# Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

## Venue for Theory Lecture "LT-03" Practical Concerned Dept.

#### (As per CBME Regulation 2023)

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|----------|----------|--------------------------------------|---|---|--|--------------|---|--|--|---|
| Date     | Day      | 8AM to 9 AM                          | 9AM to 10 AM                                    | 10AM to 11AM  | 11AM to 12 Noon  | 12 to 1 PM   | 01PM to 02 PM   | 02PM to 03 PM  | 03PM to 04 PM  | 04 PM to 0 6 PM   |
| 1-Sep-23 | Friday   | Hostel Allotment &                   | & Orientation to the co<br>Nidhi Jai            | ollege / campus / facili<br>n) FC 1.5   | ties (Dr.Lalit & Dr.   | Lunch        |   | FC 1.1 & 1.2 Roles of an<br>Indian Medical Graduate<br>to the society (Dr. Puneet<br>Ohri)   | FC 1.3 Expectation of the<br>students from Nation,<br>Society, Institutions,<br>colleagues and peers (Dr.<br>Puneet Ohri)  | FC1.4 Rules and Regulations of the institution (Dr. M.A. Beg) Dr. Lalit Kumar/Dr. Nidhi Jain) |
| 2-Sep-23 | Saturday | Introduction to facult<br>Kumar/Dr M | ty / mentors (Dr. Lalit<br>Iegha Luthra)        | Role of doctors in<br>the society (Dr.<br>Robina/ Dr. Madhu<br>Lata Rana Dr. Anjali<br>Choudhary) | FC 1.1 Demonstrate<br>understanding of the<br>role of the doctors in<br>the society and their<br>impact (Visit to<br>hospital) (Dr.<br>Robina/ Dr. Madhu<br>Lata Rana Dr. Anjali<br>Choudhary) | Lunch        | FC 1.1 Demonstrate<br>understanding of the role<br>of the doctors in the<br>society and their impact<br>(Visit to hospital) (Dr.<br>Robina/ Dr. Madhu Lata<br>Rana Dr. Anjali<br>Choudhary) | doctors in the society and   | lerstanding of the role of the<br>their impact (Reflexion) (Dr.<br>Rana Dr. Anjali Choudhary   | Sports & Extra Carricular Activity  |
| 3-Sep-23 | Sunday   | Sunday                               | Sunday  | Sunday  | Sunday   | Sunday       | Sunday  | Sunday   | Sunday   | Sunday  |
| 4-Sep-23 | Monday   |                                      | te awareness of the Hi<br>Aedicine (Dr. Mehga I |   |  | Lunch        | FC 1.10 Demonstrate<br>awareness of the History<br>of Medicine and alternate<br>systems of Medicine<br>(Reflexion) (Dr. Mehga<br>Luthra Dr. Vani Sharma)                                    | FC 1.2 Demonstrate<br>understanding of the<br>Roles of an Indian<br>Medical Graduate and<br>relate it to the societal<br>impact Dr. Puneet | FC 1.7 Demonstrate understanding of the overview of MBBS curriculum, its structure and outcomes and its relation to the career pathways (Dr. Puneet/ Dr. AV Mathur Dr. Anjali) | Sports & Extra Carricular Activity  |

Time Table, MBBS, Phase 01, Batch 2023

Course

# Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

## Venue for Theory Lecture "LT-03" Practical Concerned Dept.

(As per CBME Regulation 2023)

| Date      | Day       | 8AM to 9 AM   | 9AM to 10 AM  | 10AM to 11AM   | 11AM to 12 Noon   | 12 to 1 PM  | 01PM to 02 PM              | 02PM to 03 PM  | 03PM to 04 PM   | 04 PM to 0 6 PM                    |
|-----------|-----------|---|---|--|---|-------------|----------------------------|--|---|------------------------------------|
| 5-Sep-23  | Tuesday   | FC 1.6 Discuss the<br>various career<br>pathways and<br>opportunities for<br>personal growth (Dr.<br>A.V. Mathur Dr.<br>Anjali) | FC1.8 Demonstrate<br>understanding the<br>role of physician at<br>various levels of<br>Health care delivery<br>FC 1.9 Discuss the<br>principles of family<br>practice (Dr. Dr<br>Kajal Gupta) | Visit to An  | atomy Dept.   | Lunch       | Visits to Physiology Dept. | Visit to Biochemistry<br>Dept.                       | Visit to Community<br>Medicine                          | Sports & Extra Carricular Activity |
| 6-Sep-23  | Wednesday | respect during into<br>seniors, faculty, other  | value of honesty and<br>eraction with peers,<br>er health care workers<br>Anjali Choudhary  |  | e ability for accessing<br>(Dr. Puneet Ohri)  | Lunch       | Enrolment in Language &    | Computer Class (Mr. Ash<br>Aduitorium                | wani Kumar IT FC 5 College                              | Sports & Extra Carricular Activity |
| 7-Sep-23  | Thursday  | Janmashtami   | Janmashtami   | Janmashtami  | Janmashtami   | Janmashtami | Janmashtami                | Janmashtami  | Janmashtami   | Sunday                             |
| 8-Sep-23  | Friday    | Yoga/sports Sports<br>Ground/ Boys &<br>Girls Common room   | FC 4.12 Demonstrate process of group I dynamics (   | understanding of the<br>earning and group<br>Dr .Anjali) | FC 4.13<br>Comprehend the<br>learning pedagogy<br>and its role in<br>learning skills (Dr.<br>AV Mathur) | Lunch       | English class : FC 5 (Eng  | glish Language Departmen<br>pathology dept.          | c) College Auditorium above                             | Sports & Extra Carricular Activity |
| 9-Sep-23  | Saturday  | Yoga/sports Sports<br>Ground/ Boys &<br>Girls Common room   |   | Ceremony & Charak (<br>Members)                          | Oath (All the Faculty   | Lunch       |                            | y to communicate with patication and appropriate way | ent and families, be aware of //s to respond (Dr. Ohri) | Sports & Extra Carricular Activity |
| 10-Sep-23 | Sunday    | Sunday  | Sunday  | Sunday   | Sunday  | Sunday      | Sunday                     | Sunday   | Sunday  | Sunday                             |

Time Table, MBBS, Phase 01, Batch 2023

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Venue Theory LT3, Practical Concerned Dept.

# $Time\ Table\ for\ MBBS\ Phase\ 01,\ Batch\ 2023,\ W.E.F\ (01ST\ Sept.\ 2023\ to\ 31st\ August\ 2024)$

# $\label{lem:convergence} \mbox{ Venue for Theory Lecture "LT-03" Practical Concerned Dept.}$

#### (As per CBME Regulation 2023)

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|-----------|-----------|---|---|---|--|---------------|---|-----------------------------------|--|------------------------------------|
| Date      | Day       | 8AM to 9 AM   | 9AM to 10 AM  | 10AM to 11AM                                      | 11AM to 12 Noon  | 12 to 1 PM    | 01PM to 02 PM   | 02PM to 03 PM                     | 03PM to 04 PM                                      | 04 PM to 0 6 PM                    |
| 11-Sep-23 | Monday    | Lecture Anatomy -<br>Introduction &<br>history of Anatomy                   | Introduction &<br>History of<br>Physiology                                  |   | - Introduction to<br>of Anatomy                                  | Lunch         | SGL Anatomy-<br>Subdivisions of Anatomy   | Introduction to                   | o Physiology Labs                                  | Sports & Extra Carricular Activity |
| 12-Sep-23 | Tuesday   | BII.1(L) Cell<br>HI:Physiology)   | Lecture Anatomy-<br>Anatomical Terms I.<br>[AN 1.1]                         | Batch A: He<br>Batch B: Cli                       | gy Practical<br>emat PY 2.11<br>nical PY 5.12<br>imental PY 3.18 | Lunch         | SGL Anatomy -<br>Anatomical terms [AN<br>1.1]   |                                   | nonstration of Anatomical ons & movement. [AN 1.1] | Sports & Extra Carricular Activity |
| 13-Sep-23 | Wednesday | PY 1.1 Mammalian<br>cell PY 1.2<br>Homeostasis (L)<br>(HI:<br>Biochemistry) | Lecture Anatomy-<br>Anatomical Terms<br>II. [AN 1.1]                        | Anatomical position                               | Demonstration of ss, planes, relations & t. [AN 1.1]             | Lunch         | BI5.1(L) Chemistry and metabolism of Proteins   |                                   | n of Biochemistry laboratory<br>iohazrads          | Sports & Extra Carricular Activity |
| 14-Sep-23 | Thursday  | Lecture Anatomy -<br>Bone I [AN 1.2, AN<br>2.1]                             | PY 1.3 & 1.4 Cell-<br>communication and<br>apoptosis (L) (VI:<br>Pathology) | Batch B: He<br>Batch C: Cli                       | ty Practical<br>emat PY 2.11<br>nical PY 5.12<br>imental PY 3.18 | Lunch         | SDL 1 (PY) Museum<br>Assessment-I   |                                   | emonstration of Bone &<br>N 1.2, AN 2.1]           | Sports & Extra Carricular Activity |
| 15-Sep-23 | Friday    | PY 1.5 Transport<br>across cell<br>membrane (L)                             | Lecture Anatomy -<br>Bone II [AN 2.2, AN<br>2.3]                            | PY 1.6 Body fluids<br>(SGL) (HI:<br>Biochemistry) | PY1.7 Buffer<br>systems (SGL) (HI:<br>Biochemistry)              | Lunch         | AETCOM: Anatomy-<br>Physician's role &<br>responsibility to society -<br>Introductory session<br>[Module 1.1] | Histology Batch A -<br>Microscope | BI11.6 (Pract.)Colorimetry                         | Sports & Extra Carricular Activity |
| 16-Sep-23 | Saturday  | CM 1.1 Define and describe the concept of public health.                    | PY 1.5 Transport<br>across cell<br>membrane (L)                             | Batch C: He<br>Batch A: Cli                       | ry Practical<br>emat PY 2.11<br>nical PY 5.12<br>imental PY 3.18 | Lunch         | Lecture Anatomy -<br>Embryology- Introduction   | BI11.6<br>(Pract.)Colorimetry     | Histology Batch B -<br>Microscope                  | Sports & Extra Carricular Activity |

Time Table, MBBS, Phase 01, Batch 2023

( Augusts)

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# Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

## Venue for Theory Lecture "LT-03" Practical Concerned Dept.

(As per CBME Regulation 2023)

| Date      | Day       | 8AM to 9 AM   | 9AM to 10 AM  | 10AM to 11AM                 | 11AM to 12 Noon   | 12 to 1 PM | 01PM to 02 PM   | 02PM to 03 PM                              | 03PM to 04 PM   | 04 PM to 0 6 PM  |
|-----------|-----------|---|---|------------------------------|---|------------|---|--|---|--|
| 17-Sep-23 | Sunday    | Sunday  | Sunday  | Sunday                       | Sunday  | Sunday     | Sunday  | Sunday                                     | Sunday  | End of 1st Week  |
| 18-Sep-23 | Monday    | Lecture Anatomy -<br>Catilage [AN 2.4]              | SGL Tutorial physio   | Dissection Hall- Bo          | one & Cartilage [AN 2.4]  | Lunch      | SGL Anatomy -<br>Ossification   | Batch A: F<br>Batch B: C                   | ogy Practical<br>lemat PY 2.11<br>linical PY 5.12<br>rimental PY 3.18 | week 2<br>FC 2.3 Follow biosafety and universal<br>precautions by Dept. of Microbiology  |
| 19-Sep-23 | Tuesday   | BI5.2(L) Chemistry<br>and metabolism of<br>Proteins | Lecture Anatomy -<br>Joints [AN 2.5,2.6]                                | Batch B: He<br>Batch C: Clir | y Practical<br>mat PY 2.11<br>nical PY 5.12<br>imental PY 3.18  | Lunch      | SGL Anatomy-<br>Classification of joints                              | Dissection Hall                            |   | FC 2.4 Demonstrate handling and safe<br>disposal of Bio hazardous materials in a<br>simulated<br>environment by Dept. of Micro   |
| 20-Sep-23 | Wednesday | PY 2.1 Blood<br>composition and<br>function SGL     | Lecture Anatomy -<br>Muscles [AN 3.1,<br>3.2, 3.3]                      | Dissection Hall- Mo 3.       | uscles [AN 3.1, 3.2,<br>3]                                      | Lunch      | BI5.2(L) Chemistry and<br>metabolism of Proteins                      |  | n of Biochemistry laboratory<br>iohazrads                             | FC 2.5 Demonstrate proper hand washing and use of personal protective equipment  |
| 21-Sep-23 | Thursday  | Lecture Anatomy -<br>Skin [4.1,4.2, 4.5]            | PY 1.5 Transport<br>across cell<br>membrane (L)                         | Batch C: He<br>Batch A: Clir | y Practical<br>mat PY 2.11<br>nical PY 5.12<br>imental PY 3.18  | Lunch      | SDL (Biochemistry)<br>B11.1(SDL)<br>Cell(HI:Physiology)               | Dissection Hall                            | - Skin [4.1,4.2, 4.5]   | FC 2.6 Demonstrate appropriate response to needle stick injuries   |
| 22-Sep-23 | Friday    | PY 2.1 Plasma<br>proteins (L)                       | Lecture Anatomy -<br>Joints [AN 3.1, 3.2,<br>3.3] (VI -<br>Orthopedics) | Batch A: He<br>Batch B: Clir | y Practical<br>emat PY 2.11<br>nical PY 5.12<br>imental PY 3.18 | Lunch      | AETCOM PHY- 1<br>Module 1.2 & 1.3<br>Empathy in patient<br>encounters | Histology Batch A -<br>Microscope revision | BI11.6 (Pract.)Colorimetry  | FC 2.7 Demonstrate Biomedical Waste (BMW) segregation, observe and reflect on the process of management of BMW in accordance with National regulation t (by Dept. of Microbiology) |

Time Table, MBBS, Phase 01, Batch 2023

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Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

Venue for Theory Lecture "LT-03" Practical Concerned Dept.

(As per CBME Regulation 2023)

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| Date      | Day       | 8AM to 9 AM   | 9AM to 10 AM   | 10AM to 11AM                | 11AM to 12 Noon  | 12 to 1 PM     | 01PM to 02 PM  | 02PM to 03 PM  | 03PM to 04 PM   | 04 PM to 0 6 PM  |
| 23-Sep-23 | Saturday  | Guru Parv   | Guru Parv  | Guru Parv                   | Guru Parv  | Guru Parv      | Guru Parv  | Guru Parv  | Guru Parv   |  |
| 24-Sep-23 | Sunday    | Sunday  | Sunday   | Sunday                      | Sunday   | Sunday         | Sunday   | Sunday   | Sunday  | End of 02nd Week   |
| 25-Sep-23 | Monday    | Lecture Anatomy -<br>Fascia [AN 4.3, 4.4]           | SGL Tutorial physio  | Dissection Hall- F          | 'ascia [AN 4.3, 4.4]   | Lunch          | SGL Modification of<br>Deep Fascia   | Batch B: l<br>Batch C: C                               | ogy Practical<br>Hemat PY 2.11<br>Elinical PY 5.12<br>erimental PY 3.18 | week3 FC 2.8 Discuss the Immunization requirements of Health care professionals vy Micro Dept. |
| 26-Sep-23 | Tuesday   | BI5.3(L) Chemistry<br>and metabolism of<br>Proteins | Lecture Anatomy -<br>Cardiovascular<br>System [AN 5.1-5.8] | Batch C: He<br>Batch A: Cli | ry Practical<br>rmat PY 2.11<br>nical PY 5.12<br>imental PY 3.18 | Lunch          | SGL Anat : Blood vessels   | Dissection Hall- Cardiov                               | ascular System [AN 5.1 - 5.8]   | week3 FC 2.8 Discuss the Immunization requirements of Health care professionals vy Micro Dept. |
| 27-Sep-23 | Wednesday | PY 1.8 RMP and AP<br>(L)                            | Lecture Anatomy -<br>Lymphatic System<br>[AN 6.1, 6.2]     |                             | emphatic System [AN 6.2]   | Lunch          | BI5.4 (L) Disorder<br>associated with protein<br>metabolism(VI:<br>Pediatrics) | protein<br>(VI: BI11.1(SGL) Glassware & Lab Equipments |   | week3 FC 2.8 Discuss the Immunization requirements of Health care professionals vy Micro Dept. |
| 28-Sep-23 | Thursday  | Eid e Milad   | Eid e Milad  | Eid e Milad                 | Eid e Milad  | Eid e Milad    | Eid e Milad  | Eid e Milad  | Eid e Milad   | Eid e Milad  |

Time Table, MBBS, Phase 01, Batch 2023

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Venue Theory LT3, Practical Concerned Dept.

# Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

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#### (As per CBME Regulation 2023)

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| Date      | Day      | 8AM to 9 AM   | 9AM to 10 AM  | 10AM to 11AM  | 11AM to 12 Noon   | 12 to 1 PM     | 01PM to 02 PM  | 02PM to 03 PM                                       | 03PM to 04 PM                                    | 04 PM to 0 6 PM  |
| 29-Sep-23 | Friday   | PY 2.4<br>Erythropoiesis  | Lecture Anatomy -<br>Nervous System I<br>[AN 7.1-7.8] | Batch A: He<br>Batch B: Cli   | y Practical<br>emat PY 2.11<br>nical PY 5.12<br>imental PY 3.18 | Lunch          | AETCOM-<br>(Biochemistry)-<br>professional qualities and<br>roles of a physician<br>[Module 1.1] | Histology Batch A -<br>Epithelium [AN<br>65.1,65.2] | BII1.8 (Pract.) Protein<br>estimation            | FC 2.9 Demonstrate awareness of significance of documentation in patient care and the proper method of documentation by Dr. Ashwani Sharma Dept. of CM |
| 30-Sep-23 | Saturday | LectureCM 1.2 Define health; describe the concept, dimensions, spectrum, and determinants of health. CM | skills in health, impo<br>barriers to good            | 9,1.10,2.3 Role of effertant aspects of doctonealth and health seek imulated environmen | ing behavior in a   | Lunch          | Lecture Anatomy -<br>Embryology-<br>Gametogenesis  | BI11.8 (Pract.) Protein estimation                  | Histology Batch B -<br>Epithelium [AN 65.1,65.2] | FC 2.9 Demonstrate awareness of significance of documentation in patient care and the proper method of documentation by Dr. Ashwani Sharma Dept. of CM |
| 1-Oct-23  | Sunday   | Sunday  | Sunday  | Sunday  | Sunday  | Sunday         | Sunday   | Sunday  | Sunday   | Sunday   |
| 2-Oct-23  | Monday   | Gandhi Jayanti  | Gandhi Jayanti  | Gandhi Jayanti  | Gandhi Jayanti  | Gandhi Jayanti | Gandhi Jayanti   | Gandhi Jayanti                                      | Gandhi Jayanti                                   | Gandhi Jayanti   |

Time Table, MBBS, Phase 01, Batch 2023

Prof. (Dr.) R.K. Verma PRINCIPAL SGRRIMHS Dehradun

Venue Theory LT3, Practical Concerned Dept.

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|----------|-----------|--|--|----------------------|---|------------|--|--------------------|---|---|
| 3-Oct-23 | Tuesday   | BI5.4(L) Protein<br>metabolism (VI:<br>Pediatrics) | Lecture Anatomy -<br>Nervous System II<br>[AN 7.1-7.8] | Batch B: He          | ty Practical<br>emat PY 2.11<br>nical PY 5.12<br>mental PY 3.18 | Lunch      | SGL Anatomy- Seminar                                       |                    | s of Upper Limb (Clavicle &<br>[AN 8.1 - 8.4] | FC 4.1 Demonstrate understanding of the concept of Professionalism and ethics among health care professionals and discuss the consequences of unprofessional and unethical behavior (By Dr. Anjali Choudhary) |
| 4-Oct-23 | Wednesday | PY 1.8 RMP and AP<br>(L)                           | Lecture Anatomy -<br>Pectoral region [AN<br>9.1]       | Dissection Hall- Pec | ctoral region [AN 9.1]  | Lunch      | BI5.5(L) Disorder<br>associated with protein<br>metabolism | BI11.1(SGL) Glass  | ware & Lab Equipments                         | FC 4.1 Demonstrate understanding of the concept of Professionalism and ethics among health care professionals and discuss the consequences of unprofessional and unethical behavior (By Dr. Anjali Choudhary) |
| 5-Oct-23 | Thursday  | Lecture Anatomy -<br>Breast [AN 9.2, 9.3]          | PY 2.3 Haemoglobin<br>(L) (HI:<br>Biochemistry)        | Batch C: He          | gy Practical<br>emat PY 2.11<br>nical PY 5.12<br>mental PY 3.18 | Lunch      | SDL (Anatomy)- Museum<br>Assignment                        | Dissection Hall- P | ectoral region [AN 9.1]                       | FC 4.2 Demonstrate understanding that compassion, altruism, integrity duty, responsibility and trust are the core values that defines the nature of the Physician work  Dr. Puneet Ohri                       |

Time Table, MBBS, Phase 01, Batch 2023

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Venue Theory LT3, Practical Concerned Dept.

# Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

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|----------|----------|---|--|-----------------------------|---|------------|--|---|---|---|
| 6-Oct-23 | Friday   | PY 3.1 Neuron and<br>neuroglia (SGL) (HI:<br>Anatomy)               | Lecture Anatomy -<br>Breast [AN 9.2, 9.3]<br>(VI - General<br>surgery) |                             | ECE-1, PY 11.14<br>Basic life support (BLS) in Skill Lab  |            | AETCOM-<br>(Biochemistry)-<br>professional qualities and<br>roles of a physician<br>[Module 1.1] | Histology Batch A -<br>Glands [AN 70.1]               | BI11.13 (Pract.) Enzyme activity of SGOT & SGPT | 4.5.1 & 4.5.2 Describe disability as per United Nations Convention on the Rights of Persons with Disabilities while demonstrating respect for the differences and capacities of persons with disabilities as part of human diversity and humanity. 4.5.2 Compare and contrast medical and social model of disability. Dr. Megha + Ortho |
| 7-Oct-23 | Saturday | Lecture CM<br>CM1.7 Enumerate<br>and Describe Health<br>indicators. | Lecture PhysioPY<br>10.5 ANS (L)                                       | Batch A: He<br>Batch B: Cli | Physiology Practical Batch A: Hemat PY 2.11 Batch B: Clinical PY 5.13 Batch C: Experimental PY 3.18 |            | Lecture Anatomy -<br>Embryology- Menstrual<br>cycle  | BI11.13 (Pract.) Enzyme<br>activity of SGOT &<br>SGPT | Histology Batch B - Glands                      | 4.5.3 Build an understanding on the disability etiquettes while addressing people with disabilities 4.5.4 Demonstrate awareness of the disabilities included in the Rights of Persons with Disabilities Act, 2016. (Dr. Megha + Ortho)  |
| 8-Oct-23 | Sunday   | Sunday  | Sunday   | Sunday                      | Sunday  | Sunday     | Sunday   | Sunday  | Sunday  | Sunday  |

Time Table, MBBS, Phase 01, Batch 2023

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Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

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|-----------|-----------|---|---|---|--------------------|------------|--|---|---|--|
| 9-Oct-23  | Monday    | Lecture Anatomy -<br>Axilla [AN<br>10.1,10.2, 10.4,10.7]                  | SGL Tutorial physio   | Dissectio Hall- Axilla  <br>10.4,10.7                                       |                    | Lunch      | SGL Anatomy :<br>Humerus[AN 8.1-8.4]   | SEMINAR-I   | and r<br>commu<br>commu<br>4.5.6 Demo<br>l<br>patie | week 5  nonstrate the use of verbal non-verbal empathetic nication techniques while nicating with people with disabilities nstrate a nondiscriminatory nehaviour towards nts or caregivers with ties (Dr. Megha + Ortho) |
| 10-Oct-23 | Tuesday   | BI 2.1 (L) Enzyme   | Lecture Anatomy -<br>Brachial plexus I<br>[10.3,10.5,10.6]  | Physiology Pr<br>Batch B: Hemat<br>Batch C: Clinical<br>Batch A: Experiment | PY 2.11<br>PY 5.13 | Lunch      | SGL Anatomy-<br>Continuous Class test<br>(General Anatomy)   | Dissectio Hall- Brachi  | ial plexus [10.3,10.5,10.6]                         | 4.5.7 Have an understanding of accessible healthcare setting for patients with disabilities, including universal design Dr. Megha +Ortho   |
| 11-Oct-23 | Wednesday | PY 10.5 ANS (L)   | Lecture Anatomy -<br>Brachial plexus II<br>[10.3,10.5,10.6] | Dissection Hall- Bra<br>[10.3,10.5,1  |                    | Lunch      | BI 2.3 (L) Enzyme  | BH1.1 Sample  | e collection (SGL)                                  | 4.5.8 Advocate social inclusion by raising awareness of the human rights of persons with disabilities. (Dr. Megha +Ortho   |
| 12-Oct-23 | Thursday  | Lecture Anatomy -<br>Back & Scapular<br>region [AN 10.8-<br>10.11, 10.13] | PY2.5<br>Anaemias (L)                                       | Physiology Pr<br>Batch C: Hemat<br>Batch A: Clinical<br>Batch B: Experimer  | PY 2.11<br>PY 5.13 | Lunch      | SDL 2 (PY) Library<br>Assignment- I  | Dissection hall - Back & Scapular region [AN 10.8-10.11, 10.13]   |   | FC 4.6 Demonstrate understanding and<br>respect of cultural diversities and interact<br>with those with<br>different cultural values<br>Dr. Nidhi Jain   |
| 13-Oct-23 | Friday    | PY 10.5 ANS (L)   | Lecture Anatomy -<br>Shoulder joint [AN<br>10.12]           | BI11.16 Auto Analyzers<br>Central Biochemist                                |                    | Lunch      | AETCOM- Anatomy-<br>Physician's role &<br>responsibility osciety-<br>Closing Session [Module<br>1.1] | Histology Batch A - Connective tissue [AN  Connective Phosphatase |   | FC 4.7 & 4.8 Discuss the significance and methods of stress management and risk taking behaviour.  By Dept. of Psychaitry Dr. Mohan Dhyani   |

Time Table, MBBS, Phase 01, Batch 2023

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Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

## Venue for Theory Lecture "LT-03" Practical Concerned Dept.

(As per CBME Regulation 2023)

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|-----------|-----------|---|--|-----------------------------|--|---------------|--|--|---|---|
| Date      | Day       | 8AM to 9 AM   | 9AM to 10 AM   | 10AM to 11AM                | 11AM to 12 Noon  | 12 to 1 PM    | 01PM to 02 PM  | 02PM to 03 PM  | 03PM to 04 PM   | 04 PM to 0 6 PM   |
| 14-Oct-23 | Saturday  | Lecture CM<br>CM 1.3,1.4<br>Concepts of disease,<br>causation,<br>epidemiological<br>triad, multifactorial<br>caustion and natural<br>history of disease. | PY2.5<br>Anaemias (L)  | Batch A: He<br>Batch B: Cli | gy Practical<br>emat PY 2.11<br>nical PY 5.13<br>imental PY 3.18 | Lunch         | Lecture Anatomy -<br>Embryology- 1st week<br>development I   | BII1.14<br>(Pract.)Estimation of<br>Alkaline Phosphatase | Histology Batch B -<br>Connective tissue [AN<br>66.1,66.2]              | FC 4.7 & 4.8 Discuss the significance and methods of stress management and risk taking behaviour. By Dept. of Psychaitry Dr. Mohan Dhyani |
| 15-Oct-23 | Sunday    | Sunday  | Sunday   | Sunday                      | Sunday   | Sunday        | Sunday   | Sunday   | Sunday  | Sunday  |
| 16-Oct-23 | Monday    | Lecture Anatomy -<br>Arm & cubital fossa<br>[AN 11.1- 11.5]   | PY2.5<br>Anaemias (SGL)  |                             | n & cubital fossa [AN<br>· 11.5]                                 | Lunch         | SGL Anatomy- Radius &<br>Ulna [AN 8.1-8.4]   | Batch B: F<br>Batch C: C                                 | ogy Practical<br>Idemat PY 2.11<br>Iinical PY 5.13<br>erimental PY 3.18 | week 6 FC 4.9 Discuss the significance and appropriate ways of time management by Dr. Anjali Choudhary                                    |
| 17-Oct-23 | Tuesday   | BI 2.4/2.5 (L)<br>Enzyme  | Lecture Anatomy -<br>Elbow & Radio-<br>ulnar joints [AN<br>11.6, 13.3] | Batch C: He<br>Batch A: Cli | y Practical<br>emat PY 2.11<br>nical PY 5.13<br>imental PY 3.18  | Lunch         | SGL Antomy - Seminar   |  | v & Radio-ulnar joints [AN<br>6, 13.3]                                  | week 6  FC 4.9 Discuss the significance and appropriate ways of time management by Dr. Anjali Choudhary                                   |
| 18-Oct-23 | Wednesday | PY 3.2 Properties of<br>Nerve   | Lecture Anatomy -<br>Front of forearm<br>[AN 12.1, 12.2]               |                             | ront Of forearm [AN 12.2]  | Lunch         | BI2.6/BI2.7(SGT)<br>Enzyme interpretation<br>(VIPath & Med)  | BII1.16 Auto   | Analyzers (SGL)   | week 6  FC 4.9 Discuss the significance and appropriate ways of time management by Dr. Anjali Choudhary                                   |
| 19-Oct-23 | Thursday  | Lecture Anatomy -<br>Back of forearm<br>[AN 12.11-12.14]  | PY 2.5 Jaundice (L)<br>(HI: Biochemistry)                              | Batch A: He<br>Batch B: Cli | ry Practical<br>mat PY 2.11<br>nical PY 5.14<br>imental PY 3.18  | Lunch         | SDL (biochemistry)  BI5.2(SDL) Chemistry and metabolism of Proteins (VI: Pathology, Gen.Medicine.HI:Physiol ogy) | Dissection Hall - Back o                                 | of forearm [AN 12.11,12.14]   | FC 4.10 Demonstrate understanding of importance of interpersonal relationship while working in a health care team by Dr. Lalit Kumar      |

Time Table, MBBS, Phase 01, Batch 2023

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Venue Theory LT3, Practical Concerned Dept.

# Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

## Venue for Theory Lecture "LT-03" Practical Concerned Dept.

#### (As per CBME Regulation 2023)

| Date      | Day      | 8AM to 9 AM  | 9AM to 10 AM | 10AM to 11AM  | 11AM to 12 Noon                      | 12 to 1 PM | 01PM to 02 PM  | 02PM to 03 PM   | 03PM to 04 PM   | 04 PM to 0 6 PM   |
|-----------|----------|--|--------------|---|--------------------------------------|------------|--|---|---|---|
| 20-Oct-23 | Friday   | PY 3.3<br>Degeneration &<br>Regenration of<br>Nerve (SGT)                              |              | isease and socio-econ   | the cultural factors in omic scales. | Lunch      | AETCOM PHY-2<br>Module 1.2 & 1.3<br>Empathy in patient<br>encounters | Histology Batch A -<br>Cartilage [ AN 71.2]                     | BI11.7 (Pract.) Est of Serum creatinine and its clearance | FC 4.14 & 4.15 Demonstrate understanding of different methods of self-directed learning Dr. Puneet Ohri Understand collaborative learning |
| 21-Oct-23 | Saturday | CM 1.5 Concept of<br>control, Levels of<br>prevention and<br>modes of<br>intervention. | disease      | Batch A , FAP-1<br>Batch B ,<br>2 Describe the cultura<br>e and socio-economic<br>cch -C Field Visit FC |                                      | Lunch      | Lecture Anatomy -<br>Embryology- 1st week<br>development II          | BI11.7 (Pract.) Est of<br>Serum creatinine and its<br>clearance | Histology Batch B -<br>Cartilage [ AN 71.2]               | FC 5.2 Demonstrate use of local language<br>in patient and peer interactions by SGRR<br>University Derhadun                               |
| 22-Oct-23 | Sunday   | Sunday   | Sunday       | Sunday  | Sunday                               | Sunday     | Sunday   | Sunday  | Sunday  | Sunday  |
| 23-Oct-23 | Monday   | Maha Navmi   | Maha Navmi   | Maha Navmi  | Maha Navmi                           | Maha Navmi | Maha Navmi   | Maha Navmi  | Maha Navmi  | Maha Navmi  |
| 24-Oct-23 | Tuesday  | Dushehra   | Dushehra     | Dushehra  | Dushehra                             | Dushehra   | Dushehra   | Dushehra  | Dushehra  | Dushehra  |

Time Table, MBBS, Phase 01, Batch 2023

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# Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

## Venue for Theory Lecture "LT-03" Practical Concerned Dept.

(As per CBME Regulation 2023)

| Date      | Day       | 8AM to 9 AM   | 9AM to 10 AM  | 10AM to 11AM                | 11AM to 12 Noon  | 12 to 1 PM      | 01PM to 02 PM  | 02PM to 03 PM                               | 03PM to 04 PM   | 04 PM to 0 6 PM  |
|-----------|-----------|---|---|-----------------------------|--|-----------------|--|---|---|--|
| 25-Oct-23 | Wednesday | PY 3.8 and 3.9<br>Muscle fibres<br>contraction (L)                | Lecture Anatomy -<br>Hand I [ AN 12.3-<br>12.10, 12.15]                             |                             | nd [ AN 12.3- 12.10,<br>15]                                    | Lunch           | BI6.11 (L) Haem<br>Metabolism  | ВІОСНЕМІЯ                                   | STRY SEMINAR  | FC 5.2 Demonstrate use of local language<br>in patient and peer interactions by SGRR<br>University Derhadun                                    |
| 26-Oct-23 | Thursday  | Lecture Anatomy -<br>Hand II [ AN 12.3-<br>12.10, 12.15]          | PY 2.9 Blood group<br>(L) (VI: Pathology)   | Continous Class Test<br>I   | Home Assignment-I  | Lunch           | SDL (Anatomy) - Library<br>Assignment  | Dissection Hall - Hand                      | [ AN 12.3- 12.10, 12.15]                                  | FC 5.2 Demonstrate use of local language<br>in patient and peer interactions by SGRR<br>University Derhadun                                    |
| 27-Oct-23 | Friday    | PY 3.8 and 3.9<br>Muscle fibres<br>contraction (L)                | Lecture Anatomy -<br>venous and<br>lymphatic drainage<br>of upper limb [AN<br>13.1] |                             | PY 2.9<br>lood bank  | Lunch           | AETCOM-<br>(Biochemistry)- role of a<br>physician in health care<br>system<br>[Module 1.1] | Histology Batch A -<br>Cartilage [ AN 71.2] | BI11.7 (Pract.) Est of Serum creatinine and its clearance | FC 5.2 Demonstrate use of local language<br>in patient and peer interactions by SGRR<br>University Derhadun                                    |
| 28-Oct-23 | Saturday  | Balmiki Jayanti   | Balmiki Jayanti   | Balmiki Jayanti             | Balmiki Jayanti  | Balmiki Jayanti | Balmiki Jayanti  | Balmiki Jayanti                             | Balmiki Jayanti   | Balmiki Jayanti  |
| 29-Oct-23 | Sunday    | Sunday  | Sunday  | Sunday                      | Sunday   | Sunday          | Sunday   | Sunday                                      | Sunday  | Sunday   |
| 30-Oct-23 | Monday    | Lecture Anatomy -<br>Small joints of upper<br>limb [AN 13.3,13.4] | PY 2.9 Blood<br>Transfusion (SGL)   |                             | mall joints of upper<br>rking of upper limb<br>4, 13.6,13.7]   | Lunch           | SGL Anatomy: Skull [AN 26.1-26.3]  | SEM   | IINAR-II  | Perform Basic Life support in Skills lab<br>FC 2.1 (Dept. of Anesthesia)<br>Introduction to Basic Life Support. Its<br>importance and<br>need. |
| 31-Oct-23 | Tuesday   | BI6.11 (L) Haem<br>Metabolism                                     | Lecture Anatomy -<br>Radiograph of upper<br>limb [AN 13.5]                          | Batch B: He<br>Batch C: Cli | y Practical<br>mat PY 2.11<br>nical PY 5.14<br>imental PY 3.18 | Lunch           | SGL Anatomy- Seminar   |   | graph of the upper limb [AN 13.5]                         | Perform Basic Life support in Skills lab<br>FC 2.1 (Dept. of Anesthesia)<br>Introduction to Basic Life Support. Its<br>importance and<br>need. |

Time Table, MBBS, Phase 01, Batch 2023

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SGRRIMHS Dehradun

Prof. (Dr.) R.K. Verma PRINCIPAL

Venue Theory LT3, Practical Concerned Dept.

# Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

## Venue for Theory Lecture "LT-03" Practical Concerned Dept.

#### (As per CBME Regulation 2023)

| Date     | Day       | 8AM to 9 AM   | 9AM to 10 AM   | 10AM to 11AM                | 11AM to 12 Noon  | 12 to 1 PM | 01PM to 02 PM  | 02PM to 03 PM   | 03PM to 04 PM                            | 04 PM to 0 6 PM  |
|----------|-----------|---|--|-----------------------------|--|------------|--|---|--|--|
| 1-Nov-23 | Wednesday | PY 3.4-3.6<br>Neuromuscular<br>junction L(VI:<br>Anaesthesiology,<br>Pharmacology for<br>PY 3.5; Pathology<br>for PY<br>3.6 L | Lecture Anatomy -<br>Scalp [AN 27.1,<br>27.2]                                  | Dissection Hall - S         | calp [AN 27.1,27.2]  | Lunch      | BI6.12 (L) HaemMetabolism (VI:Path ology,GeneralMedic ine;HI:Phy siology)                  | BI11.16(SGT)Bi  | ochemical techniques                     | Week 1  Perform Basic Life support in Skills lab FC 2.1 (Dept. of Anesthesia) Introduction to Basic Life Support. Its importance and need. |
| 2-Nov-23 | Thursday  | Lecture Anatomy -<br>Face I [AN 28.1-<br>28.4]  | PY 2.6 WBC<br>formation (L)  | Batch C: He<br>Batch A: Cli | gy Practical<br>emat PY 2.11<br>nical PY 5.14<br>imental PY 3.18 | Lunch      | SDL 3 PY Museum<br>Assessment-II   | DIssection hall -   | Face [AN 28.1- 28.4]                     | FC 2.2 by Dept. of Anaesthesia Perform First Aid in a simulated environment  |
| 3-Nov-23 | Friday    | Muscle contraction<br>PY 3.13)  | Lecture Anatomy -<br>Face II [AN 28.6-<br>28.8]                                |                             | ) JaundiceVisit to<br>ne Ward                                    | Lunch      | AETCOM -(Anatomy)-<br>cadaver as our 1st teacher<br>Introductory session I<br>[Module 1.5] | Histology Batch A -<br>Bone [ AN 71.1]  | BI11.12 (Pract.) Bilirubin<br>Estimation | FC 2.2 by Dept. of Anaesthesia Perform First Aid in a simulated environment  |
| 4-Nov-23 | Saturday  | CM 1.8 Changing<br>pattern of diseases,<br>the rural –urban<br>divide and<br>demographic profile<br>of India                  | PY 2.6 WBC functions(L)  | Batch A: He<br>Batch B: Cli | gy Practical<br>emat PY 2.11<br>nical PY 5.14<br>imental PY 3.18 | Lunch      | Lecture Anatomy -<br>Embryology- 2nd week<br>development I                                 | BI11.12 (Pract.) Bilirubin<br>Estimation  | Histology Batch B - Bone [<br>AN 71.1]   | FC 2.2 by Dept. of Anaesthesia Perform First Aid in a simulated environment  |
| 5-Nov-23 | Sunday    | Sunday  | Sunday   | Sunday                      | Sunday   | Sunday     | Sunday   | Sunday  | Sunday                                   | Sports & Other Carricular Activity   |
| 6-Nov-23 | Monday    | Lecture Anatomy -<br>Deep cervical fascia<br>[AN 35.1]  | PY 3.13 Applied<br>muscle physiology<br>(SGL) (VI:<br>Medicine, HI:<br>Anatomy | DIssection hall - F.        | ace [AN 28.1- 28.4]  | Lunch      | SGL Anatomy: Skull [AN 26.1-26.3]  | Physiology Practical Batch B: Hemat PY 2.11 Batch C: Clinical PY 5.14 Batch A: Experimental PY 3.18 |  | week 9   |

Time Table, MBBS, Phase 01, Batch 2023

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Prof. (Dr.) R.K. Verma PRINCIPAL SGRRIMHS Dehradun

Venue Theory LT3, Practical Concerned Dept.

# Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

## Venue for Theory Lecture "LT-03" Practical Concerned Dept.

(As per CBME Regulation 2023)

|           |           |  |   |                             | (ris per er  | DIVIE Regulat | on 2025)   |   |  |                                    |
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| Date      | Day       | 8AM to 9 AM  | 9AM to 10 AM  | 10AM to 11AM                |  | 12 to 1 PM    | 01PM to 02 PM  | M 02PM to 03 PM 03PM to 04 PM                             |  | 04 PM to 0 6 PM                    |
| 7-Nov-23  | Tuesday   | BI3.1 (L)<br>Carbohydrate<br>Chemistry   | Lecture Anatomy -<br>Posterior triangle of<br>Neck[AN 29.1 -<br>29.4] | Batch C: He<br>Batch A: Cli | gy Practical<br>emat PY 2.11<br>nical PY 5.14<br>imental PY 3.18   | Lunch         | SGL Anatomy -<br>continuous class test<br>(Upper limb)               |   | or triangle of Neck[AN 29.1 -<br>29.4]                     | Sports & Other Carricular Activity |
| 8-Nov-23  | Wednesday | Smooth muscle(L)   | Lecture Anatomy -<br>Anterior triangle of<br>Neck[AN 32.1, 32.2]      | [AN 32                      | terior triangle of neck .1, 32.2]  | Lunch         | BI3.2/3.3 (L)<br>Carbohydrate Chemistry                              | BI2.2 Diagnos   | tic Enzymes (SGT)  | Sports & Other Carricular Activity |
| 9-Nov-23  | Thursday  | Lecture Anatomy -<br>Sub-occipital<br>triangle [AN 42.2,<br>42.3]  | PY 2.10 Immunity (L)  | Batch A: He<br>Batch B: Cli | Physiology Practical Batch A: Hemat PY 2.11 Batch B: Clinical PY 5.15 Batch C: Experimental PY 3.18          |               | SDL (Biochemistry) BI2.3(SDL) Enzymes                                | Dissection hall- Sub-occipital triangle [AN 42.2, 42.     |  | Sports & Other Carricular Activity |
| 10-Nov-23 | Friday    | PY 4.1 GIT<br>introduction (L)<br>(HI: Anatomy)  | Lecture Anatomy -<br>Parotid region [AN<br>28.9, 28.10]               | ECE (A                      | anatomy)   | Lunch         | AETCOM PHY-3<br>Module 1.2 & 1.3<br>Empathy in patient<br>encounters | Histology Batch A -<br>Muscular tissue [ AN<br>67.1-67.3] | BI11.10(Pract.)Estimation of<br>Triglycerides              | Sports & Other Carricular Activity |
| 11-Nov-23 | Saturday  | CM 1.6, 4.1<br>Communication<br>process, types,<br>approach, and<br>models of health<br>education including<br>IEC & BCC | PY 2.10 Immunity<br>(L)   | Batch B: He<br>Batch C: Cli | Physiology Practical<br>Batch B: Hemat PY 2.11<br>Batch C: Clinical PY 5.15<br>Batch A: Experimental PY 3.18 |               | Lecture Anatomy -<br>Embryology- 2nd week<br>development II          | BI11.10(Pract.)Estimatio<br>n of Triglycerides            | Histology Batch B -<br>Muscular tissue [ AN 67.1-<br>67.3] | Sports & Other Carricular Activity |
| 12-Nov-23 | Sunday    | Sunday   | Sunday  | Sunday Sunday               |  | Sunday        | Sunday   | Sunday  | Sunday   |                                    |

Time Table, MBBS, Phase 01, Batch 2023

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# Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

# Venue for Theory Lecture "LT-03" Practical Concerned Dept.

(As per CBME Regulation 2023)

| Date      | Day       | 8AM to 9 AM   | 9AM to 10 AM   | 10AM to 11AM                | 11AM to 12 Noon   | 12 to 1 PM | 01PM to 02 PM  | 02PM to 03 PM  | 03PM to 04 PM                                     | 04 PM to 0 6 PM |
|-----------|-----------|---|--|-----------------------------|---|------------|--|--|---|-----------------|
| 13-Nov-23 | Monday    | Deepawali   | Deepawali  | Deepawali                   | Deepawali   | Deepawali  | Deepawali  | Deepawali  | Deepawali   |                 |
| 14-Nov-23 | Tuesday   | Deepawali   | Deepawali  | Deepawali                   | Deepawali   | Deepawali  | Deepawali  | Deepawali  | Deepawali   |                 |
| 15-Nov-23 | Wednesday | Deepawali   | Deepawali  | Deepawali                   | Deepawali   | Deepawali  | Deepawali  | Deepawali  | Deepawali   |                 |
| 16-Nov-23 | Thursday  | Lecture Anatomy -<br>Submandibular<br>region [AN 34.1,<br>34.2]             | PY 2.7 Platelets (L)   | Batch C: He<br>Batch A: Cli | y Practical<br>mat PY 2.11<br>nical PY 5.15<br>imental PY 3.18  | Lunch      | SDL (Anatomy)- Museum<br>Assignment  | Dissectio Hall- Paroti                               | d region [AN 28.9, 28.10]                         | week 10         |
| 17-Nov-23 | Friday    | PY 4.2 Saliva (L)<br>(HI: Biochemistry)                                     | Lecture Anatomy -<br>Temporal &<br>infratemporal fossa I<br>[AN 33.1, 33.2,<br>33.4] |                             | 7 3.2 & 3.17<br>Neurology                                       | Lunch      | AETCOM-<br>(Biochemistry)- role of a<br>physician in health care<br>system<br>[Module 1.1] | Histology Batch A -<br>Lymphoid tissue [ AN<br>70.2] | BI11.16 (Pract.) Quality<br>Control               |                 |
| 18-Nov-23 | Saturday  | CM 1.6,4.1,4.2<br>Contents, principles,<br>practice of health<br>education. | PY 2.8 Haemostasis<br>(L) (VI: Pathology)  | Batch A: He<br>Batch B: Cli | y Practical<br>emat PY 2.11<br>nical PY 5.15<br>imental PY 3.18 | Lunch      | Lecture Anatomy -<br>Embryology- 3rd week<br>development I                                 | BI11.16 (Pract.) Quality<br>Control                  | Histology Batch A -<br>Lymphoid tissue [ AN 70.2] |                 |
| 19-Nov-23 | Sunday    | Sunday  | Sunday   | Sunday                      | Sunday  | Sunday     | Sunday   | Sunday   | Sunday  |                 |

Time Table, MBBS, Phase 01, Batch 2023

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Venue Theory LT3, Practical Concerned Dept.

# Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

## Venue for Theory Lecture "LT-03" Practical Concerned Dept.

(As per CBME Regulation 2023)

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| Date      | Day       | 8AM to 9 AM   | 9AM to 10 AM  | 10AM to 11AM   | 11AM to 12 Noon   | 12 to 1 PM    | 01PM to 02 PM  | 02PM to 03 PM  | 03PM to 04 PM   | 04 PM to 0 6 PM |
| 20-Nov-23 | Monday    | Lecture Anatomy -<br>Temporal &<br>infratemporal fossa<br>II [AN 33.1, 33.2,<br>33.4] | PY 2.8 Haemostasis<br>(SGL) (VI:<br>Pathology)                  |  | ubmandibular region<br>i.1, 34.2]   | Lunch         | SGL Anatomy: Skull [AN 26.1-26.3]                                    | SEM  | INAR-III  |                 |
| 21-Nov-23 | Tuesday   | BI3.4(L)<br>Carbohydrate<br>Digestion   | Lecture Anatomy -<br>Temporomandibular<br>joint [AN 33.3, 33.5] | Batch B: He<br>Batch C: Cli  | Physiology Practical Batch B: Hemat PY 2.11 Batch C: Clinical PY 5.15 Batch A: Experimental PY 3.18 |               | SGL Anat: Seminar  |  | al & Infra temporal fossa [AN<br>33.2, 33.4]              |                 |
| 22-Nov-23 | Wednesday | PY 4.2 Gastric juice (L)  | Lecture Anatomy -<br>Pterygopalatine<br>Fossa                   | Dissection Hall - P  | terygopalatine fossa  | Lunch         | BI3.4 Carbohydrate<br>Metabolism                                     |  | me interpretation (VIPath & Med)                          | week 11         |
| 23-Nov-23 | Thursday  | Igas Bagwal   | Igas Bagwal   | Igas Bagwal  | Igas Bagwal   | Igas Bagwal   | Igas Bagwal  | Igas Bagwal  | Igas Bagwal   | WCCK 11         |
| 24-Nov-23 | Friday    | PY 4.2 Gastric juice (L)  | declining sex ratio   | 19.3, 9.4, 9.6, 10.9 Eo, gender issues, wom<br>osion and national po   | nen empowerment,  | Lunch         | AETCOM PHY-4<br>Module 1.2 & 1.3<br>Empathy in patient<br>encounters | Histology Batch A -<br>Nervous Tissue [ AN<br>68.1-68.3] | BII1.16(Pract.)<br>Chramatography                         |                 |
| 25-Nov-23 | Saturday  | CM 2.1 Concepts in Sociology, social context of medicine.                             | ratio, gender issues, v   | Batch B, FAP-2 Batch C 6, 10.9 Enumerate causes of declining sex omen empowerment, population explosion ational population policy. ch A Field Visit FC 3 |   | Lunch         | Lecture Anatomy -<br>Embryology- 3rd week<br>development I           | BII1.16(Pract.)<br>Chramatography                        | Histology Batch B -<br>Nervous Tissue [ AN 68.1-<br>68.3] |                 |
| 26-Nov-23 | Sunday    | Sunday  | Sunday  | Sunday   | Sunday  | Sunday        | Sunday   | Sunday   | Sunday  |                 |

Time Table, MBBS, Phase 01, Batch 2023

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# Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

Venue for Theory Lecture "LT-03" Practical Concerned Dept.

(As per CBME Regulation 2023)

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| Date      | Day       | 8AM to 9 AM  | 9AM to 10 AM  | 10AM to 11AM                | 11AM to 12 Noon   | 12 to 1 PM         | 01PM to 02 PM   | 02PM to 03 PM                                   | 03PM to 04 PM                          | 04 PM to 0 6 PM |
| 27-Nov-23 | Monday    | Guru Nanak Jayanti   | Guru Nanak Jayanti                                    | Guru Nanak Jayanti          | Guru Nanak Jayanti  | Guru Nanak Jayanti | Guru Nanak Jayanti  | Guru Nanak Jayanti                              | Guru Nanak Jayanti                     |                 |
| 28-Nov-23 | Tuesday   | BI3.4/3.6<br>Carbohydrate<br>Metabolism                          | Lecture Anatomy -<br>Thyroid Gland [AN<br>35.2, 35.8] | Batch C: He<br>Batch A: Cli | gy Practical<br>emat PY 2.11<br>nical PY 5.15<br>imental PY 3.18  | Lunch              | SGL Anatomy - Mandible  | Dissection hall - Thyre                         | oid gland [[AN 35.2, 35.8]             |                 |
| 29-Nov-23 | Wednesday | PY 4.2 Intestinal and pancreatic Juice (L)                       | Lecture Anatomy -<br>Cervical Lymph<br>nodes[AN 35.5] |                             | - Cervical Lymph<br>AN 35.5]                                      | Lunch              | BI3.4(L)Carbohydrate<br>Metabolism<br>(VI:Gen.Medicine)                                     | ВІОСНЕМІЯ                                       | TRY SEMINAR                            | week 12         |
| 30-Nov-23 | Thursday  | Lecture Anatomy -<br>Palatine Tonsil[AN<br>36.1- 36.4]           | Anticoagulants(L)                                     | Batch A: He<br>Batch B: Cli | ty Practical<br>emat PY 2.11<br>nical PY 5.16<br>imental PY 3.18  | Lunch              | SDL 4 PY Library<br>Assignment -II  | Dissection Hall - Palatine tonsil {36.1 - 36.4} |  | ween 12         |
| 1-Dec-23  | Friday    | PY 4.2 Intestinal and pancreatic Juice (L)                       | Lecture Anatomy -<br>Tongue [AN<br>39.1,39.2]         |                             | 3) Regulation of Blood<br>Case Study)                             | Lunch              | AETCOM- (Anatomy)-<br>cadaver as our 1st teacher<br>Introductory session II<br>[Module 1.5] | Histology Batch A - Skin<br>[ AN 72.1]          | BII1.16(Pract.)<br>Electrophoresis     |                 |
| 2-Dec-23  | Saturday  | CM2.1, 2.4<br>Psychology,<br>emotions, attitude,<br>personality. | PY 7.1 Renal introduction (L)                         | Batch B: He<br>Batch C: Cli | ty Practical<br>emat PY 2.11<br>nical PY 5.16<br>rimental PY 3.18 | Lunch              | Lecture Anatomy -<br>Embryology- Derivative<br>of Ectoderm                                  | BII1.16(Pract.)<br>Electrophoresis              | Histology Batch B - Skin [<br>AN 39.1] |                 |
| 3-Dec-23  | Sunday    | Sunday   | Sunday  | Sunday                      | Sunday  | Sunday             | Sunday  | Sunday  | Sunday                                 |                 |

Time Table, MBBS, Phase 01, Batch 2023

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Venue Theory LT3, Practical Concerned Dept.

# Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

## Venue for Theory Lecture "LT-03" Practical Concerned Dept.

(As per CBME Regulation 2023)

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|-----------|-----------|---|--|---|---|------------|--|--|---|-----------------|
| Date      | Day       | 8AM to 9 AM   | 9AM to 10 AM   | I 10AM to 11AM 11AM to 12 Noon  |   | 12 to 1 PM | 01PM to 02 PM  | 02PM to 03 PM  | 03PM to 04 PM   | 04 PM to 0 6 PM |
| 4-Dec-23  | Monday    | Lecture Anatomy -<br>Pharynx I [AN 36.2,<br>36.3, 36.5]   | Continous class test-<br>II                                |   | rynx I [AN 36.2, 36.3,<br>5.5]                                    | Lunch      | SGL Anatomy - Tongue<br>innervation [AN 39.1,39.2<br>]   |  | 4.3 GIT<br>ents (SGL)                                 |                 |
| 5-Dec-23  | Tuesday   | BI3.4/3.7 (L)<br>Regulation of<br>Carbohydrate<br>Metabolism and<br>asso. Diseases(VI:<br>Gen.Medicine) | Lecture Anatomy -<br>Pharynx I I AN 36.2,<br>36.3, 36.5 ][ | Batch C: He<br>Batch A: Cli   | gy Practical<br>emat PY 2.11<br>nical PY 5.16<br>imental PY 3.18  | Lunch      | SGL (Anatomy)- Seminar   | Dissection Hall - I                                      | Pharynx {36.1 - 36.4}                                 |                 |
| 6-Dec-23  | Wednesday | PY 4.2 Liver & Bile secretion (L)   | Lecture Anatomy -<br>Larynx I [AN 38.1 -<br>38.3]          | Dissection - Laryı  | nx [AN 38.1 - 38.3]   | Lunch      | BI3.4/3.7 (L) Regulation<br>of Carbohydrate<br>Metabolism and asso.<br>Diseases(VI:<br>Gen.Medicine) | BI11.1   | 7 Jaundice  | week 13         |
| 7-Dec-23  | Thursday  | Lecture Anatomy -<br>Larynx II [AN 38.1 -<br>38.3] (VI- ENT)  | PY 7.2 RAAS (L)  | Batch A: He<br>Batch B: Cli   | ty Practical<br>emat PY 2.11<br>nical PY 4.10<br>rimental PY 3.14 | Lunch      | SDL (Biochemistry)  BI6.12 (SDL)  HaemMetabolism  (VI:Path  ology, GeneralMedic  ine;HI:Phy siology) | Dissection Hall- Larynx [AN 38.1 - 38.3]                 |   | week 15         |
| 8-Dec-23  | Friday    | PY 4.7<br>Enterohepatic<br>circulation (L)  | Lecture Anatomy -<br>Nasal cavity [AN<br>37.1]             | ECE (A  | anatomy)  | Lunch      | AETCOM PHY-5<br>Module 1.2 & 1.3<br>Empathy in patient<br>encounters                                 | Histology Batch A -<br>Blood vessels [ AN 69.1-<br>69.3] | BI11.16(Pract.) pH<br>Meter                           |                 |
| 9-Dec-23  | Saturday  | CM 2.2 Family its<br>types, functions and<br>the role in health and<br>disease.                         | PY 7.3 Urine<br>formation(GFR) (L)                         | Physiology Practical Batch B: Hemat PY 2.11 Batch C: Clinical PY 4.10 Batch A: Experimental PY 3.14 |   | Lunch      | Lecture Anatomy -<br>Embryology- Derivative<br>of Mesoderm   | BII1.16(Pract.)<br>pH Meter                              | Histology Batch B - Blood<br>Vessels [ AN 69.1- 69.3] |                 |
| 10-Dec-23 | Sunday    | Sunday  | Sunday   | Sunday Sunday   |   | Sunday     | Sunday   | Sunday   | Sunday  |                 |

Time Table, MBBS, Phase 01, Batch 2023

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Venue Theory LT3, Practical Concerned Dept.

# Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

## Venue for Theory Lecture "LT-03" Practical Concerned Dept.

(As per CBME Regulation 2023)

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|-----------|-----------|---|--|------------------------|--------------------------------------|---------------|--|---|--|-----------------|
| Date      | Day       | 8AM to 9 AM   | 9AM to 10 AM   | 10AM to 11AM           | 11AM to 12 Noon                      | 12 to 1 PM    | 01PM to 02 PM                              | 02PM to 03 PM                                   | 03PM to 04 PM  | 04 PM to 0 6 PM |
| 11-Dec-23 | Monday    | Lecture Anatomy -<br>Para Nasal Sinuses<br>[AN 37.2, 37.3]  | PY 4.4 Digestion<br>and absorption of<br>nutrients (SGL) (HI:<br>Biochemistry) |                        | & Para nasal sinuses<br>38.1 - 38.3] | Lunch         | SGL Anatomy - Cervical<br>vertebra         | Batch C: I<br>Batch A: C                        | ogy Practical<br>Hemat PY 2.11<br>Pinical PY 4.10<br>erimental PY 3.14 |                 |
| 12-Dec-23 | Tuesday   | BI6.6 Oxdative<br>phosphorylation   | Lecture Anatomy -<br>External Ear [AN<br>40.1, 40.4, 40.5]                     |                        | gy Practical<br>IG TEST - I          | Lunch         | SGL Anatomy- Seminar                       | Dissection - External ear [AN 40.1, 40.4, 40.5] |  |                 |
| 13-Dec-23 | Wednesday | PY 4.4 Digestion<br>and absorption of<br>nutrients & PY 4.3<br>Dietary fibres<br>(L)(HI:<br>Biochemistry) | Lecture Anatomy -<br>Middle Ear [AN<br>40.2, 40.4]                             | Dissection - Middle    | e Ear [AN 40.2, 40.4]                | Lunch         | BI6.6 Oxdative phosphorylation             | BI11.1  | 7 Jaundice   | week 14         |
| 14-Dec-23 | Thursday  |   | 01st term  | examinations theory (  | (Anatomy)                            | Lunch         | 01st te                                    | erm examinations theory (a                      | Anatomy)   | WCCK 17         |
| 15-Dec-23 | Friday    |   | 01st term e  | examinations theory (F | Physiology)                          | Lunch         | 01st term examinations theory (Physiology) |   |  |                 |
| 16-Dec-23 | Saturday  |   | 01st term ex   | taminations theory (B  | iochemistry)                         | Lunch         | 01st tern                                  | n examinations theory (Bi                       | ochemistry)  |                 |
| 17-Dec-23 | Sunday    | Sunday  | Sunday   | Sunday                 | Sunday                               | Sunday        | Sunday                                     | Sunday  | Sunday   |                 |

Time Table, MBBS, Phase 01, Batch 2023

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# Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

## Venue for Theory Lecture "LT-03" Practical Concerned Dept.

(As per CBME Regulation 2023)

| Date      | Day       | 8AM to 9 AM  | 9AM to 10 AM            | 10AM to 11AM   | 11AM to 12 Noon                 | 12 to 1 PM | 01PM to 02 PM  | 02PM to 03 PM                                       | 03PM to 04 PM                                    | 04 PM to 0 6 PM |
|-----------|-----------|--|-------------------------|--|---------------------------------|------------|--|---|--|-----------------|
| 18-Dec-23 | Monday    |  | uminations practical (A |  | 1                               | Lunch      |  | Exam continued                                      |  |                 |
| 19-Dec-23 | Tuesday   | 01st term exa  | uminations practical (A | natomy / Physiology/   | Biochemistry)                   | Lunch      |  | Exam continued                                      |  |                 |
| 20-Dec-23 | Wednesday | 01st term exa  | uminations practical (A | natomy / Physiology/   | Biochemistry)                   | Lunch      |  | Exam continued                                      |  | week 15         |
| 21-Dec-23 | Thursday  | 01st term exa  | uminations practical (A | natomy / Physiology/   | Biochemistry)                   | Lunch      |  | Exam continued                                      |  |                 |
| 22-Dec-23 | Friday    | Paper discussion   |                         | .5,10.6 ,10.7 Methods<br>I family welfare progr                                      | s of population control<br>ram. | Lunch      | AETCOM PHY-6<br>Module 1.2 & 1.3<br>Empathy in patient<br>encounters | Histology Batch A -<br>Respiratory system [ AN<br>] | BI11.2(Pract.)<br>Blood Sugar                    |                 |
| 23-Dec-23 | Saturday  | CM 2.5 Poverty,<br>economics, social<br>problems, social<br>security and<br>Ayushman Bharat. | f                       | Batch C, FAP Batch A 5,10.7 Methods of po amily welfare prograr Batch B Fielst Visit | n.                              | Lunch      | Lecture Anatomy -<br>Embryology- Derivative<br>of Endoderm           | BII1.2(Pract.)<br>Blood Sugar                       | Histology Batch B -<br>Respiratory system [ AN ] |                 |
| 24-Dec-23 | Sunday    | Sunday   | Sunday                  | Sunday   | Sunday                          | Sunday     | Sunday   | Sunday  | Sunday   |                 |

Time Table, MBBS, Phase 01, Batch 2023

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Venue Theory LT3, Practical Concerned Dept.

# Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

# Venue for Theory Lecture "LT-03" Practical Concerned Dept.

(As per CBME Regulation 2023)

| Date      | Day       | 8AM to 9 AM     | 9AM to 10 AM    | 10AM to 11AM    | 11AM to 12 Noon | 12 to 1 PM      | 01PM to 02 PM   | 02PM to 03 PM   | 03PM to 04 PM   | 04 PM to 0 6 PM |
|-----------|-----------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| 25-Dec-23 | Monday    | Christmas Day   |                 |
| 26-Dec-23 | Tuesday   | Winter Vacation |                 |
| 27-Dec-23 | Wednesday | Winter Vacation | week 16         |
| 28-Dec-23 | Thursday  | Winter Vacation | week 10         |
| 29-Dec-23 | Friday    | Winter Vacation |                 |
| 30-Dec-23 | Saturday  | Winter Vacation |                 |
| 31-Dec-23 | Sunday    | Sunday          | Sunday          | Sunday          | Sunday          | Sunday          | Sunday          | Sunday          | Sunday          |                 |

Time Table, MBBS, Phase 01, Batch 2023

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Venue Theory LT3, Practical Concerned Dept.

# Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

# Venue for Theory Lecture "LT-03" Practical Concerned Dept.

(As per CBME Regulation 2023)

|          |           |  |   |                            | (115 per es   | DIVIE Regulat   | on 2020)   |  |  |                 |
|----------|-----------|--|---|----------------------------|---|-----------------|--|--|--|-----------------|
| Date     | Day       | 8AM to 9 AM  | 9AM to 10 AM  | 10AM to 11AM               | 11AM to 12 Noon   | 12 to 1 PM      | 01PM to 02 PM  | 02PM to 03 PM  | 03PM to 04 PM  | 04 PM to 0 6 PM |
| 1-Jan-24 | Monday    | Winter Vacation  | Winter Vacation   | Winter Vacation            | Winter Vacation   | Winter Vacation | Winter Vacation  | Winter Vacation  | Winter Vacation  |                 |
| 2-Jan-24 | Tuesday   | BI4.1(L) Lipid<br>Chemistry  | Lecture Anatomy -<br>Internal Ear [AN<br>40.3]                            | Batch A: He                | ry Practical<br>emat PY 2.11<br>inical PY6.8<br>mental PY 3.14  | Lunch           | SGL Anatomy - seminar  | Dissection hall- I   | nternal Ear [AN 40.3]  |                 |
| 3-Jan-24 | Wednesday | PY 7.3 Urine<br>formation(Tubular<br>processing) (L)   | Lecture Anatomy -<br>Cranial Cavity [AN<br>30.1 -30.5]                    |                            | mial Cavity [AN 30.1 -<br>0.5]                                  | Lunch           | BI4.1(L) Lipid<br>Chemistry& Metabolism<br>(VI: General Medicine)  | BI3.9 REGULATION   | OF BLOOD GLUCOSE   |                 |
| 4-Jan-24 | Thursday  | Lecture Anatomy -<br>Meninges & CSF<br>[AN 56.1, 56.2]   | PY 5.1 CVS<br>introduction PY 5.4<br>Cardiac impulse (L)<br>(HI: Anatomy) | Batch B: He<br>Batch C: Cl | ty Practical<br>emat PY 2.11<br>inical PY6.8<br>imental PY 3.14 | Lunch           | SDL (Anatomy)- Library<br>Assignment   | Dissection hall - Menin  | ges & CSF [AN 56.1, 56.2]  | week 17         |
| 5-Jan-24 | Friday    | PY 7.3 Urine<br>concentration &<br>Dilution (L)  | Lecture Anatomy -<br>Orbit I [AN 31.1 -<br>31.5]                          | ,                          | , PY 7.7<br>Jephrology  | Lunch           | AETCOM-<br>(Biochemistry) - lifelong<br>learning as an important<br>part of physician growth<br>[Module 1.1] | Histology Batch A - Oral<br>cavity (Lip, Tongue,<br>Salivary glands) [ AN] | BI11.9(Pract.)<br>Estimation of Cholesterol &<br>HDL                       |                 |
| 6-Jan-24 | Saturday  | CM 13.1,13.2,13.4 Concept of disaster management, disaster management cycle and details of national disaster management authority. | PY 5.2 Properties of<br>cardiac muscle (L)                                | Batch C: He<br>Batch A: Cl | ry Practical<br>mat PY 2.11<br>linical PY6.8<br>imental PY 3.14 | Lunch           | Lecture Anatomy -<br>Embryology-<br>Development of Body<br>cavities  | BI11.9(Pract.)<br>Estimation of Cholesterol<br>& HDL                       | Histology Batch B - Oral<br>cavity (Lip, Tongue,<br>Salivary glands) [ AN] |                 |

Time Table, MBBS, Phase 01, Batch 2023

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# Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

## Venue for Theory Lecture "LT-03" Practical Concerned Dept.

(As per CBME Regulation 2023)

| Date      | Day       | 8AM to 9 AM   | 9AM to 10 AM   | 10AM to 11AM   | 11AM to 12 Noon   | 12 to 1 PM     | 01PM to 02 PM  | 02PM to 03 PM  | 03PM to 04 PM   | 04 PM to 0 6 PM |
|-----------|-----------|---|--|--|---|----------------|--|--|---|-----------------|
| 7-Jan-24  | Sunday    | Sunday  | Sunday   | Sunday   | Sunday  | Sunday         | Sunday   | Sunday   | Sunday  |                 |
| 8-Jan-24  | Monday    | Lecture Anatomy -<br>Orbit II [AN 31.1 -<br>31.5] (VI-<br>Ohthalmology)   | SGL Tutorial physio  | Dissection hall - O  | rbit [AN 31.1 -31.5]  | Lunch          | SGL Anatomy - Atypical<br>Cervical Vertebra  | Batch A: I<br>Batch B: 0   | ogy Practical<br>lemat PY 2.11<br>Clinical PY6.9<br>crimental PY 3.14 |                 |
| 9-Jan-24  | Tuesday   | BI4.2/4.3 (L) Lipid<br>Chemistry&<br>metabolism (VI:<br>General Medicine) | Lecture Anatomy -<br>Eyeball [AN 41.1 -<br>41.3]                       | Batch B: He<br>Batch C: Cl                                   | y Practical<br>mat PY 2.11<br>inical PY6.9<br>imental PY 3.14 | Lunch          | SGL Anatomy-<br>Continuous Class test<br>(General Histology)                           | Dissection Hall - E  | yeball [AN 41.1 - 41.3]   |                 |
| 10-Jan-24 | Wednesday | PY 7.3 Urine<br>concentration &<br>Dilution (L)                           | Lecture Anatomy -<br>vertebral Canal [AN<br>42.1]                      | Dissection hall - vert                                       | ebral Canal [AN 42.1]   | Lunch          | BI4.4(L)<br>LipidChemistry&<br>metabolism (VI: Gen.<br>Medicine)                       | BI11.15 (SC  | T)CSF analysis  | week 18         |
| 11-Jan-24 | Thursday  | Lecture Anatomy -<br>Blood supply of<br>Head & Neck [AN<br>35.3, 35.4]    | PY 5.2 Properties of<br>cardiac muscle (L)                             | Batch C: He<br>Batch A: Cl                                   | y Practical<br>mat PY 2.11<br>inical PY6.9<br>imental PY 3.14 | Lunch          | SDL 5 PY Museum<br>Assessment-III  |  | supply of Head & Neck [AN 3, 35.4]                                    | week 16         |
| 12-Jan-24 | Friday    | PY 7.5 Acid base balance (L)  | Lecture Anatomy -<br>Radiographs of Head<br>& Neck [AN 43.7 -<br>43.9] | BI11.17 (ECE-4) Myocardial Infarction<br>Visit to Cath. Lab. |   | Lunch          | AETCOM -(Anatomy)-<br>cadaver as our 1st teacher-<br>Closing session 1 [Module<br>1.5] | Histology Batch A - Oral<br>cavity (Lip, Tongue,<br>Salivary glands) [ AN] | BI11.9(Pract.)<br>Estimation of Cholesterol &<br>HDL                  |                 |
| 13-Jan-24 | Saturday  | freshers'party  | freshers'party   | freshers'party   | freshers'party  | freshers'party | freshers'party   | freshers'party   | freshers'party  |                 |

Time Table, MBBS, Phase 01, Batch 2023

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Venue Theory LT3, Practical Concerned Dept.

# $Time\ Table\ for\ MBBS\ Phase\ 01,\ Batch\ 2023,\ W.E.F\ (01ST\ Sept.\ 2023\ to\ 31st\ August\ 2024)$

# Venue for Theory Lecture "LT-03" Practical Concerned Dept.

## (As per CBME Regulation 2023)

| Date      | Day       | 8AM to 9 AM  | 9AM to 10 AM   | 10AM to 11AM                                 | 11AM to 12 Noon  | 12 to 1 PM | 01PM to 02 PM  | 02PM to 03 PM   | 03PM to 04 PM  | 04 PM to 0 6 PM |
|-----------|-----------|--|--|--|--|------------|--|---|--|-----------------|
| 14-Jan-24 | Sunday    | Sunday   | Sunday   | Sunday                                       | Sunday   | Sunday     | Sunday   | Sunday  | Sunday   |                 |
| 15-Jan-24 | Monday    | Lecture Anatomy -<br>Introduction to<br>neuroanatomy             | PY 5.5 Normal ECG<br>(SGL) (VI:<br>Medicine)           |  | diographs of Head & 43.7 - 43.9]                               | Lunch      | SGL Anatomy - Typical<br>spinal Nerve  | Batch A: I<br>Batch B: C  | ogy Practical<br>Hemat PY 2.11<br>Elinical PY6.10<br>erimental PY 3.14 |                 |
| 16-Jan-24 | Tuesday   | BI4.6(L) Lipid<br>Chemistry&<br>metabolism (VI:<br>Gen.Medicine) | Lecture Anatomy -<br>Spinal Cord I [ AN<br>57.1-57.5]  | Batch B: He<br>Batch C: Cli                  | y Practical<br>mat PY 2.11<br>inical PY6.10<br>imental PY 3.14 | Lunch      | SGL Anat- Continuous<br>Class test (Head & Neck)   | Dissection hall - Spi   | nal Cord [ AN 57.1-57.5]   |                 |
| 17-Jan-24 | Wednesday | PY 7.7 Dialysis<br>(L)(VI:<br>Medicine)                          | Lecture Anatomy -<br>Spinal Cord II [ AN<br>57.1-57.5] |  | inal Cord [ AN 57.1-<br>7.5]                                   | Lunch      | BI4.6(L) Lipid<br>Chemistry& metabolism  | Bi3.9 REGULATION  | N OF BLOOD GLUCOSE   |                 |
| 18-Jan-24 | Thursday  | Lecture Anatomy -<br>Cranial nerve nuclei<br>[ AN 62.1]          | PY 5.5 Normal ECG<br>(L) (VI:                          | Batch C: He<br>BatchA: Cli                   | y Practical<br>emat PY 2.11<br>nical PY6.10<br>imental PY 3.14 | Lunch      | SDL (Biochemistry) BI3.5 (SDL) Regulation of Carbohydrate Metabolism and asso. Diseases(VI: Gen. Medicine) | Dissection hall - Cran  | ial nerve nuclei [ AN 62.1]  | week 19         |
| 19-Jan-24 | Friday    | PY 7.6 Micturition<br>& PY 7.9<br>Cystometrogram (L)             | health warning sig                                     | I 15.1-15.3 Definition nals and national mer |  | Lunch      | AETCOM PHY-7<br>Module 1.2 & 1.3<br>Empathy in patient<br>encounters                                       | Histology Batch A -<br>DIgestive system I<br>(Oesophagus & stomach)<br>[ AN ] | Lab BI11.12(Pract.)<br>Estimation of Ureabiochem                       |                 |

Time Table, MBBS, Phase 01, Batch 2023

# Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

# Venue for Theory Lecture "LT-03" Practical Concerned Dept.

(As per CBME Regulation 2023)

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|-----------|-----------|--|---|--|--|-------------|---|---------------------------------------|---|-----------------|
| Date      | Day       | 8AM to 9 AM  | 9AM to 10 AM  | 10AM to 11AM                                 | 11AM to 12 Noon  | 12 to 1 PM  | 01PM to 02 PM   | 02PM to 03 PM                         | 03PM to 04 PM   | 04 PM to 0 6 PM |
| 20-Jan-24 | Saturday  | CM 6.1,6.2 Biostatistics-1 Formulation of research question, introduction to Biostatistics and Presentation of statistical data. |   | 4 15.1-15.3 Definition mals and national men |  | Lunch       | Lecture Anatomy -<br>Embryology-<br>Development of Placenta<br>& foetal membranes | BI11.12(Pract.)<br>Estimation of Urea | Histology Batch B -<br>DIgestive system I<br>(Oesophagus & stomach) [<br>AN ] |                 |
| 21-Jan-24 | Sunday    | Sunday   | Sunday  | Sunday                                       | Sunday   | Sunday      | Sunday  | Sunday                                | Sunday  |                 |
| 22-Jan-24 | Monday    | Lecture Anatomy -<br>Medulla Oblongata I<br>[ AN 58.1-58.4]  | Home Assignment-II  |  | dulla Oblongata [ AN<br>-58.4]                                   | Lunch       | SGL Anatomy -<br>Hypoglossal nerve &<br>Spinal Acessory nerve                     | SEM                                   | INAR-IV   |                 |
| 23-Jan-24 | Tuesday   | BI6.9 (L) Minerals<br>(VI:GenMedicine;<br>HI: Physiology)  | Lecture Anatomy -<br>Medulla Oblongata<br>II [AN 58.1-58.4] | Batch A: He<br>Batch B: Clir                 | ry Practical<br>emat PY 2.11<br>nical PY10.11<br>imental PY 3.14 | Lunch       | SGL Anatomy - Seminar   |                                       | nerve & Glossopharyngeal<br>nerve   |                 |
| 24-Jan-24 | Wednesday | PY 7.4 Renal<br>clearance PY 7.8<br>KFTs (L) (HI:<br>Biochemistry)   | Lecture Anatomy -<br>Pons I [AN 59.1-<br>59.3]              | Dissection hall - Facial & Abducent nerve    |  | Lunch       | BI6.9 (L) Minerals<br>(VI:GenMedicine; HI:<br>Physiology)                         | BII1.15 (SGT)CSF analysis             |   |                 |
| 25-Jan-24 | Thursday  | Lecture Anatomy -<br>Pons II [AN59.1-<br>59.3]   | PY 5.6 Abnormal<br>ECG (L) (VI:<br>Medicine)                | Batch B: He<br>BatchC: Clin                  | ry Practical<br>emat PY 2.11<br>nical PY10.11<br>imental PY 3.14 | Lunch       | SDL (Anatomy)- Museum<br>Assignment   |                                       | t trigeminal nerve [AN 59.1-59.3]   | week 20         |

Time Table, MBBS, Phase 01, Batch 2023

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# Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

# Venue for Theory Lecture "LT-03" Practical Concerned Dept.

(As per CBME Regulation 2023)

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|-----------|-----------|---|--|------------------------------|---|---------------|--|---------------------------------------|---|-----------------|
| Date      | Day       | 8AM to 9 AM   | 9AM to 10 AM   | 10AM to 11AM                 | 11AM to 12 Noon   | 12 to 1 PM    | 01PM to 02 PM  | 02PM to 03 PM                         | 03PM to 04 PM   | 04 PM to 0 6 PM |
| 26-Jan-24 | Friday    | Republic Day  | Republic Day   | Republic Day                 | Republic Day  | Republic Day  | Republic Day   | Republic Day                          | Republic Day  |                 |
| 27-Jan-24 | Saturday  | CM 6.3,6.4<br>Measures of central<br>tendency, sampling,<br>Normal distribution,<br>and tests of<br>significance. | PY 6.1 Respiratory<br>system introduction<br>(L)     | Batch C: He<br>Batch A: Clin | y Practical<br>emat PY 2.11<br>nical PY10.11<br>imental PY 3.14 | Lunch         | Lecture Anatomy -<br>Embryology- Birth<br>Defects          | BI11.12(Pract.)<br>Estimation of Urea | Histology batch B   |                 |
| 28-Jan-24 | Sunday    | Sunday  | Sunday   | Sunday                       | Sunday  | Sunday        | Sunday   | Sunday                                | Sunday  |                 |
| 29-Jan-24 | Monday    | Lecture Anatomy -<br>Mid Brain I [AN<br>61.1- 61.3]   | Continous class test-                                |                              | ulomotor & Trochlear<br>erve                                    | Lunch         | SGL Anatomy - Olfactory<br>pathway                         | Batch A: F<br>Batch B: C              | ogy Practical<br>lemat PY 2.11<br>inical PY10.11<br>crimental PY 3.15 |                 |
| 30-Jan-24 | Tuesday   | BI6.10 (L) Minerals<br>(VI:GenMedicine;<br>HI: Physiology)  | Lecture Anatomy -<br>Mid Brain II [AN<br>61.1- 61.3] | BatchB: He<br>Batch C: Clir  | y Practical<br>mat PY 2.11<br>nical PY10.11<br>imental PY 3.15  | Lunch         | SGL Anatomy - Seminar                                      | Dissection hall - Mid                 | l Brain [AN 61.1- 61.3]   |                 |
| 31-Jan-24 | Wednesday | PY 5.3 Cardiac<br>cycle (L)   | Lecture Anatomy -<br>Cerebellum [AN<br>60.1- 60.3]   |                              | erebellum [AN 60.1-<br>.3]                                      | Lunch         | BI6.10 (L) Minerals<br>(VI:GenMedicine; HI:<br>Physiology) | BIOCHEMIS                             | TRY SEMINAR   |                 |

Time Table, MBBS, Phase 01, Batch 2023

# Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

## Venue for Theory Lecture "LT-03" Practical Concerned Dept.

(As per CBME Regulation 2023)

| Date     | Day      | 8AM to 9 AM  | 9AM to 10 AM  | 10AM to 11AM                 | 11AM to 12 Noon   | 12 to 1 PM | 01PM to 02 PM  | 02PM to 03 PM   | 03PM to 04 PM  | 04 PM to 0 6 PM |
|----------|----------|--|---|------------------------------|---|------------|--|---|--|-----------------|
| 1-Feb-24 | Thursday | Lecture Anatomy -<br>Thalamus [AN 62.5]  | PY 5.3 Cardiac<br>cycle (L)                                 | Batch C: He<br>Batch A: Clin | y Practical<br>emat PY 2.11<br>nical PY10.11<br>imental PY 3.15 | Lunch      | SDL 6 PY Library<br>Assignment -III  | Dissection hall -   | Thalamus [AN 62.5]   | week 21         |
| 2-Feb-24 | Friday   | PY 6.2 Mechanics of<br>respiration (L)   | Lecture Anatomy -<br>Hypothalamus [AN<br>62.5]              |                              | Iolecular techniques:<br>CMRL Lab                               | Lunch      | AETCOM- (Anatomy)-<br>cadaver as our 1st teacher<br>Closing session II<br>[Module 1.5] | Histology Batch A -<br>Digestive system II<br>(Small & Large Intestine)<br>[ AN ] | BII1.16 (Pract.)<br>ISE  |                 |
| 3-Feb-24 | Saturday | CM 9.1 Definition<br>and principals of<br>demography,<br>demographic cycle,<br>and demographic<br>trends in India. | PY 6.2 Mechanics of respiration (L)                         | Batch A: He<br>Batch B: Clin | y Practical<br>mat PY 2.11<br>nical PY10.11<br>imental PY 3.15  | Lunch      | Lecture Anatomy -<br>Embryology - Prenatal<br>diagnosis                                | BII1.16 (Pract.)<br>ISE   | Histology Batch B -<br>Digestive system II (Small &<br>Large Intestine) [ AN ] |                 |
| 4-Feb-24 | Sunday   | Sunday   | Sunday  | Sunday                       | Sunday  | Sunday     | Sunday   | Sunday  | Sunday   |                 |
| 5-Feb-24 | Monday   | Lecture Anatomy -<br>Cerebrum [AN 62.2]  | PY 6.2 Mechanics of<br>respiration (SGL)                    | Dissection Hall - C          | Cerebrum [AN 62.2]  | Lunch      | SGL Anatomy: Auditory<br>Pathway   | BatchB: F<br>Batch C: C   | ogy Practical<br>lemat PY 2.11<br>linical PY10.11<br>erimental PY 3.15         |                 |
| 6-Feb-24 | Tuesday  | BI6.5(L) Vitamins<br>(VI:Gen.Medicine)   | Lecture Anatomy -<br>Functional Areas of<br>Brain [AN 62.2] | Batch C: He<br>Batch A: Clin | y Practical<br>emat PY 2.11<br>nical PY10.11<br>imental PY 3.15 | Lunch      | SGL Anatomy:<br>Continuous class test<br>(General Embryology)                          | Dissection hall - Function  | nal Areas of Brain [AN 62.2]   |                 |

Time Table, MBBS, Phase 01, Batch 2023

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Venue Theory LT3, Practical Concerned Dept.

# $Time\ Table\ for\ MBBS\ Phase\ 01,\ Batch\ 2023,\ W.E.F\ (01ST\ Sept.\ 2023\ to\ 31st\ August\ 2024)$

## Venue for Theory Lecture "LT-03" Practical Concerned Dept.

(As per CBME Regulation 2023)

| Date      | Day       | 8AM to 9 AM  | 9AM to 10 AM                                      | 10AM to 11AM                 | 11AM to 12 Noon  | 12 to 1 PM | 01PM to 02 PM  | 02PM to 03 PM  | 03PM to 04 PM   | 04 PM to 0 6 PM |
|-----------|-----------|--|---|------------------------------|--|------------|--|--|---|-----------------|
| 7-Feb-24  | Wednesday | PY 5.7<br>Hemodynamic(L)   | Lecture Anatomy -<br>Basal nuclei [AN<br>62.4]    | Dissection Hall - Ba         | asal nuclei [AN 62.4]  | Lunch      | BI6.5(L) Vitamins<br>(VI:Gen.Medicine)   | BI11.17 (SGT)Gout, BI11.17 Nephrotic Syndrome (V<br>Gen Medicine     |   |                 |
| 8-Feb-24  | Thursday  | Lecture Anatomy -<br>White matter of<br>brain & Internal<br>capsule [AN 62.3]                              | PY 5.7<br>Hemodynamic(L)                          | Batch A: He<br>Batch B: Clir | gy Practical<br>emat PY 2.11<br>nical PY10.12<br>imental PY 3.16 | Lunch      | SDL (Biochemistry) BI 11.17(SDL)Diabetes Mellitus (VI:Gen.Medicine, Pathology) | Dissection Hall - White matter of brain & Internal capsule [AN 62.3] |   | week 22         |
| 9-Feb-24  | Friday    | PY 6.3 Oxygen<br>transport (L)   | Lecture Anatomy -<br>Limbic System [AN<br>62.4]   | ECE (A                       | anatomy)   | Lunch      | AETCOM PHY-8<br>Module 1.2 & 1.3<br>Empathy in patient<br>encounters           | Histology Batch A -<br>Liver , Gall bladder &<br>Pancreas[ AN ]      | BII1.16 (Pract.)<br>ELISA                                       |                 |
| 10-Feb-24 | Saturday  | CM 7.3,9.7<br>Enumerate the<br>sources of vital<br>statistics including<br>census, SRS, NFHS,<br>NSSO etc. | PY 6.3 Oxygen<br>transport (L)                    | Batch B: He<br>Batch C: Clir | gy Practical<br>emat PY 2.11<br>nical PY10.12<br>imental PY 3.16 | Lunch      | Lecture Anatomy -<br>Embryology-<br>development of Skeletal<br>System          | BII1.16 (Pract.)<br>ELISA  | Histology Batch B - Liver ,<br>Gall bladder & Pancreas[<br>AN ] |                 |
| 11-Feb-24 | Sunday    | Sunday   | Sunday  | Sunday                       | Sunday   | Sunday     | Sunday   | Sunday   | Sunday  |                 |
| 12-Feb-24 | Monday    | Lecture Anatomy -<br>Ventricles of Brain I<br>[AN 63.1- 63.2]  | PY 5.5, 5.6 ECG &<br>PY 5.3 Cardiac<br>cycle(SGL) |                              | ntricles of Brain [AN 63.2]                                      | Lunch      | SGL Anatomy - Visual<br>Pathway  | al SEMINAR-V   |   |                 |

Time Table, MBBS, Phase 01, Batch 2023

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# Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

## Venue for Theory Lecture "LT-03" Practical Concerned Dept.

(As per CBME Regulation 2023)

| Date      | Day       | 8AM to 9 AM   | 9AM to 10 AM   | 10AM to 11AM                 | 11AM to 12 Noon   | 12 to 1 PM | 01PM to 02 PM   | 02PM to 03 PM                                    | 03PM to 04 PM                               | 04 PM to 0 6 PM |
|-----------|-----------|---|--|------------------------------|---|------------|---|--|---|-----------------|
| 13-Feb-24 | Tuesday   | BI6.5(L) Vitamins<br>(VI:Gen.Medicine)  | Lecture Anatomy -<br>Ventricles of Brain<br>II [AN 63.1- 63.2] | Batch C: He<br>Batch A: Cli  | ry Practical<br>emat PY 2.11<br>nical PY10.12<br>imental PY 3.16  | Lunch      | SGL Anatomy - Seminar   | Dissection hall - Ventric                        | eles of Brain [AN 63.1- 63.2]               |                 |
| 14-Feb-24 | Wednesday | PY 6.3 CO <sub>2</sub><br>transport (L)   | Lecture Anatomy -<br>Blood supply of<br>Brain [AN 62.6]        |                              | lood supply of Brain<br>62.6]                                     | Lunch      | BI6.5(L) Vitamins<br>(VI:Gen.Medicine)  | BI11.17  | (SGT) Edema                                 | week 23         |
| 15-Feb-24 | Thursday  | Lecture Anatomy -<br>Thoracic wall [AN<br>21.3-21.7, 21.9]                                    | PY 5.8 CVS<br>regulation (L)                                   | Batch A: He<br>Batch B: Clin | gy Practical<br>emat PY 2.11<br>nical PY10.12<br>imental PY 3.16  | Lunch      | SDL (Anatomy)- Library<br>Assignment  | Dissection hall - Thorac                         | cic wall [AN 21.3-21.7, 21.9]               | week 25         |
| 16-Feb-24 | Friday    | PY 5.9 Cardiac<br>output (L)  | Lecture Anatomy -<br>Pleural cavities [AN<br>24.1]             |                              | PY 5.13<br>Cardiology   | Lunch      | AETCOM-<br>(Biochemistry) - lifelong<br>learning as an important<br>part of physician growth<br>[Module 1.1]          | Histology Batch A -<br>Urinary system [ AN]      | BI11.3 (Pract.) Estimation of normal urine  |                 |
| 17-Feb-24 | Saturday  | CM 17.1,17.3<br>Concept of health<br>care, elements,<br>principles of primary<br>health care. | PY 5.9 Cardiac<br>output (L)                                   | Batch B: He<br>Batch C: Clin | gy Practical<br>emat PY 2.11<br>nical PY10.12<br>rimental PY 3.16 | Lunch      | Lecture Anatomy -<br>Embryology-<br>Development of Muscular<br>System   | BI11.3 (Pract.)<br>Estimation of normal<br>urine | Histology Batch B - Urinary<br>system [ AN] |                 |
| 18-Feb-24 | Sunday    | Sunday  | Sunday   | Sunday                       | Sunday  | Sunday     | Sunday  | Sunday   | Sunday                                      |                 |
| 19-Feb-24 | Monday    | Lecture Anatomy -<br>Lungs I [AN 24.2-<br>24.5]   | PY 6.3 Regulation of<br>respiration (SGL)                      | Dissection hall - L          | ungs [AN 24.2-24.5]   | Lunch      | h SGL Anatomy - Typical Batch C: Hemat PY 2.11 Ribs & Sternum Batch A: Clinical PY10.12 Batch B: Experimental PY 3.16 |  |   |                 |

Time Table, MBBS, Phase 01, Batch 2023

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Venue Theory LT3, Practical Concerned Dept.

# Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

## Venue for Theory Lecture "LT-03" Practical Concerned Dept.

## (As per CBME Regulation 2023)

| Date      | Day       | 8AM to 9 AM   | 9AM to 10 AM  | 10AM to 11AM                            | 11AM to 12 Noon   | 12 to 1 PM | 01PM to 02 PM   | 02PM to 03 PM  | 03PM to 04 PM                                       | 04 PM to 0 6 PM |
|-----------|-----------|---|---|---|---|------------|---|--|---|-----------------|
| 20-Feb-24 | Tuesday   | BI6.7 Electrolyte balance   | Lecture Anatomy -<br>Lungs II [AN 24.2-<br>24.5] (VI- Surgery,<br>HI- Physiology) | Batch A: He<br>Batch B: Clin            | ty Practical<br>emat PY 2.11<br>nical PY10.16<br>rimental PY 3.16 | Lunch      | SGL Anatomy -<br>continuous class test<br>(Neuroanatomy)  | Dissection hall -  | Lungs [AN 24.2-24.5]                                |                 |
| 21-Feb-24 | Wednesday | PY 6.3 Regulation of<br>respiration (L)   | Lecture Anatomy -<br>Mediastinum & its<br>contents I [AN 23.1 -<br>23.7]          |   | Mediastinum & its<br>N 23.1 -23.7]                                | Lunch      | BI6.7 Electrolyte balance                                 | BI11.6 Q   | uality Control                                      |                 |
| 22-Feb-24 | Thursday  | Lecture Anatomy -<br>Mediastinum & its<br>contents II [AN 23.1<br>23.7]   | PY 5.9 Blood<br>Pressure (L)  | Batch B: He<br>Batch C: Clin            | ty Practical<br>emat PY 2.11<br>nical PY10.16<br>imental PY 3.16  | Lunch      | SDL 7 PY Museum<br>Assessment-IV                          |  | inum & its contents [AN 23.1<br>23.7]               | week 24         |
| 23-Feb-24 | Friday    | PY 5.10 Coronory<br>circulation &<br>Regional<br>circulation(L)(VI:<br>Medicine)  | FAP-5/SGL-0   | 5 CM 18.1,18.2 Intern                   | ational health.   | Lunch      | AETCOM PHY-9<br>Module 1.4 Foundation of<br>communication | Histology Batch A - Male<br>reproductive system [<br>AN]       | BI11.20 (Pract.)<br>Estimation of Abnormal<br>urine |                 |
| 24-Feb-24 | Saturday  | CM 17.4,17.5 Describe national policies related to health, health status and health problems and health care delivery in India. |   | GL-6 CM 18.1,18.2 International health. |   | Lunch      | Lecture Anatomy -<br>Embryology-<br>Development of Limbs  | Lab bioBII1.20 (Pract.)<br>Estimation of Abnormal<br>urinechem | Histology Batch B - Male reproductive system [ AN]  |                 |
| 25-Feb-24 | Sunday    | Sunday  | Sunday  | Sunday                                  | Sunday  | Sunday     | Sunday  | Sunday   | Sunday  |                 |

Time Table, MBBS, Phase 01, Batch 2023

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# Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

## Venue for Theory Lecture "LT-03" Practical Concerned Dept.

(As per CBME Regulation 2023)

| Date      | Day       | 8AM to 9 AM  | 9AM to 10 AM   | 10AM to 11AM   | 11AM to 12 Noon  | 12 to 1 PM | 01PM to 02 PM  | 02PM to 03 PM   | 03PM to 04 PM  | 04 PM to 0 6 PM                    |
|-----------|-----------|--|--|--|--|------------|--|---|--|------------------------------------|
| 26-Feb-24 | Monday    | Lecture Anatomy -<br>The diaphragm<br>[47.13,47.14]    | Continous class test-IV  |  | - The diaphragm<br>13,47.14]   | Lunch      | SGL Anatomy - Atypical<br>Ribs   | Physiology Practical Batch C: Hemat PY 2.11 Batch A: Clinical PY10.16 Batch B: Experimental PY 3.16 |  | week 25                            |
| 27-Feb-24 | Tuesday   | BI7.5 Xenobiotics                                      | Lecture Anatomy -<br>Pericardium [AN<br>22.1]                                    | Batch A: He<br>Batch B: Clir   | Physiology Practical<br>Batch A: Hemat PY 2.12<br>Batch B: Clinical PY10.20<br>Batch C: Experimental PY 3.16 |            | SGL Anatomy - Seminar  | Dissection hall - Pericardium [AN 22.1]   |  |                                    |
| 28-Feb-24 | Wednesday | PY 6.4 - 6.6<br>Hypoxia (L)                            | Lecture Anatomy -<br>Heart I [AN 22.2-<br>22.7]                                  | Dissection hall - He   | eart [AN 22.2- 22.7]   | Lunch      | BI7.5 Xenobiotics  | BIOCHEMIS   | STRY SEMINAR   |                                    |
| 29-Feb-24 | Thursday  | Lecture Anatomy -<br>Heart II [AN 22.2-<br>22.7]       | PY 6.4 - 6.6<br>High altitude<br>physiology & Deep<br>Sea physiology, CPR<br>(L) | Batch B: He<br>Batch C: Clir   | y Practical<br>emat PY 2.12<br>nical PY10.20<br>imental PY 3.16  | Lunch      | SDL (Biochemistry)  BI4.2(SDL)  LipidChemistry&  metabolism (VI: Gen.  Medicine) | Dissection hall - Heart [AN 22.2-22.7]  |  | Sports & Extra Carricular Activity |
| 1-Mar-24  | Friday    | PY 5.11 Shock,<br>heart failure (L)                    | Lecture Anatomy -<br>Heart III [AN 22.2-<br>22.7] (VI- General<br>Medicine)      | ECE (A   | .natomy)   | Lunch      | AETCOM PHY-10<br>Module 1.4 Foundation of<br>communication                       | Histology Batch A -<br>Female reproductive<br>system [ AN]  | BII 1.20 (Pract.)<br>Estimation of Abnormal<br>urine |                                    |
| 2-Mar-24  | Saturday  | Lecture CM<br>CM 17.5 Primary<br>health care in India. | PY 5.11 Shock,<br>heart failure (L)  | Physiology Practical<br>Batch C: Hemat PY 2.12<br>Batch A: Clinical PY10.20<br>Batch B: Experimental PY 3.16 |  | Lunch      | Lecture Anatomy -<br>Embryology -<br>Development of<br>Cardiovascular System     | BI11.20 (Pract.)<br>Estimation of Abnormal<br>urine   | Histology Batch B - Female reproductive system [ AN] |                                    |
| 3-Mar-24  | Sunday    | Sunday   | Sunday   | Sunday Sunday  |  | Sunday     | Sunday   | Sunday  | Sunday   |                                    |

Time Table, MBBS, Phase 01, Batch 2023

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# Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

## Venue for Theory Lecture "LT-03" Practical Concerned Dept.

(As per CBME Regulation 2023)

| Date      | Day       | 8AM to 9 AM  | 9AM to 10 AM  | 10AM to 11AM  | 11AM to 12 Noon  | 12 to 1 PM | 01PM to 02 PM  | 02PM to 03 PM                                 | 03PM to 04 PM                                 | 04 PM to 0 6 PM |
|-----------|-----------|--|---|---|--|------------|--|---|---|-----------------|
| 4-Mar-24  | Monday    | Lecture Anatomy -<br>Anterior Abdominal<br>wall [AN 44.1- 44.3,<br>44.6, 44.7] |   | Dissection hall - Anterior Abdominal wall [AN 44.1- 44.3, 44.6, 44.7]  Lunch  SGL Anatomy - Thoracic Vertebra  SEMINAR VI |  |            |  |   |   |                 |
| 5-Mar-24  | Tuesday   | BI10.1(L) Cancer<br>(VI:Obs.&Gynae,G<br>en, Surgery,<br>Pathology)             | Lecture Anatomy-<br>Inguinal region [AN<br>44.4,44.5](VI-<br>General Surgery) | Batch A: He<br>Batch B: Clin  | y Practical<br>mat PY 2.12<br>nical PY10.20<br>imental PY 3.16                                       | Lunch      | SGL Anatomy -<br>continuous class test<br>(Thorax)                           | Dissection hall - Ingui                       | nal region [AN 44.4,44.5]                     |                 |
| 6-Mar-24  | Wednesday | PY 10.17 Eye (L)   | Lecture Anatomy-<br>Male external genital<br>organs [AN 46.1-<br>46.5]        |   | fale external genital<br>N 46.1-46.5]  | Lunch      | BI10.2 Cancer  | BI11.17 Myocardial In                         | fraction (Vi: Gen Medicine                    | week 26         |
| 7-Mar-24  | Thursday  | Lecture Anatomy -<br>abdominal cavity &<br>peritoneum I [AN<br>47.1-47.4]      | PY 10.1 Functional<br>organization of CNS<br>(L)                              | Batch B: He<br>Batch C: Clin  | ry Practical<br>emat PY 2.12<br>nical PY10.20<br>rimental PY 3.16                                    | Lunch      | SDL (Anatomy)- Museum<br>Assignment  |   | nal cavity & peritoneum [AN<br>1-47.4]        | week 20         |
| 8-Mar-24  | Friday    | PY 10.17 Eye (L)   | Lecture Anatomy -<br>abdominal cavity &<br>peritoneum II [AN<br>47.1-47.4]    | ECE (Ar   | natomy)  | Lunch      | AETCOM PHY-11<br>Module 1.4 Foundation of<br>communication                   | Histology Batch A -<br>Endocrine System [ AN] | BII1.16 (Pract.)<br>Immunodiffusion           |                 |
| 9-Mar-24  | Saturday  | Lecture Anatomy -<br>abdominal cavity &<br>peritoneum III [AN<br>47.1-47.4]    | PY 10.2 Synapse (L)   | Batch A: He<br>Batch B: Cli   | Physiology Practical Batch A: Hemat PY 2.12 Batch B: Clinical PY10.20 Batch C: Experimental PY 11.13 |            | Lecture Anatomy -<br>Embryology -<br>Development of<br>Cardiovascular System | BI11.16 (Pract.)<br>Immunodiffusion           | Histology Batch B -<br>Endocrine System [ AN] |                 |
| 10-Mar-24 | Sunday    | Sunday   | Sunday  | Sunday  | Sunday   | Sunday     | Sunday   | Sunday  | Sunday  |                 |

Time Table, MBBS, Phase 01, Batch 2023

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Venue Theory LT3, Practical Concerned Dept.

# $Time\ Table\ for\ MBBS\ Phase\ 01,\ Batch\ 2023,\ W.E.F\ (01ST\ Sept.\ 2023\ to\ 31st\ August\ 2024)$

## Venue for Theory Lecture "LT-03" Practical Concerned Dept.

(As per CBME Regulation 2023)

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|-----------|-----------|---|---|--|--|-------------|--|---|---|-----------------|
| Date      | Day       | 8AM to 9 AM   | 9AM to 10 AM  | 10AM to 11AM   | 11AM to 12 Noon  | 12 to 1 PM  | 01PM to 02 PM  | 02PM to 03 PM                               | 03PM to 04 PM   | 04 PM to 0 6 PM |
| 11-Mar-24 | Monday    | Lecture Anatomy -<br>Stomach I AN 47.5]   | PY 10.2 Synapse<br>(SGL)  | DIssection hall - S  | tomach [AN 47.5,]  | Lunch       | SGL Anatomy - Lumbar<br>vertebra   | Batch B: F<br>Batch C: C                    | ogy Practical<br>Hemat PY 2.12<br>Iinical PY10.20<br>rrimental PY 11.13 |                 |
| 12-Mar-24 | Tuesday   | BI7.6/7.7 Oxidative<br>Stress   | Lecture Anatomy -<br>Stomach II [AN<br>47.5]                                  | Batch C: He<br>Batch A: Clin   | Physiology Practical Batch C: Hemat PY 2.12 Batch A: Clinical PY10.20 Batch B: Experimental PY 11.13 |             | SGL Anatomy - Seminar  | DIssection hall - Stomach [AN 47.5,]        |   |                 |
| 13-Mar-24 | Wednesday | PY 10.17 Eye (L)  | Lecture Anatomy -<br>Spleen [AN 47.5]   | Dissection Hall -  | Spleen [AN 47.5]   | Lunch       | BI8.1/8.2 (L) Nutrition  | BIOCHEMIS                                   | STRY SEMINAR  | week 27         |
| 14-Mar-24 | Thursday  | Lecture Anatomy -<br>Liver I [AN 47.5]  | PY 10.2 Sensory<br>Receptors (L)  | Batch A: He<br>Batch B: Clin   | y Practical<br>emat PY 2.12<br>nical PY10.20<br>mental PY 11.13                                      | Lunch       | SDL 8 PY Library<br>Assignment -IV   | Dissection hall - Liver [AN 47.5]           |   | WCK 27          |
| 15-Mar-24 | Friday    | PY 10.17 Eye (L)  | Lecture Anatomy -<br>Liver II [AN 47.5]<br>(HI- Biochemistry,<br>VI- Surgery) | Batch B: He<br>Batch C: Clin   | y Practical<br>emat PY 2.12<br>nical PY10.20<br>mental PY 11.13                                      | Lunch       | AETCOM PHY-12<br>Module 1.4 Foundation of<br>communication                   | Histology Batch A -<br>Special Senses [ AN] | BII1.16 (Pract.)<br>ABG analyzer  |                 |
| 16-Mar-24 | Saturday  | Lecture Anatomy -<br>Extrahepatic Biliary<br>apparatus [AN<br>47.6,47.7] (VI-<br>Surgery) | PY 10.3 Sensory<br>tracts (L)(HI:<br>Anatomy)                                 | Physiology Practical Batch C: Hemat PY 2.12 Batch A: Clinical PY10.20 Batch B: Experimental PY 11.13 |  | Lunch       | Lecture Anatomy -<br>Embryology -<br>Development of<br>Cardiovascular System | BI11.16 (Pract.)<br>ABG analyzer            | Histology Batch B - Special<br>Senses [ AN]                             |                 |
| 17-Mar-24 | Sunday    | Sunday  | Sunday  | Sunday Sunday  |  | Sunday      | Sunday   | Sunday                                      | Sunday  |                 |

Time Table, MBBS, Phase 01, Batch 2023

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Venue Theory LT3, Practical Concerned Dept.

# Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

## Venue for Theory Lecture "LT-03" Practical Concerned Dept.

(As per CBME Regulation 2023)

| Date      | Day       | 8AM to 9 AM  | 9AM to 10 AM  | 10AM to 11AM                           | 11AM to 12 Noon  | 12 to 1 PM | 01PM to 02 PM  | 02PM to 03 PM   | 03PM to 04 PM  | 04 PM to 0 6 PM |
|-----------|-----------|--|---|--|--|------------|--|---|--|-----------------|
| 18-Mar-24 | Monday    | Lecture Anatomy -<br>Duodenum [AN<br>47.5]                     | PY 10.17, PY<br>10.18 & 10.19 Eye<br>SGT (VI:<br>Ophthalmology)         | Dissection Hall - D                    | Duodenum [AN 47.5]   | Lunch      | SGL Anatomy- Section at<br>transpyloric plane [AN<br>51.1]                   | Batch A: F<br>Batch B: C                                  | ogy Practical<br>Iemat PY 2.13<br>Iinical PY10.20<br>rimental PY 11.13 |                 |
| 19-Mar-24 | Tuesday   | BI8.3 (L) Nutrition<br>(VI: General<br>Medicine,<br>Pathology) | Lecture Anatomy -<br>Pancreas I [AN 47.5]                               | Batch B: He<br>Batch C: Cli            | gy Practical<br>emat PY 2.13<br>nical PY10.20<br>imental PY 11.13            | Lunch      | SGL Anatomy - Hip Bone   | Dissection Hall -Pancreas [AN 47.5]                       |  |                 |
| 20-Mar-24 | Wednesday | PY 10.15 Ear (L)   | Lecture Anatomy -<br>Pancreas II [AN<br>47.5](VI - General<br>medicine) | Dissection Hall - F                    | Pancreas [AN 47.5]   | Lunch      | BI8.4 (L) Nutrition  | BIOCHEMIS   | TRY SEMINAR  | week 28         |
| 21-Mar-24 | Thursday  | Lecture Anatomy -<br>Jejunum & Illeum<br>[AN 47.5]             | PY 10.3 Somatic<br>Sensations (L)(HI:<br>Anatomy)                       | Batch C: He<br>Batch A: Cli            | gy Practical<br>emat PY 2.13<br>nical PY10.20<br>imental PY 11.13            | Lunch      | SDL (Biochemistry)  BI8.3(SDL) Nutritional Diseases (VI: General Medicine)   | Dissection Hall - Jejunum & Illeum [AN 47.5]              |  | WCK 20          |
| 22-Mar-24 | Friday    | PY 10.3 Pain (L)   |   | 4.2 BMWManagements methods of treatmer |  | Lunch      | AETCOM PHY-13<br>Module 1.4 Foundation of<br>communication                   | Histology Batch A -<br>Spotting                           | BII1.11 (Pract.)<br>Estimation of Calcium &<br>phosphorus              |                 |
| 23-Mar-24 | Saturday  | PY 10.15 Ear (L)   |   |  | .2 BMWManagement- Definition, health methods of treatment of hospital waste. |            | Lecture Anatomy -<br>Embryology -<br>Development of<br>Cardiovascular System | BI11.11 (Pract.)<br>Estimation of Calcium &<br>phosphorus | Histology Batch A -<br>Spotting  |                 |
| 24-Mar-24 | Sunday    | Sunday   | Sunday  | Sunday                                 | Sunday   | Sunday     | Sunday   | Sunday  | Sunday   |                 |

Time Table, MBBS, Phase 01, Batch 2023

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Checked by Pramod

Venue Theory LT3, Practical Concerned Dept.

# Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

Venue for Theory Lecture "LT-03" Practical Concerned Dept.

(As per CBME Regulation 2023)

| _         | _         |  |  |                              |  | DIVIE Regulat | · · · · · · · · · · · · · · · · · · ·                                    |   |                                      |                 |
|-----------|-----------|--|--|------------------------------|--|---------------|--|---|--------------------------------------|-----------------|
| Date      | Day       | 8AM to 9 AM  | 9AM to 10 AM   | 10AM to 11AM                 | 11AM to 12 Noon  | 12 to 1 PM    | 01PM to 02 PM  | 02PM to 03 PM   | 03PM to 04 PM                        | 04 PM to 0 6 PM |
| 25-Mar-24 | Monday    | Holi   | Holi   | Holi                         | Holi   | Holi          | Holi   | Holi  | Holi                                 |                 |
| 26-Mar-24 | Tuesday   | BI8.5 (L) Nutrition<br>(VI: General<br>Medicine,<br>Pathology)               | Lecture Anatomy -<br>Large intestine[AN<br>47.5]                         | Batch A: He<br>Batch B: Clir | gy Practical<br>emat PY 2.13<br>nical PY10.20<br>mental PY 11.14 | Lunch         | SGL Anatomy - Bony<br>Pelvis   | Dissection Hall - L                                       | arge intestine[AN 47.5]              |                 |
| 27-Mar-24 | Wednesday | PY 10.15 Ear (L)   | Lecture Anatomy -<br>Portal Veinous<br>system [AN 47.8,<br>47.10, 47.11] |                              | ortal Veinous system<br>17.10, 47.11]                            | Lunch         | BI6.2 Nucleotide<br>Chemistry  | ВІОСНЕМІЯ   | STRY SEMINAR                         | week 29         |
| 28-Mar-24 | Thursday  | Lecture Anatomy -<br>Kidney I[AN 47.5]                                       | PY 10.16 & PY<br>10.19 Ear (HI:<br>ENT)                                  | Batch B: He<br>Batch C: Clir | gy Practical<br>emat PY 2.13<br>nical PY10.20<br>mental PY 11.14 | Lunch         | SDL (Anatomy)- Library<br>Assignment                                     | Dissection Hall   | - Kidney I[AN 47.5]                  | week 29         |
| 29-Mar-24 | Friday    | Good Friday  | Good Friday  | Good Friday                  | Good Friday  | Good Friday   | Good Friday  | Good Friday   | Good Friday                          |                 |
| 30-Mar-24 | Saturday  | Lecture Anatomy -<br>Kidney II [AN 47.5]<br>(HI- Physiology, VI-<br>Surgery) | Continous class test-<br>V   | Batch C: He<br>Batch A: Clir | ty Practical<br>emat PY 2.13<br>nical PY10.20<br>mental PY 11.14 | Lunch         | Lecture Anatomy -<br>Embryology-<br>Development of<br>Respiratory system | BII1.11 (Pract.)<br>Estimation of Calcium &<br>phosphorus | Histology batch B- Revision<br>Class |                 |
| 31-Mar-24 | Sunday    | Sunday   | Sunday   | Sunday                       | Sunday   | Sunday        | Sunday   | Sunday  | Sunday                               |                 |

Time Table, MBBS, Phase 01, Batch 2023

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Venue Theory LT3, Practical Concerned Dept.

# Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

## Venue for Theory Lecture "LT-03" Practical Concerned Dept.

(As per CBME Regulation 2023)

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|----------|-----------|---|---|--|--|---------------|--|---|---|-----------------|
| Date     | Day       | 8AM to 9 AM   | 9AM to 10 AM  | 10AM to 11AM   | 11AM to 12 Noon  | 12 to 1 PM    | 01PM to 02 PM  | 02PM to 03 PM   | 03PM to 04 PM   | 04 PM to 0 6 PM |
| 1-Apr-24 | Monday    | Lecture Anatomy -<br>Posterior Abdominal<br>wall I [AN 45.1-<br>45.3] | SGL Tutorial physio   |  | sterior Abdominal wall<br>.1- 45.3]  | Lunch         | SGL Anatomy - Lumbar<br>Plexus   | SEMI  | INAR-VII  |                 |
| 2-Apr-24 | Tuesday   | BI6.3/6.4 Nucleotide<br>Chemistry &<br>Metabolism                     | Lecture Anatomy -<br>Posterior Abdominal<br>wall II[AN 45.1-<br>45.3] | Batch A: He<br>Batch B: Cli  | Physiology Practical Batch A: Hemat PY 2.13 Batch B: Clinical PY10.20 Batch C: Experimental PY 11.14 |               | SGL Anatomy - Seminar  | Dissection Hall- Posterior Abdominal wall [AN 45.45.3]  |   |                 |
| 3-Apr-24 | Wednesday | PY 10.13 & 10.14<br>Taste (L)   | Lecture Anatomy -<br>Pelvis & pelvic<br>diaphragm [AN<br>48.1]        |  | - Pelvis & pelvic<br>n [AN 48.1]   | Lunch         | BI3.9 Reglution of Blood<br>glucose                                    | BI6.15 (SGT)Organ F                                     | functions (HI: Physiology)                              | week 30         |
| 4-Apr-24 | Thursday  | Lecture Anatomy -<br>perineum I [AN 49.1-<br>49.5]                    | PY 10.4 Muscle<br>spindle (L)   | Batch B: He<br>Batch C: Cli  | ey Practical<br>emat PY 2.13<br>nical PY10.20<br>imental PY 11.14                                    | Lunch         | SDL9 PY Museum<br>Assessment-V   | Dissection Hall - perineum [AN 49.1-49.5]               |   | week 50         |
| 5-Apr-24 | Friday    | PY 10.13 & 10.14<br>Smell (L)   | Lecture Anatomy -<br>perineum II [AN<br>49.1- 49.5] (VI-<br>Surgery)  | Batch C: He<br>Batch A: Cli  | gy Practical<br>emat PY 2.13<br>nical PY10.20<br>imental PY 11.14                                    | Lunch         | AETCOM PHY-14<br>Module 1.4 Foundation of<br>communication             | Histology Batch A -<br>Revision of General<br>Histology | BII1.8 (Pract.) Estimation of albumin & A:G ratio       |                 |
| 6-Apr-24 | Saturday  | Lecture Anatomy-<br>Urinary bladder [AN<br>48.2, 48.5, 48.6]          | PY 10.2 Reflexes (L)  | Physiology Practical Batch A: Hemat PY 2.13 Batch B: Clinical PY10.20 Batch C: Experimental PY 11.14 |  | Lunch         | Lecture Anatomy -<br>Embryology-<br>Development of Digestive<br>system | BII1.8 (Pract.)<br>Estimation of albumin &<br>A:G ratio | Histology Batch B -<br>Revision of General<br>Histology |                 |
| 7-Apr-24 | Sunday    | Sunday  | Sunday  | Sunday Sunday  |  | Sunday        | Sunday   | Sunday  | Sunday  |                 |

Time Table, MBBS, Phase 01, Batch 2023

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Venue Theory LT3, Practical Concerned Dept.

# Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

## Venue for Theory Lecture "LT-03" Practical Concerned Dept.

(As per CBME Regulation 2023)

| Date      | Day       | 8AM to 9 AM  | 9AM to 10 AM  | 10AM to 11AM                | 11AM to 12 Noon  | 12 to 1 PM   | 01PM to 02 PM  | 02PM to 03 PM  | 03PM to 04 PM  | 04 PM to 0 6 PM |
|-----------|-----------|--|---|-----------------------------|--|--------------|--|--|--|-----------------|
| 8-Apr-24  | Monday    | Lecture Anatomy-<br>Prostate [AN 48.2,<br>48.5, 48.7, 48.8] (VI-<br>Surgery) | PY 10.2 Reflexes<br>(SGL)   |                             | Prostate & Urinary<br>2, 48.5, 48.7, 48.8]   | Lunch        | SGL Anatomy - Bony<br>pelvis   | Batch B: I<br>Batch C: C                                   | ogy Practical<br>Hemat PY 2.13<br>Iinical PY10.20<br>rimental PY 11.14 |                 |
| 9-Apr-24  | Tuesday   | BI3.10 Biochemical<br>test in diabetes<br>mellitus                           | Lecture Anatomy-<br>Testes & Vas<br>deferens[AN 48.2,<br>48.5]                        | Batch C: He<br>Batch A: Cli | Physiology Practical Batch C: Hemat PY 2.13 Batch A: Clinical PY10.20 Batch B: Experimental PY 11.14 |              | SGL Anatomy - Seminar  | Dissection Hall - Testes & Vas deferens [AN 48.2,<br>48.5] |  |                 |
| 10-Apr-24 | Wednesday | PY 10.7 Cerebral cortex & Thalamus (L)                                       | Lecture Anatomy -<br>Uterus & Fallopian<br>tube [AN 48.2,<br>48.5, 48.8]              |                             | issection Hall - Uterus & Fallopian tube<br>[AN 48.2, 48.5, 48.8]                                    |              | BI7.1 Molecular  |  | yzer/BI11.17 Disorder of Acid<br>balance                               | week 31         |
| 11-Apr-24 | Thursday  | Eid Ul Fitar   | Eid Ul Fitar  | Eid Ul Fitar                | Eid Ul Fitar   | Eid Ul Fitar | Eid Ul Fitar   | Eid Ul Fitar   | Eid Ul Fitar   | week 31         |
| 12-Apr-24 | Friday    | PY 10.4 Descending tracts (L)  | Lecture Anatomy -<br>Uterus & Fallopian<br>tube [AN 48.2,<br>48.5, 48.8] (VI-<br>OBG) | Batch A: He<br>Batch B: Cli | ty Practical<br>emat PY 2.13<br>nical PY10.20<br>mental PY 11.14                                     | Lunch        | BI7.2(L) Molecular   | Histology Batch A -<br>Revision of Digestive<br>System     | BI11.16 (Pract.)<br>DNA Isolation                                      |                 |
| 13-Apr-24 | Saturday  | Lecture Anatomy -<br>Ovary [AN 48.2,<br>48.5]                                | PY 10.4<br>Descending tracts<br>SDL (HI:<br>Anatomy                                   | Batch B: He<br>Batch C: Cli | gy Practical<br>emat PY 2.13<br>nical PY10.20<br>mental PY 11.14                                     | Lunch        | Lecture Anatomy -<br>Embryology-<br>Development of Digestive<br>system | BI11.16 (Pract.)<br>DNA Isolation                          | Histology Batch B- Revision<br>of Digestive System                     |                 |
| 14-Apr-24 | Sunday    | Sunday   | Sunday  | Sunday                      | Sunday   | Sunday       | Sunday   | Sunday   | Sunday   |                 |

Time Table, MBBS, Phase 01, Batch 2023

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Venue Theory LT3, Practical Concerned Dept.

# Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

## Venue for Theory Lecture "LT-03" Practical Concerned Dept.

(As per CBME Regulation 2023)

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|-----------|-----------|--|--|------------------------------|---|---------------|---|--|---|-----------------|
| Date      | Day       | 8AM to 9 AM  | 9AM to 10 AM   | 10AM to 11AM                 | 11AM to 12 Noon   | 12 to 1 PM    | 01PM to 02 PM   | 02PM to 03 PM  | 03PM to 04 PM   | 04 PM to 0 6 PM |
| 15-Apr-24 | Monday    | Lecture Anatomy -<br>Rectum [AN 48.2,<br>48.5]                     | Home Assignment<br>IV                                  | Dissection Hall - Re         | ctum [AN 48.2, 48.5]  | Lunch         | SGL Anatomy - Bony<br>pelvis  | Exercise Pl  | nysiology (SGL)   |                 |
| 16-Apr-24 | Tuesday   | BI7.2(L) Molecular   | Lecture Anatomy -<br>Anal canal [AN<br>48.2, 48.5      | Batch C: He<br>Batch A: Clin | Physiology Practical Batch C: Hemat PY 2.13 Batch A: Clinical PY 10.20 Batch B: Experimental PY 11.14 |               | SGL Anatomy - Seminar   | DIssection hall - Anal canal [AN 48.2, 48.5                            |   |                 |
| 17-Apr-24 | Wednesday | Ram Navmi  | Ram Navmi  | Ram Navmi                    | Ram Navmi   | Ram Navmi     | Ram Navmi   | Ram Navmi  | Ram Navmi   | week 32         |
| 18-Apr-24 | Thursday  | Lecture Anatomy -<br>Anal canal [AN<br>48.2, 48.5 (VI-<br>Surgery) | PY 10.6 Lesions of<br>spinal cord (L) (HI:<br>Anatomy) | Batch A: He<br>Batch B: Clin | y Practical<br>emat PY 2.13<br>nical PY10.20<br>mental PY 11.14                                       | Lunch         | SDL (Biochemistry) BI8.3(SDL) Nutritional Diseases (VI: General Medicine) | Dissection hall - Ar   | nal canal [AN 48.2, 48.5  | week 32         |
| 19-Apr-24 | Friday    | PY 10.6 Lesions of<br>spinal cord (L) (HI:<br>Anatomy)             |  | FAP-7                        |   | Lunch         | BI7.2(L) Molecular  | Histology Batch A -<br>revision of Respiratory<br>and endocrine system | BII1.17 (Pract.) Uric<br>Acid   |                 |
| 20-Apr-24 | Saturday  | Lecture Anatomy -<br>Radiograph of<br>Abdomen I [AN 54.1<br>54.3]  |  | FAP-7                        |   | Lunch         | Lecture Anatomy -<br>Embryology-<br>Development of Digestive<br>system    | BI11.17 (Pract.)<br>Uric Acid  | Histology Batch B- revision<br>of Respiratory and<br>endocrine system |                 |
| 21-Apr-24 | Sunday    | Sunday   | Sunday   | Sunday                       | Sunday  | Sunday        | Sunday  | Sunday   | Sunday  |                 |

Time Table, MBBS, Phase 01, Batch 2023

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# Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

# Venue for Theory Lecture "LT-03" Practical Concerned Dept.

(As per CBME Regulation 2023)

|           |           |  |   |                             | (Fig per ex   | DIVIL Regulat | 1011 2020)  |                           |  |                 |
|-----------|-----------|--|---|-----------------------------|---|---------------|---|---------------------------|--|-----------------|
| Date      | Day       | 8AM to 9 AM  | 9AM to 10 AM  | 10AM to 11AM                | 11AM to 12 Noon   | 12 to 1 PM    | 01PM to 02 PM   | 02PM to 03 PM             | 03PM to 04 PM  | 04 PM to 0 6 PM |
| 22-Apr-24 | Monday    | Lecture Anatomy -<br>Radiograph of<br>Abdomen II [AN<br>54.1-54.3] | Continous class test-<br>VI)  |                             | diograph of Abdomen   | Lunch         | SGL Anatomy -<br>Radiograph of Abdomen<br>[AN 54.1 -54.3] | Batch B: I<br>Batch C: C  | ogy Practical<br>Iemat PY 2.13<br>Iinical PY10.20<br>rimental PY 11.14 |                 |
| 23-Apr-24 | Tuesday   | BI7.3(L) Molecular   | Lecture Anatomy-<br>Surface Marking of<br>Abdomen [ AN 55.1-<br>55.2] | Batch C: He<br>Batch A: Cli | gy Practical<br>emat PY 2.13<br>nical PY10.20<br>imental PY 11.14 | Lunch         | SGL Anatomy - Seminar                                     |                           | e Marking of Abdomen [ AN<br>1- 55.2]                                  |                 |
| 24-Apr-24 | Wednesday | 02nd term examination  | 02nd term examinatio  | ons theory (Anatomy)        |   | Lunch         | 02nd term examinations th                                 | 02nd term examinations ti | 02nd term examinations theo  | week 33         |
| 25-Apr-24 | Thursday  | 02nd term examination  | 2 02nd term o   | examinations theory (       | Physiology)   | Lunch         | 02nd term examinations th                                 | 02nd term examinations t  | 02nd term examinations theo  | week 33         |
| 26-Apr-24 | Friday    | 02nd term examination  | : 02nd term e:  | xaminations theory (E       | 3iochemistry)   | Lunch         | 02nd term examinations th                                 | 02nd term examinations ti | 02nd term examinations theo  |                 |
| 27-Apr-24 | Saturday  | 02nd term examination  | : 02nd term exami   | inations theory (Comi       | munity Medicine)  | Lunch         | 02nd term examinations th                                 | 02nd term examinations t  | 02nd term examinations theo  |                 |
| 28-Apr-24 | Sunday    | Sunday   | Sunday  | Sunday                      | Sunday  | Sunday        | Sunday  | Sunday                    | Sunday   |                 |

Time Table, MBBS, Phase 01, Batch 2023

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Venue Theory LT3, Practical Concerned Dept.

# Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

## Venue for Theory Lecture "LT-03" Practical Concerned Dept.

(As per CBME Regulation 2023)

| Date      | Day       | 8AM to 9 AM  | 9AM to 10 AM  | 10AM to 11AM               | 11AM to 12 Noon   | 12 to 1 PM | 01PM to 02 PM  | 02PM to 03 PM  | 03PM to 04 PM  | 04 PM to 0 6 PM   |
|-----------|-----------|--|---|----------------------------|---|------------|--|--|--|-------------------|
| 29-Apr-24 | Monday    |  | 9AM to 10 AM  |                            | l   | Lunch      | UITM tO UZ PM  | Exam continued   | UST WI TO U4 F.M   | U4 F.M 10 U O F.M |
| 30-Apr-24 | Tuesday   | 2nd term exa   | minations practical (Ar   | atomy / Physiology/        | Biochemistry)   | Lunch      |  | Exam continued   |  |                   |
| 1-May-24  | Wednesday | 2nd term exa   | minations practical (Ar   | natomy / Physiology/       | Biochemistry)   | Lunch      |  | Exam continued   |  | week 34           |
| 2-May-24  | Thursday  | 2nd term exa   | minations practical (Ar   | natomy / Physiology/       | Biochemistry)   | Lunch      |  | Exam continued   |  |                   |
| 3-May-24  | Friday    | Paper discussion &<br>Feedback                               | Lecture Anatomy-<br>Bones of Lower limb<br>I [AN 14.1-14.4]         | SPOTTIN                    | IG TEST-II  | Lunch      | BI7.4(L) Molecular   | Histology Batch A -<br>Revision of male<br>reproductive System         | BII1.8 (Revision) Prac.<br>Protein estimation &<br>albumin & A:G ratio |                   |
| 4-May-24  | Saturday  | Lecture Anatomy-<br>Bones of Lower limb<br>II [AN 14.1-14.4] | PY 10.7<br>Hypothalamus (L)<br>PY 11.1<br>Temperature<br>regulation | Batch A: He<br>Batch B: Cl | actical Revision<br>emat PY 2.11<br>inical PY5.11<br>rimental PY 3.18 | Lunch      | Lecture Anatomy -<br>Embryology-<br>Development of Urinary<br>system | BI11.8 (Revision) Prac.<br>Protein estimation &<br>albumin & A:G ratio | Histology Batch B -<br>Revision of male<br>reproductive System         |                   |
| 5-May-24  | Sunday    | Sunday   | Sunday  | Sunday                     | Sunday  | Sunday     | Sunday   | Sunday   | Sunday   |                   |

Time Table, MBBS, Phase 01, Batch 2023

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# Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

## Venue for Theory Lecture "LT-03" Practical Concerned Dept.

(As per CBME Regulation 2023)

| Date      | Day       | 8AM to 9 AM   | 9AM to 10 AM  | 10AM to 11AM                | 11AM to 12 Noon  | 12 to 1 PM | 01PM to 02 PM  | 02PM to 03 PM  | 03PM to 04 PM  | 04 PM to 0 6 PM |
|-----------|-----------|---|---|-----------------------------|--|------------|--|--|--|-----------------|
| 6-May-24  | Monday    | Lecture Anatomy -<br>Front of Thigh [AN<br>15.1- 15.4]                      | PY 11.2 Adaptation<br>to altered<br>temperature (L<br>PY 11.3 heatstroke<br>(L) |                             | nt of Thigh [AN 15.1-<br>.4]   | Lunch      | SGL Anatomy - Hip Bone   | Batch B: I<br>Batch C: C   | Practical Revision Hemat PY 2.11 Clinical PY5.11 erimental PY 3.18 |                 |
| 7-May-24  | Tuesday   | BI7.4(L) Molecular  | Lecture Anatomy -<br>Medial side of Thigh<br>[AN 15.1- 15.5]                    | Batch C: He<br>Batch A: Cli | Physiology Practical Revision<br>Batch C: Hemat PY 2.11<br>Batch A: Clinical PY5.11<br>Batch B: Experimental PY 3.18 |            | SGL Anatomy -<br>continuous class test<br>(Abdomen & Pelvis)         | Dissection Hall - Medial side of Thigh [AN 15.1-15               |  |                 |
| 8-May-24  | Wednesday | PY 10.5 Reticular<br>formation (SGT) PY<br>10.8 EEG (L)<br>(VI: Psychiatry) | Lecture Anatomy -<br>Gluteal region [AN<br>16.1- 16.3]                          |                             | teal region [AN 16.1-<br>.3]   | Lunch      | BI9.1(L) Extra Cellular<br>Matrix(VI: Gen. Med.)                     | вюснеміз   | STRY SEMINAR   | week 35         |
| 9-May-24  | Thursday  | Lecture Anatomy -<br>Gluteal region [AN<br>16.1- 16.3]                      | PY 10.4 Vestibular apparatus (L)  | Batch A: He<br>Batch B: Cli | Physiology Practical Revision<br>Batch A: Hemat PY 2.11<br>Batch B: Clinical PY5.11<br>Batch C: Experimental PY 3.18 |            | SDL (Anatomy)- Museum<br>Assignment                                  | Dissection hall - Glut   | eal region [AN 16.1- 16.3]   | week 55         |
| 10-May-24 | Friday    | PY 10.8 Sleep (L)   | Lecture Anatomy -<br>Sciatic Nerve [AN<br>16.1- 16.3]                           | Batch B: He<br>Batch C: Cli | Physiology Practical Revision<br>Batch B: Hemat PY 2.11<br>Batch C: Clinical PY5.11<br>Batch A: Experimental PY 3.18 |            | BI9.2(L) Extra Cellular<br>Matrix(VI: Gen. Med.)                     | Histology Batch A -<br>Revision of Female<br>reproductive System | BI11.13 Revision (Pract.)<br>Enzyme activity of SGOT &<br>SGPT     |                 |
| 11-May-24 | Saturday  | Lecture Anatomy -<br>Back of Thigh [AN<br>16.4, 16.5]                       | PY 10.7 Basal<br>Ganglia (L)  | Batch C: He<br>Batch A: Cli | Physiology Practical Revision<br>Batch C: Hemat PY 2.11<br>Batch A: Clinical PY5.11<br>Batch B: Experimental PY 3.18 |            | Lecture Anatomy -<br>Embryology-<br>Development of Urinary<br>system | BI11.13 Revision (Pract.)<br>Enzyme activity of<br>SGOT & SGPT   | Histology Batch B -<br>Revision of Female<br>reproductive System   |                 |
| 12-May-24 | Sunday    | Sunday  | Sunday  | Sunday                      | Sunday Sunday  |            | Sunday   | Sunday   | Sunday   |                 |

Time Table, MBBS, Phase 01, Batch 2023

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Venue Theory LT3, Practical Concerned Dept.

# Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

## Venue for Theory Lecture "LT-03" Practical Concerned Dept.

(As per CBME Regulation 2023)

| Date      | Day       | 8AM to 9 AM  | 9AM to 10 AM  | 10AM to 11AM                | 11AM to 12 Noon  | 12 to 1 PM | 01PM to 02 PM  | 02PM to 03 PM   | 03PM to 04 PM   | 04 PM to 0 6 PM |
|-----------|-----------|--|---|-----------------------------|--|------------|--|---|---|-----------------|
| 13-May-24 | Monday    | Lecture Anatomy -<br>Back of Thigh [AN<br>16.4, 16.5]                | SGL Tutorial physio   |                             | ck of thigh [ AN 16.4,<br>5.5]   | Lunch      | SGL Anatomy- Femur   | SEMI  | NAR- VIII   |                 |
| 14-May-24 | Tuesday   | BI9.3 Protein<br>Targetting  | Lecture Anatomy -<br>Popliteal fossa [AN<br>16.6]                                 | Batch A: He<br>Batch B: Cli | Physiology Practical Revision<br>Batch A: Hemat PY 2.11<br>Batch B: Clinical PY5.11<br>Batch C: Experimental PY 3.18 |            | SGL Anat- tibia  | Dissection Hall - Popliteal fossa [AN 16.6]                       |   |                 |
| 15-May-24 | Wednesday | PY 10.7<br>Limbic system (L)   | Lecture Anatomy -<br>Hip joint [AN 17.1-<br>17.3](VI-<br>Orthopedics)             | Dissection Hall - Hip       | ssection Hall - Hip Joint [AN 17.1-17.3]   |            | BII0.3<br>(L)Immunity(VI:Obs.&<br>Gyna e., Gen.Surgery,<br>Pathology)      | BI3.5/6.4/4.5 Inbo  | rn errors of metabolism   | week 36         |
| 16-May-24 | Thursday  | Lecture Anatomy -<br>Front of leg &<br>Dorsum of Foot[18.1-<br>18.3] | PY 10.7 Cerebellum<br>(L)   | Batch B: He<br>Batch C: Cli | Physiology Practical Revision<br>Batch B: Hemat PY 2.11<br>Batch C: Clinical PY5.11<br>Batch A: Experimental PY 3.18 |            | SDL 10 PY Library<br>Assignment -V   |   | of leg & dorsum of Foot [AN<br>1-18.3]                            | week 30         |
| 17-May-24 | Friday    | PY 10.9 Speech<br>SGT(VI:<br>Psychiatry                              | Lecture Anatomy -<br>Front of leg &<br>Dorsum of Foot[18.1-<br>18.3]              | Batch C: He<br>Batch A: Cli | Physiology Practical Revision<br>Batch C: Hemat PY 2.11<br>Batch A: Clinical PY5.11<br>Batch B: Experimental PY 3.18 |            | BI10.4/10.5<br>(L)Immunity(VI:Obs.&<br>Gyna e., Gen.Surgery,<br>Pathology) | Histology Batch A-<br>revision of Nervous<br>System               | BI11.14 Revision<br>(Pract.)Estimation of<br>Alkaline Phosphatase |                 |
| 18-May-24 | Saturday  | Lecture Anatomy -<br>Lateral compartment<br>of leg [18.1]            | PY 10.7 Cerebellum<br>and limbic system<br>SGT(HI:<br>Anatomy; VI:<br>Psychiatry) | Batch A: He<br>Batch B: Cli | Physiology Practical Revision<br>Batch A: Hemat PY 2.11<br>Batch B: Clinical PY5.11<br>Batch C: Experimental PY 3.18 |            | Lecture Anatomy -<br>Embryology-<br>development of<br>reproductive system  | BI11.14 Revision<br>(Pract.)Estimation of<br>Alkaline Phosphatase | Histology Batch B- revision<br>of Nervous System                  |                 |
| 19-May-24 | Sunday    | Sunday   | Sunday  | Sunday                      | Sunday Sunday  |            | Sunday   | Sunday  | Sunday  |                 |

Time Table, MBBS, Phase 01, Batch 2023

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Venue Theory LT3, Practical Concerned Dept.

# Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

## Venue for Theory Lecture "LT-03" Practical Concerned Dept.

(As per CBME Regulation 2023)

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|-----------|-----------|---|--|-----------------------------|--|---------------|---|--|--|-----------------|
| Date      | Day       | 8AM to 9 AM   | 9AM to 10 AM   | 10AM to 11AM                |  | 12 to 1 PM    | 01PM to 02 PM   | 02PM to 03 PM  | 03PM to 04 PM  | 04 PM to 0 6 PM |
| 20-May-24 | Monday    | Lecture Anatomy -<br>Back of leg [19.1 -<br>19.4]             | PY 10.4<br>Maintenance of<br>posture &<br>Equilibrium SGL<br>(HI: Anatomy) |                             | ateral & Back of leg<br>- 19.4]  | Lunch         | SGL Anat- Fibula  | Batch A: F<br>Batch B: C   | ractical Revision<br>Hemat PY 2.11<br>Clinical PY5.11<br>erimental PY 3.18                         |                 |
| 21-May-24 | Tuesday   | BI6.13 (L)<br>OrganFunctions<br>(HI/VIMedicine/<br>PHY/ANAT)  | Lecture Anatomy -<br>Knee joint [AN 18.4<br>18.7](VI-<br>Orthopedics)      | Batch A: He<br>Batch B: Cli | Physiology Practical Revision<br>Batch A: Hemat PY 2.11<br>Batch B: Clinical PY5.11<br>Batch C: Experimental PY 3.18 |               | SGL Anatomy- Patella  | Dissection Hall - knee joint [AN 18.4-18.7]  |  |                 |
| 22-May-24 | Wednesday | PY 10.9 Learning (L)  | Lecture Anatomy -<br>Sole of foot I [AN<br>19.7]                           | Dissection Hall - So        | Dissection Hall - Sole of Foot [AN 19.7]   |               | BI6.14 (L)<br>OrganFunctions<br>(HI/VIMedicine/<br>PHY/ANAT)              | BI 8.2 (SGT)PEM  |  | week 37         |
| 23-May-24 | Thursday  | Lecture Anatomy -<br>Sole of foot II [AN<br>19.7]             | PY 8.6<br>Introduction to<br>endocrinology (L)                             | Batch A: He<br>Batch B: Cli | Physiology Practical Revision<br>Batch A: Hemat PY 2.11<br>Batch B: Clinical PY5.11<br>Batch C: Experimental PY 3.18 |               | SDL (Biochemistry) BI6.3(SDL) Nucleotide Metabolism                       | Dissection Hall - S  | Sole of Foot [AN 19.7]   | week J/         |
| 24-May-24 | Friday    | PY 10.9 Memory (L)  |  | FAP -08                     |  | Lunch         | BI6.15 (L)<br>OrganFunctions<br>(HI/VIMedicine/<br>PHY/ANAT)              | Histology Batch A -<br>revision of Lymphatic<br>System   | BI11.7 Revision (Pract.) Est<br>of Serum creatinine and its<br>clearance & BI11.12 Est. of<br>Urea |                 |
| 25-May-24 | Saturday  | Lecture Anatomy -<br>Arches of foot I [AN<br>19.5,19.6, 19.7] |  | FAP -08                     | FAP -08  |               | Lecture Anatomy -<br>Embryology-<br>development of<br>reproductive system | BI11.7 Revision (Pract.)<br>Est of Serum creatinine<br>and its clearance &<br>BI11.12 Est. of Urea | Histology Batch B - revision<br>of Lymphatic System  |                 |
| 26-May-24 | Sunday    | Sunday  | Sunday   | Sunday                      | Sunday Sunday  |               | Sunday  | Sunday   | Sunday   |                 |

Time Table, MBBS, Phase 01, Batch 2023

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# Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

## Venue for Theory Lecture "LT-03" Practical Concerned Dept.

(As per CBME Regulation 2023)

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|-----------|-----------|---|---|--|--|--------------|---|---|--|-----------------|
| Date      | Day       | 8AM to 9 AM   | 9AM to 10 AM  | 10AM to 11AM   | 11AM to 12 Noon  | 12 to 1 PM   | 01PM to 02 PM   | 02PM to 03 PM                                     | 03PM to 04 PM  | 04 PM to 0 6 PM |
| 27-May-24 | Monday    | Lecture Anatomy -<br>Arches of foot II<br>[AN 19.5,19.6,<br>19.7](VI-<br>Orthopedics) | Continous class test-<br>VII  |  | hes of Foot [AN 19.5-<br>0.7]  | Lunch        | SGL Anatomy -<br>calcaneum & Talus                                | Batch A: I<br>Batch B: C                          | ractical Revision<br>Hemat PY 2.11<br>Clinical PY5.11<br>erimental PY 3.18 |                 |
| 28-May-24 | Tuesday   | BI3.8 Analysis of<br>carbohydrate<br>metabolism                                       | Lecture Anatomy -<br>Venous drainage of<br>Lower limb [AN<br>20.3, 20.5](VI-<br>Surgery)    | Batch A: He<br>Batch B: Cli                            | actical Revision<br>emat PY 2.11<br>inical PY5.11<br>imental PY 3.18 | Lunch        | SGL Anatomy -<br>Articulated foot                                 |   | drainage of Lower limb [AN 3, 20.5]  |                 |
| 29-May-24 | Wednesday | PY 8.2 Pituitary<br>Gland (L)   | Lecture Anatomy -<br>Ankle & Tibiofibular<br>joint [AN 20.1]                                |  | aller joints of the foot 0.1,20.2]                                   | Lunch        | BIOCHEMIST  | RY SEMINAR  | BIOCHEMISTRY<br>SEMINAR  | week 38         |
| 30-May-24 | Thursday  | Lecture Anatomy -<br>Smaller joints of the<br>foot [AN 20.2]                          | PY 8.2 Pituitary<br>Gland (L)   | Batch A: He<br>Batch B: Cli                            | actical Revision<br>emat PY 2.11<br>inical PY5.11<br>imental PY 3.18 | Lunch        | SDL (Anatomy) - Library<br>Assignment                             |   | Marking of lower limb [AN 7-20.9]  | week 36         |
| 31-May-24 | Friday    | PY 8.2 Pituitary<br>Gland (L)   | Lecture Anatomy -<br>Radiographs of<br>Lower limb [AN<br>20.6]                              | SGL Anat-<br>Radiographs of<br>Lower limb [AN<br>20.6] | SGL physio   | Lunch        | BI5.5 Analytes of protein<br>metabolism                           | Histology Batch A-<br>Spotting                    | BI11.12 Revision (Pract.)<br>Bilirubin Estimation                          |                 |
| 1-Jun-24  | Saturday  | Lecture Anatomy -<br>Development of<br>Lower Limb [AN<br>20.10]                       | PY 9.1 Sex<br>determination and<br>differentiation & PY<br>9.2 Puberty (L) (HI:<br>Anatomy) | SEMIN  | NAR-IX   | Lunch        | Lecture Anatomy -<br>Embryology-<br>Development of Head &<br>Neck | BI11.12 Revision (Pract.)<br>Bilirubin Estimation | Histology Batch B- Spotting  |                 |
| 2-Jun-24  | Sunday    | Sunday  | Sunday  | Sunday   | Sunday   | Sunday       | Sunday  | Sunday  | Sunday   |                 |

Time Table, MBBS, Phase 01, Batch 2023

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## Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

### Venue for Theory Lecture "LT-03" Practical Concerned Dept.

(As per CBME Regulation 2023)

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|----------|-----------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-----------------|
| Date     | Day       | 8AM to 9 AM       | 9AM to 10 AM      | 10AM to 11AM      | 11AM to 12 Noon   | 12 to 1 PM        | 01PM to 02 PM     | 02PM to 03 PM     | 03PM to 04 PM     | 04 PM to 0 6 PM |
| 3-Jun-24 | Monday    | Summer Vacacation |                 |
| 4-Jun-24 | Tuesday   | Summer Vacacation |                 |
| 5-Jun-24 | Wednesday | Summer Vacacation | week 39         |
| 6-Jun-24 | Thursday  | Summer Vacacation |                 |
| 7-Jun-24 | Friday    | Summer Vacacation |                 |
| 8-Jun-24 | Saturday  | Summer Vacacation |                 |
| 9-Jun-24 | Sunday    | Sunday            | Sunday            | Sunday            | Sunday            | Sunday            | Sunday            | Sunday            | Sunday            |                 |

Time Table, MBBS, Phase 01, Batch 2023

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Venue Theory LT3, Practical Concerned Dept.

 $Time\ Table\ for\ MBBS\ Phase\ 01,\ Batch\ 2023,\ W.E.F\ (01ST\ Sept.\ 2023\ to\ 31st\ August\ 2024)$ 

# Venue for Theory Lecture "LT-03" Practical Concerned Dept.

(As per CBME Regulation 2023)

| Date      | Day       | 8AM to 9 AM  | 9AM to 10 AM  | 10AM to 11AM                | 11AM to 12 Noon  | 12 to 1 PM | 01PM to 02 PM  | 02PM to 03 PM   | 03PM to 04 PM  | 04 PM to 0 6 PM |
|-----------|-----------|--|---|-----------------------------|--|------------|--|---|--|-----------------|
| 10-Jun-24 | Monday    | Lecture Anatomy-<br>Chromosomes [AN<br>73.1, 73.3]                   | Home Assignment-V   | Dissection - Revi           | sion of Upper limb   | Lunch      | SGL Anat- Assessment of<br>Home assignments            | Batch A: F<br>Batch B: C  | ractical Revision<br>Hemat PY 2.11<br>Clinical PY5.11<br>erimental PY 3.18                           | week 40<br>YOGA |
| 11-Jun-24 | Tuesday   | BI5.4/5.5 (Vc)<br>Protein Metabolism                                 | Lecture Anatomy -<br>Karyotyping [AN<br>73.2]                       | Batch A: He<br>Batch B: Cli | Physiology Practical Revision<br>Batch A: Hemat PY 2.11<br>Batch B: Clinical PY5.11<br>Batch C: Experimental PY 3.18 |            | SGL Anatomy -<br>continuous class test<br>(Lower limb) | Dissection - Revi   | ision of Upper limb  | YOGA            |
| 12-Jun-24 | Wednesday | PY 9.3 Male<br>reproductive system<br>(L)                            | Lecture Anatomy -<br>Pattern of<br>Inheritance I [AN<br>74.1-74.4]  | Dissection - Revisi         | oissection - Revision of Upper limb  |            | BI3.4/3.7(Ve)<br>Carbohydrate Metabolism               | n BIOCHEMISTRY SEMINAR  |  | YOGA            |
| 13-Jun-24 | Thursday  | Lecture Anatomy -<br>Pattern of<br>Inheritance II [AN<br>74.1- 74.4] | PY 9.3 Male<br>reproductive system<br>(L)                           | Continous (                 | Continous Class Test- 8  |            | SDL 11 PY Library/<br>Museum Assignment<br>submission  | Dissection - Revis  | ion of head & Neck   | YOGA            |
| 14-Jun-24 | Friday    | PY 8.2 Thyroid (L)   | Lecture Anatomy -<br>Chromosomal<br>Aberrations I [AN<br>75.1-75.3] | Dissection - Revision       | on of head & Neck  |            | BI10.2 (SGT)Tumour<br>Markers                          | Histology Batch A -<br>Revision   | BI11.10 Revision<br>(Pract.)Estimation of<br>Triglycerides & BI11.11 Est.<br>of Calcium & Phosphorus | YOGA            |
| 15-Jun-24 | Saturday  | Lecture Anatomy -<br>Chromosomal<br>Aberrations II [AN<br>75.1-75.3] | PY 8.2 Thyroid (L)<br>(HI:<br>Biochemistry)                         | PY 8.2 Adrena               | PY 8.2 Adrenal gland (SGL)   |            | Lecture Anatomy -<br>Embryology-<br>Development of CNS | BI11.10 Revision<br>(Pract.)Estimation of<br>Triglycerides & BI11.11<br>Est. of Calcium &<br>Phosphorus | Histology Batch B -<br>Revision  | YOGA            |
| 16-Jun-24 | Sunday    | Sunday   | Sunday  | Sunday                      | Sunday   | Sunday     | Sunday   | Sunday  | Sunday   |                 |

Time Table, MBBS, Phase 01, Batch 2023

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Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

Venue for Theory Lecture "LT-03" Practical Concerned Dept.

(As per CBME Regulation 2023)

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| Date      | Day       | 8AM to 9 AM   | 9AM to 10 AM  | 10AM to 11AM        | 11AM to 12 Noon                           | 12 to 1 PM          | 01PM to 02 PM  | 02PM to 03 PM                            | 03PM to 04 PM                            | 04 PM to 0 6 PM |
| 17-Jun-24 | Monday    | Bakrid/ Eid Ul Adha                                   | Bakrid/ Eid Ul Adha                                   | Bakrid/ Eid Ul Adha | Bakrid/ Eid Ul Adha                       | Bakrid/ Eid Ul Adha | Bakrid/Eid Ul Adha                                     | Bakrid/ Eid Ul Adha                      | Bakrid/ Eid Ul Adha                      | week 41         |
| 18-Jun-24 | Tuesday   | BI4.6 (Vc) Lipid<br>Metabolism                        | Lecture Anatomy -<br>Genetic variation [<br>AN 75.4]  | PY 8.2 Adrena       | al gland (SGL)                            | Lunch               | SGL Anat- Assessment of<br>Home assignments            | Dissection - Revis                       | ion of head & Neck                       | YOGA            |
| 19-Jun-24 | Wednesday | PY 8.1 Bone and<br>Calcium<br>metabolism(L)           | Lecture Anatomy -<br>Genetic Counselling<br>[AN 75.5] |                     | Dissection - Revision of Neuro<br>Anatomy |                     | BI7.4 (Vc) Molecular                                   | BIOCHEMISTRY SEMINAR                     |  | YOGA            |
| 20-Jun-24 | Thursday  | Lecture Anatomy -<br>revision Nerves of<br>Upper limb | PY 9.4 Female<br>reproductive system<br>(L)           | PY 8.3 Thymus at    | nd Pineal gland (L)                       | Lunch               | SDL (Biochemistry)<br>BI7.2(SDL) Molecular             | Dissection - Revision                    | on of Neuro Anatomy                      | YOGA            |
| 21-Jun-24 | Friday    | PY 8.2 Parathyroid gland (L)                          | Lecture Anatomy -<br>revision Nerves of<br>Upper limb | Dissection - Rev    | ision of Thorax                           |                     | B1 11.17 Pancreatitis<br>(SGT)V. I. GM, PATH           | Histology Batch A -<br>Revision          | BI11.12 Revision (Pract.)<br>Blood Sugar | YOGA            |
| 22-Jun-24 | Saturday  | Lecture Anatomy -<br>revision Nerves of<br>Lower limb | PY 9.4 Menstrual<br>cycle (L)                         | SEMIN               | SEMINAR- X                                |                     | Lecture Anatomy -<br>Embryology-<br>Development of CNS | BI11.12 Revision (Pract.)<br>Blood Sugar | Histology Batch B -<br>Revision          |                 |
| 23-Jun-24 | Sunday    | Sunday  | Sunday  | Sunday              | Sunday                                    | Sunday              | Sunday   | Sunday                                   | Sunday                                   |                 |

Time Table, MBBS, Phase 01, Batch 2023

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# Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

### Venue for Theory Lecture "LT-03" Practical Concerned Dept.

(As per CBME Regulation 2023)

| Date                 | Day                   | 8AM to 9 AM   | 9AM to 10 AM  | 10AM to 11AM       | 11AM to 12 Noon                  | 12 to 1 PM     | 01PM to 02 PM  | 02PM to 03 PM  | 03PM to 04 PM  | 04 PM to 0 6 PM |
|----------------------|-----------------------|---|---|--------------------|----------------------------------|----------------|--|--|--|-----------------|
| 24-Jun-24            | Monday                | Lecture Anatomy -<br>revision Nerves of<br>Lower limb | PY 9.6<br>Contraceptives<br>(SGL) (VI:<br>Obstetrics<br>&Gynaecology,<br>Community<br>Medicine) | Dissection - Rev   | ision of Thorax                  | Lunch          | SGL Anat- Mid sagittal<br>section of Male & female<br>pelvis | PY 9.8 PY 9.10 Pregnar   | ncy & Pregnancy tests (SGL)                                    |                 |
| 25-Jun-24            | Tuesday               | BI6.2 (Vc)<br>Nucleotide<br>Chemistry &<br>Metabolism | Lecture Anatomy -<br>Revision Blood<br>Supply of Head &<br>Neck                                 | SGL Log Book &     | GL Log Book & Manual assessment  |                | SGL Anatomy-<br>Continuous Class test<br>(Genetics)          | Dissection - Revision of Abdomen                               |  |                 |
| 26-Jun-24            | Wednesday             | PY 8.2 Endocrine<br>Pancreas (L)                      | Lecture Anatomy -<br>Revision Dural<br>venous Sinuses   | Dissection - Revi  | Dissection - Revision of Abdomen |                | BI6.6 (Vc) Oxdative phosphorylation                          | BIOCHEMISTRY SEMINAR   |  | week 42         |
| 27-Jun-24            | Thursday              | Lecture Anatomy -<br>Revision Coronary<br>Circulation | PY 9.8 Lactation<br>(L) (VI: Obstetrics<br>& Gynaecology)                                       | Continous          | Continous class test-IX          |                | SDL (Anatomy)- Museum<br>Assignment                          | Dissection - Rev   | vision of Lower limb   | Week 42         |
| 28-Jun-24            | Friday                | PY 8.2 & 8.4<br>Endocrine Pancreas<br>& Diabetes (L)  | Lecture Anatomy -<br>Revision<br>Lumbosacral Plexus   | Dissection - Revis | sion of Lower limb               |                | BII1.17 (SGT)<br>Dyslipidemia (Vi: Gen<br>Medicine           | Histology Batch A -<br>Revision                                | BI11.9 Revision (Pract.)<br>Estimation of Cholesterol &<br>HDL |                 |
| 29-Jun-24            | Saturday              | Lecture Anatomy -<br>Revision<br>Sympathetic trunk    |   | FAP-9              |                                  |                | Lecture Anatomy -<br>Embryology-<br>Development of CNS       | BI11.9 Revision (Pract.)<br>Estimation of Cholesterol<br>& HDL | Histology Batch B -<br>Revision                                |                 |
| 30-Jun-24            | Sunday                | Sunday  | Sunday  | Sunday             | Sunday                           | Sunday         | Sunday   | Sunday   | Sunday   |                 |
| 1-Jul-24             | Monday                |   |   | ·                  |                                  | Lunch          |  |  |  |                 |
| 2-Jul-24             | Tuesday               |   |   |                    |                                  | Lunch          |  |  |  |                 |
| 3-Jul-24<br>4-Jul-24 | Wednesday<br>Thursday |   |   |                    |                                  | Lunch<br>Lunch |  |  |  |                 |
| 4-Jul-24<br>5-Jul-24 | Friday                |   |   |                    |                                  | Lunch          |  |  |  |                 |
| J 501 4T             | Saturday              | i e   |   |                    | 1                                | Lunch          | <del>i</del>   | <del>i</del>   | †  | <del> </del>    |

Time Table, MBBS, Phase 01, Batch 2023

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Prof. (Dr.) R.K. Verma PRINCIPAL SGRRIMHS Dehradun

### Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

Venue for Theory Lecture "LT-03" Practical Concerned Dept.

(As per CBME Regulation 2023)

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|------------------------|-----------|-------------------------------------|---------------------------------------|------------------|------------------|------------------|-----------------------------|------------------|---------------|-----------------|--|--|
| Date                   | Day       | 8AM to 9 AM                         | 9AM to 10 AM                          | 10AM to 11AM     | 11AM to 12 Noon  | 12 to 1 PM       | 01PM to 02 PM               | 02PM to 03 PM    | 03PM to 04 PM | 04 PM to 0 6 PM |  |  |
| 7-Jul-24               | Sunday    | Sunday                              | Sunday                                | Sunday           | Sunday           | Sunday           | Sunday                      | Sunday           | Sunday        |                 |  |  |
| 8-Jul-24               | Monday    |                                     |                                       |                  |                  | Lunch            |                             |                  |               |                 |  |  |
| 9-Jul-24               | Tuesday   |                                     |                                       |                  |                  | Lunch            |                             |                  |               |                 |  |  |
| 10-Jul-24              | Wednesday |                                     |                                       |                  |                  | Lunch            |                             |                  |               |                 |  |  |
| 11-Jul-24              | Thursday  |                                     |                                       |                  |                  | Lunch            |                             |                  |               |                 |  |  |
| 12-Jul-24              | Friday    | Pre University                      | Anatomy Paper -I                      |                  |                  | Lunch            |                             |                  |               |                 |  |  |
| 13-Jul-24              | Saturday  |                                     | Anatomy Paper -II                     |                  |                  | Lunch            |                             |                  |               |                 |  |  |
| 14-Jul-24              | Sunday    | Sunday                              | Sunday                                | Sunday           | Sunday           | Sunday           | Sunday                      | Sunday           | Sunday        |                 |  |  |
| 15-Jul-24              | Monday    |                                     | nysiology Paper -I                    | Bunday           | Danaaj           | Lunch            | Dunday                      | Suracy           | Bunday        |                 |  |  |
| 16-Jul-24              | Tuesday   |                                     | ysiology Paper -II                    |                  |                  | Lunch            |                             |                  |               |                 |  |  |
| 17-Jul-24              | Wednesday | Muharram                            | Muharram                              | Muharram         | Muharram         | Muharram         | Muharram                    | Muharram         | Sunday        |                 |  |  |
| 17-Jul-24<br>18-Jul-24 |           |                                     | ochemistry Paper -I                   | Iviuliarraili    | Munariani        | Lunch            | IVIUIIAITAIII               | Munariani        | Suliday       |                 |  |  |
|                        | Thursday  |                                     |                                       |                  |                  |                  |                             |                  |               |                 |  |  |
| 19-Jul-24              | Friday    | Pre University Bio                  | chemistry Paper -Ii                   |                  |                  | Lunch            |                             |                  |               |                 |  |  |
| 20-Jul-24              | Saturday  |                                     |                                       |                  |                  | Lunch            | ~ .                         | ~ .              |               |                 |  |  |
| 21-Jul-24              | Sunday    | Sunday                              | Sunday                                | Sunday           | Sunday           | Sunday           | Sunday                      | Sunday           | Sunday        |                 |  |  |
| 22-Jul-24              | Monday    |                                     | ctical AN, PH, BIO                    |                  |                  | Lunch            |                             | ļ                |               |                 |  |  |
| 23-Jul-24              | Tuesday   |                                     | ctical AN, PH, BIO                    |                  |                  | Lunch            |                             |                  |               |                 |  |  |
| 24-Jul-24              | Wednesday |                                     | ctical AN, PH, BIO                    |                  |                  | Lunch            |                             |                  |               |                 |  |  |
| 25-Jul-24              | Thursday  | Pre University Pra                  | ctical AN, PH, BIO                    |                  |                  | Lunch            |                             |                  |               |                 |  |  |
| 26-Jul-24              | Friday    |                                     |                                       |                  |                  | Lunch            |                             |                  |               |                 |  |  |
| 27-Jul-24              | Saturday  |                                     |                                       |                  |                  | Lunch            |                             |                  |               |                 |  |  |
| 28-Jul-24              | Sunday    | Sunday                              | Sunday                                | Sunday           | Sunday           | Sunday           | Sunday                      | Sunday           | Sunday        |                 |  |  |
| 29-Jul-24              | Monday    |                                     |                                       |                  |                  | Lunch            |                             |                  |               |                 |  |  |
| 30-Jul-24              | Tuesday   |                                     |                                       |                  |                  | Lunch            |                             |                  |               |                 |  |  |
| 31-Jul-24              | Wednesday |                                     |                                       |                  |                  | Lunch            |                             |                  |               |                 |  |  |
|                        |           |                                     |                                       |                  |                  | Lunch            |                             |                  |               |                 |  |  |
| 1-Aug-23               | Thursday  |                                     |                                       |                  |                  | Lunen            |                             |                  |               |                 |  |  |
| 2-Aug-23               | Friday    |                                     |                                       |                  |                  |                  |                             |                  |               |                 |  |  |
| 3-Aug-23               | Saturday  |                                     |                                       |                  |                  |                  |                             |                  |               |                 |  |  |
| 4-Aug-23               | Sunday    |                                     |                                       |                  |                  |                  |                             |                  |               |                 |  |  |
| 5-Aug-23               | Monday    |                                     |                                       |                  |                  |                  |                             |                  |               |                 |  |  |
| 6-Aug-23               | Tuesday   |                                     |                                       |                  |                  |                  |                             |                  |               |                 |  |  |
| 7-Aug-23               | Wednesday |                                     |                                       |                  |                  |                  |                             |                  |               |                 |  |  |
| 8-Aug-23               | Thursday  |                                     |                                       |                  |                  |                  |                             |                  |               |                 |  |  |
| 9-Aug-23               | Friday    |                                     | •                                     | •                | •                | Unive            | rsity Exam Anatomy Paper -I | •                |               |                 |  |  |
| 10-Aug-23              | Saturday  |                                     |                                       |                  |                  |                  | sity Exam Anatomy Paper -II |                  |               |                 |  |  |
| 11-Aug-23              | Sunday    |                                     |                                       |                  |                  |                  | Sunday                      |                  |               |                 |  |  |
| 12-Aug-23              | Monday    |                                     | University Exam Physioogy Paper -I    |                  |                  |                  |                             |                  |               |                 |  |  |
| 13-Aug-23              | Tuesday   |                                     |                                       |                  |                  | Univers          | ity Exam Physioogy Paper -I | I                |               |                 |  |  |
| 14-Aug-23              | Wednesday |                                     |                                       |                  |                  |                  |                             |                  |               |                 |  |  |
| 15-Aug-23              | Thursday  | Independence Day                    | Independence Day                      | Independence Day | Independence Day | Independence Day | Independence Day            | Independence Day |               |                 |  |  |
| 16-Aug-23              | Friday    |                                     |                                       |                  |                  |                  | ity Exam Biochemistry Paper | I                |               |                 |  |  |
| 17-Aug-23              | Saturday  |                                     | University Exam Biochemistry Paper II |                  |                  |                  |                             |                  |               |                 |  |  |
| 18-Aug-23              | Sunday    |                                     |                                       |                  |                  |                  |                             |                  |               |                 |  |  |
| 19-Aug-23              | Monday    | Raksha Bandhan                      | Raksha Bandhan                        | Raksha Bandhan   | Raksha Bandhan   | Raksha Bandhan   | Raksha Bandhan              | Raksha Bandhan   |               |                 |  |  |
| 20-Aug-23              | Tuesday   |                                     | University Practical , AN, PH , BIO   |                  |                  |                  |                             |                  |               |                 |  |  |
| 21-Aug-23              | Wednesday | University Practical , AN, PH , BIO |                                       |                  |                  |                  |                             |                  |               |                 |  |  |
| 22-Aug-23              | Thursday  | University Practical, AN, PH, BIO   |                                       |                  |                  |                  |                             |                  |               |                 |  |  |
| 23-Aug-23              | Friday    |                                     |                                       |                  |                  | Univer           | sity Practical, AN, PH, BIO |                  |               |                 |  |  |
| 24-Aug-23              | Saturday  |                                     |                                       |                  |                  |                  |                             |                  |               |                 |  |  |
| 25-Aug-23              | Sunday    |                                     |                                       |                  |                  |                  |                             |                  |               |                 |  |  |

Time Table, MBBS, Phase 01, Batch 2023

Checked by Pramod

Prof. (Dr.) R.K. Verma PRINCIPAL SGRRIMHS Dehradun

Time Table for MBBS Phase 01, Batch 2023, W.E.F (01ST Sept. 2023 to 31st August 2024)

Venue for Theory Lecture "LT-03" Practical Concerned Dept.

| (As per CBME Regulation 2023) |  |                       |              |              |                 |            |               |               |               |                 |  |  |  |
|-------------------------------|--|-----------------------|--------------|--------------|-----------------|------------|---------------|---------------|---------------|-----------------|--|--|--|
| Date                          | Day                                      | 8AM to 9 AM           | 9AM to 10 AM | 10AM to 11AM | 11AM to 12 Noon | 12 to 1 PM | 01PM to 02 PM | 02PM to 03 PM | 03PM to 04 PM | 04 PM to 0 6 PM |  |  |  |
| 26-Aug-23<br>27-Aug-23        | Monday<br>Tuesday                        | Result Process        |              |              |                 |            |               |               |               |                 |  |  |  |
| 28-Aug-23                     | Wednesday                                |                       |              |              |                 |            |               |               |               |                 |  |  |  |
| 29-Aug-23                     | Thursday                                 |                       |              |              |                 |            |               |               |               |                 |  |  |  |
| 30-Aug-23                     | Friday                                   | Declaration of Result |              |              |                 |            |               |               |               |                 |  |  |  |
| 31-Aug-23                     | Saturday                                 |                       |              |              |                 |            |               |               |               |                 |  |  |  |
|                               | MBBS Phase 02 Start from 01st Sept. 2024 |                       |              |              |                 |            |               |               |               |                 |  |  |  |
|                               |  |                       |              |              |                 | Total Hrs  |               |               |               |                 |  |  |  |

|                                    | Total Teaching Hours for MBBS Phase 01 as per NMC CBME FOR BATCH 2023 |         |     |      |  |        |     |           |  |  |  |
|------------------------------------|---|---------|-----|------|--|--------|-----|-----------|--|--|--|
| Subject                            |   | Lecture | SGL | SDL  | ECE  | AETCOM | FAP | Total Hrs |  |  |  |
| Foundation Course                  |   |         |     |      | 56 Hrs =Plus Spread<br>Out with Main Time<br>Table |        |     |           |  |  |  |
| Anatomy                            | 0   | 212     | 403 | 11   | 10   | 6      | 0   | 642       |  |  |  |
| Physiology                         |   | 130     | 300 | 11   | 10   | 14     | 0   | 465       |  |  |  |
| Biochemistry                       |   | 78      | 144 | 11   | 10   | 6      | 0   | 249       |  |  |  |
| Community<br>Medicine              |   | 20      | 27  | 0    | 0  | 0      | 27  | 74        |  |  |  |
| Total Teaching<br>Hours            |   |         |     |      |  |        |     | 1479      |  |  |  |
| Sports                             |   |         |     |      |  |        |     | 10        |  |  |  |
| Assessment and<br>Term Examination |   |         |     |      |  |        |     | 60        |  |  |  |
|                                    |   |         | ,   | 1549 |  |        |     |           |  |  |  |

Time Table, MBBS, Phase 01, Batch 2023

Chacked by Pramod

Prof. (Dr.) R.K. Verma PRINCIPAL SGRRIMHS Dehradun