07.2026 | Revision | SGT Revision MCQs excretory system | Lecture Revision Pelvis | Dissection (DOAP) Revision Abdomen & Pelvis (Surface Marking & Radiology) | | Tutorial Revision MCQs Respiratory system |
| Saturday 18.07.2026 | FEEDBACK SESSION | SGT Revision MCQs CVS | FAMILY ADOPTION PROGRAM (FAP) Assessment & Feedback | | | (FAP) Assessment & Feedback |