

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time                    | Day 1<br>02.09.19<br>Mon   | Day 2<br>03.09.19<br>Tue                              | Day 3<br>04.09.19<br>Wed  | Day 4<br>05.09.19<br>Thu   | Day 5<br>06.09.19<br>Fri   | Day 6<br>07.09.2019<br>Sat  |
|-------------------------|--|---|---|--|--|---|
| 9<br>-<br>10<br>a<br>m  | S1<br>PY1.1,1.3,1.4,1.9<br>structure and<br>functions of a<br>cell,communication<br>and apoptosis<br>(VI with PA)<br>LT2   | S7<br>AN1.2 Bones and<br>Cartilage<br>LT1             | S 13<br>BI1.1<br><br>Describe the<br>molecular and<br>functional<br>organization of a cell<br>and its sub- cellular<br>components.<br>(HI with PY)<br>LT3 | S19<br>AN2.5, 2.6 Types of<br>Joints and Hiltons Law<br>Lecture<br>LT1 | S25<br>PY1.6 Fluid<br>compartments & pH<br>and buffer (HI<br>with BI ) LT2   | S31<br>AN5.5,6.1,6.2<br>Cardiovascular and<br>lymphatic system<br>LT1       |
| 10<br>-<br>11<br>a<br>m | S2<br>Study of<br>microscopes and<br>PY11.13 History<br>taking.<br>Hematology and<br>human labs<br><br>BI11.1<br><br>Describe commonly<br>used laboratory<br>apparatus and<br>equipments, good | S8<br>AN2.1 Long Bone<br>Demonstration<br>Room        | S 14<br>ECE<br>Hospital visit   | S21<br>AN2.5 Demonstration<br>of Joint Types<br>Demonstration Room     | S26<br>PY2.1 composition &<br>functions of blood<br>Hematology lab<br>Batch A<br><br>BI1.1<br><br>Discuss the organization<br>of cell and biochemical<br>importance of cellular<br>components.<br>Batch B<br>LT3 | S32<br>AN5.3 Difference between<br>arteries and veins<br>Demonstration Room |
| 11-<br>12<br>n          | safe laboratory<br>practice and waste<br>disposal<br>BIO LAB   | S9<br>AN2.3 Sesamoid<br>Bone<br>Demonstration<br>Room | S15<br>ECE<br>Hospital visit  | S21<br>AN2.6 Demonstration<br>of Joint Types<br>Demonstration Room     | S27<br>CM1.1<br><br>Concept of public  | S33<br>AN 5.8 VI with PA<br>Demonstration Room                              |

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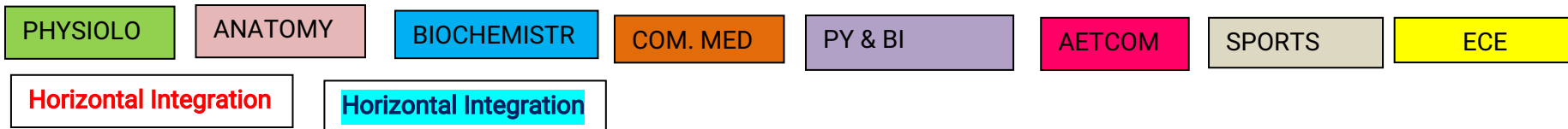
PY;

|                       |   |   |   |   |  |                                   |
|-----------------------|---|---|---|---|--|-----------------------------------|
| o<br>n                |   |   |   |   | health<br>LT3  |                                   |
| 1<br>-<br>2<br>p<br>m | S4<br>AN1.1 Anatomical Terminology<br>LT1 | S10<br>PY1.2 Homeostasis<br>LT2   | S16<br>AN2.2 Laws of Ossification<br>Demonstration Room | S22<br>BI9.1<br>Explain the functions and components of the extracellular matrix (ECM).<br><br>(HI with PY)<br>LT3  | S28<br>AN 5.2 Circulatory System<br>Demonstration Room   | S34<br>PY1.5 Transport mechanisms |
| 2-<br>4<br>p<br>m     | S5<br>AN1.1 Anatomical Terminology        | S11<br>Study of microscope and PY11.13 History taking<br>Hematology and human labs<br><br>BI11.1<br>Describe commonly used laboratory apparatus and equipments, good safe laboratory practice and waste disposal<br>BIO LAB | S17<br>AN2.4 Types of Cartilage<br>Demonstration Room   | S23<br>Study of microscope and PY11.13 History taking<br>Hematology and human labs<br><br>BI11.1<br>Describe commonly used laboratory apparatus and equipments, good safe laboratory practice and waste disposal<br>BIO LAB | S29<br>AN5.4 Functional difference between elastic, muscular, and arterioles<br>Demonstration Room |                                   |

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Physiology; AN: Anatomy; BI: Biochemistry ; CM: Community Medicine; ECE: Early Clinical Exposure ; AETCOM: Attitude, Ethics & Communication.PA: Pathology; SU: Surgery; IM: Medicine; HI: Horizontal Integration; VI: Vertical Integration; ECA: Extra curricular activities.As per MCI Guidelines, SNMC, Agra has prepared CBME Curriculum for 2019 batch of MBBS.

\*The timetable is provisional and tentative. It may be changed if desired by MCI as per GMER 2019.



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| Time       | Day 7<br>09.09.19<br>Mon   | Day 8<br>10.09.19<br>Tues | Day 9<br>11.09.19<br>Wed  | Day 10<br>12.09.19<br>Thu                                     | Day 11<br>13.09.19<br>Fri   | Day 12<br>14.09.2019<br>Sat                                    |
|------------|--|---------------------------|---|---|---|--|
| 9-10a m    | S35<br>PY1.8<br>Genesis and maintainance of RMP  | <b>HOLIDAY</b>            | S 41<br>BI2.1<br><br>Explain Fundamental concepts of enzymes, classification, coenzyme, cofactor, Enumerate the classes of IUBMB<br>LT3 | S47<br>AN7.6 (VI with IM) Muscular System<br>LT1              | S53<br>PY1.8 Action Potential<br>LT2  | S59<br>AN4.2 , 4.3 Skin and Connective tissue<br>LT1           |
| 10 – 11a m | S36<br>PY2.11<br>Preparation of PBS Hematology Lab<br>PY11.13<br>General examination<br>Human lab<br><br>BI11.6<br><br>Describe the principles of colorimetry<br>BIO LAB |                           | S 42<br><br>ECE<br>Immunization clinic visit  | S48<br>AN3.3<br>Shunt and Spurt muscles<br>Demonstration Room | S54<br>PY2.1 composition & functions of blood<br>Hematology lab<br>Batch B<br>BI1.1<br><br>Discuss the organization of cell and biochemical importance of cellular components<br>Batch A<br>LT3 | S60<br>AN 4.3 superficial fascia and fat<br>Demonstration Room |

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|           |  |  |   |   |  |   |
|-----------|--|--|---|---|--|---|
| 11-12noon |  |  | <p>S43<br/>ECE<br/>Immunization clinic visit</p>  | <p>S49<br/>AN7.5(VI with IM<br/>Innervation of<br/>Muscles<br/>Demonstration Room</p>   | <p>CM1.2 Lecture<br/>Define and describe health and concept of holistic and spiritual health and determinants of health<br/><br/>LT3</p> | <p>S61<br/>AN4.4 Deep Fascia<br/>Demonstration Room</p> |
| 1 – 2pm   | <p>S38<br/>AN6.3 (VI with SU )<br/>Concept of<br/>Lymphoedema,<br/>Lymphatics<br/>Demonstration Room</p> |  | <p>S44<br/>AN3.1 Classify muscles<br/>Demonstration Room</p>  | <p>S50<br/>BI2.3<br/>Mechanism of action of enzymes with different theories and explain factors influencing enzyme activity.<br/><br/>LT3</p>                 | <p>S56<br/>AN4.1 Skin and Dermatomes<br/>Demonstration Room</p>  | <p>S62<br/>PY2.2 Plasma Proteins<br/>(HI with BI)</p>   |
| 2-4pm     | <p>S39<br/>AN5.6 Anastomosis,<br/>Collateral Circulation<br/>Demonstration Room</p>                      |  | <p>S45<br/>AN3.2 Skeletal muscles<br/>And differentiate between Tendon and aponeurosis<br/>Demonstration Room</p> | <p>S51<br/>PY2.11<br/>Preparation of PBS<br/>Hematology Lab<br/>PY11.13<br/>General examination<br/>Human lab<br/><br/>BI11.6<br/>Describe the principles</p> | <p>S57<br/>AN4.1 Skin and Dermatomes<br/>Demonstration Room</p>  |   |

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|  |  |  |  | of colorimetry<br>BIO LAB |  |  |
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| Time        | Day 13<br>16.09.19<br>Mon   | Day 14<br>17.09.19<br>Tue                               | Day 15<br>18.09.19<br>Wed   | Day 16<br>19.09.19<br>Thu                                    | Day 17<br>20.09.19<br>Fri  | Day 18<br>21.09.2019<br>Sat                           |
|-------------|---|---|---|--|--|---|
| 9 - 10 a m  | S63<br>PY2.3 Synthesis and functions of Hb<br>LT2   | S69<br>AN7.2,7.3,7.7 Nervous System<br>LT1              | S 75<br>BI2.4<br><br>Explain the enzyme inhibition eg: competitive and non competitive inhibition.<br>LT3 | S81<br>AN9.2 Breast<br>LT1                                   | S87<br>PY2.5<br>Anemia, classification and IDA and B12 (VI with PA)<br>LT2   | S93<br>AN10.1 Axilla<br>LT1                           |
| 10 - 11 a m | S64<br>PY2.11<br>Preparation of PBS<br>Hematology Lab<br>PY11.13<br>General examination<br>Human lab<br>BI2.6<br><br>Observe the estimation of ALT, AST,ALP & Acid phosphates | S70<br>AN7.4 Typical Spinal Nerve<br>Demonstration Room | S 76<br>ECE<br>Community visit  | S82<br>AN8.3 Peculiarities of Clavicle<br>Demonstration Room | S88<br>PY2.5<br>Jaundice (HI with BI)<br>Batch A<br><br>BI6.11<br>SDL<br>Clinical case study of various types of jaundice<br>Batch A LT3 | S94<br>AN9.1 Pectoralis muscles<br>Demonstration Room |

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|---|---|---|---|---|---|--|
| 1<br>1<br>-<br>1<br>2<br>n<br>o<br>o<br>n | BIO LAB   | S71<br>AN7.8 Difference between sympathetic and spinal ganglia<br>Demonstration Room  | S77<br>ECE<br>Community visit                           | S83<br>AN8.4 (VI with Or)muscle attachment on bones<br>Demonstration Room   | S89<br>CM1.3<br>Agent, host and environmental factor in health and disease<br>LT3 | S95<br>AN9.3 development of breast<br>Demonstration Room |
| 1<br>-<br>2<br>p<br>m                     | S66<br>AN4.5 (VI with SU) Skin Incision<br>Demonstration Room | S72<br>PY2.4<br>Erythropoiesis<br>LT2   | S78<br>AN8.1 Features of Clavicle<br>Demonstration Room | S84<br>BI2.5<br>Describe isoenzyme and discuss the clinical utility as markers of pathological conditions<br>(VI With IM)<br>LT3  | S90<br>AN8.5 bones of hand and articulations<br>Demonstration Room                | S96<br>PY2.6 WBC formation                               |
| 2<br>-<br>4<br>p<br>m                     | S67<br>AN7.1 Nervous System<br>Demonstration Room             | S73<br>PY2.11<br>Preparation of PBS<br>Hematology Lab<br>PY11.13<br>General examination<br>Human lab<br><br>BI11.6<br><br>Describe the principlesofcolorimetry<br><br>BI2.6 | S79<br>AN8.2 Joints Of Clavicle<br>Demonstration Room   | S85<br>PY2.11<br>Preparation of PBS<br>Hematology Lab<br>PY11.13<br>General examination<br>Human lab<br><br>BI2.6<br><br>Observe the estimation of ALT, AST,ALP &Acid phosphates<br>BIO LAB | S91<br>AN8.6 (VI with Or) scaphoid Fracture<br>Demonstration Room                 |  |



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|  |  |   |  |  |  |  |
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|  |  | <b>Observe the estimation<br/>of ALT, AST,ALP &amp;Acid<br/>phosphates</b><br>BIO LAB |  |  |  |  |
|--|--|---|--|--|--|--|

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| Time                    | Day 19<br>23.09.19<br>Mon   | Day 20<br>24.09.19<br>Tue   | Day 21<br>25.09.19<br>Wed   | Day 22<br>26.09.19<br>Thu   | Day 23<br>27.09.19<br>Fri   | Day 24<br>28.09.2019<br>Sat                                   |
|-------------------------|---|---|---|---|---|---|
| 9<br>-<br>10<br>a<br>m  | S97<br>PY2.7 structure and<br>functions of platelets<br>LT2   | S103<br>AN10.3 Brachial plexus<br>LT1                                 | S 109<br>BI3.1<br><br>Definition and<br>classification of<br>carbohydrates<br>LT3 | S115<br><br>AN10.8 Trapezius<br>and LatissimusDorsi<br>muscles<br>LT1             | S121<br>PY2.8 Bleeding disorders(VI<br>with PA) LT2   | S127<br>AN10.12 (VI with<br>OR) Shoulder jt<br><br>LT1        |
| 10<br>-<br>11<br>a<br>m | S98<br>PY2.11<br>Preparation of PBS<br>Hematology Lab<br>PY11.13<br>General examination<br>Human lab<br><br>BI11.4<br><br>Perform urine analysis to<br>estimate and determine<br>normal and abnormal<br>constituents<br>BIO LAB | S104<br>AN10.5 Variations of<br>brachial plexus<br>Demonstration Room | S 110<br>ECE<br>Hospital Visit  | S115<br><br>AN10.8 Trapezius<br>and LatissimusDorsi<br>muscles<br>Dissection hall | S122<br>PY2.5<br>Jaundice (HI with BI)<br>Batch B<br><br>BI6.11<br>Describe the heme<br>catabolism disorder<br>(Jaundice)<br><br>LT 3 | S128<br>AN10.11 serratus<br>anterior<br>Demonstration<br>Room |
| 11<br>-                 |   | S105<br>AN10.6(VI with SU) Erbs<br>and Klumpkes paralysis             | S111<br>ECE<br>Hospital Visit   | S117<br>AN 10.9 anastomosis<br>around scapula and                                 | S123<br>CM1.4   | S129<br>AN10.10 Rotator<br>cuff                               |

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|----------------------------|--|---|---|---|--|--|
| 1<br>2<br>n<br>o<br>o<br>n |  | Demonstration Room  |   | triangle of auscultation<br>Demonstration Room  | Natural history of disease<br>LT3                    | demonstration Room                             |
| 1<br>-<br>2<br>p<br>m      | S100<br>AN 10.2 Axillary arteries and vein<br>Demonstration Room | S106<br>PY2.8<br>Hemostasis & anticoagulants (VI with PA)<br>LT2  | S112<br>AN10.7(VI with SU)<br>Enlarged axillary lymph nodes<br>Demonstration Room | S118<br>BI3.1<br>Properties of carbohydrates & its biological importance as energy fuel<br>LT3  | S124<br>AN10.10 deltoid<br>Demonstration Room        | S130<br>PY2.9 Blood groups (VI with PA)<br>LT2 |
| 2<br>-<br>4<br>p<br>m      | S101<br>An10.4 axilla<br>Dissection hall                         | S107<br>PY2.11 Cell identification<br>PY5.12<br>Examination of pulse<br>Hematology and human labs<br><br>BI11.4<br><br>Perform urine analysis to estimate and determine normal and abnormal constituents<br>BIO LAB | S113<br>AN10.7 VI with SU<br>axillary lymph nodes<br>Dissection hall              | S119<br>PY2.11 Cell identification<br>PY5.12<br>Examination of pulse<br>Hematology and human labs<br><br>BI11.4<br><br>Perform urine analysis to estimate and determine normal and abnormal constituents<br>BIO LAB | S125<br>AN10.9 lig of shoulder jt<br>Dissection hall |  |

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| Time        | Day 25<br>30.09.19<br>Mon   | Day 26<br>01.10.19<br>Tue   | Day 27<br>02.10.19<br>Wed | Day 28<br>03.10.19<br>Thu   | Day 29<br>04.10.19<br>Fri   | Day 30<br>05.10.019<br>Sat                                 |
|-------------|---|---|---------------------------|---|---|--|
| 9 - 10 a m  | S131<br>PY2.10<br>Humoral Immunity LT2  | S137<br>AN11.5 Cubital Fossa<br>LT1                                   | <b>HOLIDAY</b>            | S143<br>AN 11.2 Nerve and<br>vessels of arm<br>LT1                              | S149<br>PY3.1 Neuron &<br>Neuroglia<br>(HI with AN )<br>LT2   | S155<br>AN12.2Nerve and<br>vessels of forearm<br>Lt1       |
| 10 - 11 a m | S132<br>PY2.11 Cell identification<br>PY5.12<br>Examination of pulse<br>Hematology and human<br>labs<br><br>BI11.4.2<br><br>Perform urine analysis to<br>estimate and determine<br>abnormal constituents<br><br>BIO LAB | S138<br>AN11.3 venepuncture of<br>cubital veins<br>Demonstration Room |                           | S144<br>AN11.4 (VI with<br>OR)Saturday night<br>paralysis<br>Demonstration Room | S150<br>PY4.4 Digestion n<br>absorption of<br>carbs.(HI with BI)<br>Hematology Lab<br>Batch A<br><br>BI3.5<br><br>Describe<br>regulation and<br>functions of<br>carbohydrate<br>metabolism.<br>Batch B<br>LT3 | S156<br>AN12.6 movements of<br>thumb<br>Demonstration Room |

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|---|---|---|--|--|---|---|
| 1<br>1<br>-<br>1<br>2<br>n<br>o<br>o<br>n |   | S139<br>AN11.6 anastomosis<br>around elbow jt<br>Dissection hall  |  | S145<br>AN12.1 muscles of<br>ventral forearm<br>Dissection hall  | S151<br>CM1.5<br>Levels of prevention<br>LT3                | S157<br>AN12.6 muscles of<br>thumb<br>Dissection hall   |
| 1<br>-<br>2<br>p<br>m                     | S134<br>AN10.13(VI with Or)<br>injury to axillary nerve<br>Demonstration Room | S140<br>PY2.10<br>Cell mediated immunity  |  | S146<br>BI3.3<br>Describe and discuss<br>the digestion and<br>assimilation of<br>carbohydrates from<br>food<br>LT3   | S152<br>AN12.3 Flexor<br>retinaculum<br>Demonstration Room  | S158<br>PY3.2 ,3.3 Properties &<br>function of nerve fibers,<br>degeneration &<br>regeneration (VI with IM) |
| 2<br>-<br>4<br>p<br>m                     | S135<br>AN11.1Muscles of upper<br>arm<br>Dissection hall                      | S141<br>PY 2.11 DLC PY5.12 Effect<br>of exercise on pulse.<br>Hematology and human<br>labs<br><br>BI11.4.2<br><br>Perform urine analysis to<br>estimate and determine<br>abnormal constituents<br><br>BIO LAB |  | S147<br>PY 2.11 DLC<br>PY5.12 Effect of exercise<br>on pulse.<br>Hematology and human<br>labs<br><br>BI11.4.2<br><br>Perform urine analysis to<br>estimate and determine<br>abnormal constituents<br><br>BIO LAB | S153<br>AN12.4 carpal tunnel<br>syndrome<br>Dissection hall |   |

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| Time        | Day 31<br>07.10.2019<br>Mon | Day 32<br>08.10.2019<br>Tues | Day 33<br>09.10.2019<br>Wed | Day 34<br>10.10.19<br>Thu  | Day 35<br>11.10.19<br>Fri   | Day 36<br>12.10.2019<br>Sat   |
|-------------|-----------------------------|------------------------------|-----------------------------|--|---|---|
| 9 - 10 a m  | <b>HOLIDAYS</b>             |                              |                             | S159<br>AN12.5,12.7 Hand –muscles,<br>nerves and vessels<br>LT1  | S165<br>PY3.4,3.5,3.6 NMJ& its<br>applied .(VI with PH,AS,PA )<br>LT2   | S171<br>AN12.11 (VI with<br>SU)extensor<br>compartment of<br>forearm<br>LT1 |
| 10 - 11 a m |                             |                              |                             | S160<br>AN12.8,12.9 claw hand and<br>bursa<br>Demonstration Room | S166<br>PY4.4 Digestion n absorption<br>of carbs.(HI with BI)<br>Hematology Lab<br>Batch A<br><br>BI3.5<br><br>Regulation and<br>functions of<br>carbohydrate<br>metabolism.<br>Batch A | S172<br>AN12.14 extensor<br>retinaculum<br>Demonstration<br>Room            |

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|---|--|---|--|---|
|   |  |   | LT3  |   |
| 1<br>1<br>-<br>1<br>2<br>n<br>o<br>o<br>n |  | S161<br>AN12.10 facial spaces of hand<br>Dissection hall  | S167<br>Professional development and ethics  | S173<br>AN12.15 extensor expansion formation<br>Dissection hall |
| 1<br>-<br>2<br>p<br>m                     |  | S162<br>BI3.4<br>Define pathways and regulation of glycolysis<br>LT3  | S168<br>AN12.12(VI with SU) nerves and vessel of back of forearm<br>Demonstration Room | S174<br>PY3.7 Types of muscle fibers                            |
| 2<br>-<br>4<br>p<br>m                     |  | S163<br>PY 2.11 DLC<br>PY5.12 Effect of exercise on pulse.<br>Hematology and human labs<br><br>BI11.4.2<br>Perform urine analysis to estimate and determine abnormal constituents (Revision class)<br>BIO LAB | S169<br>AN12.13 (VI with SU)wrist drop<br>Dissection hall                              |   |

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| Time        | Day 37<br>14.10.19<br>Mon  | Day 38<br>15.10.19<br>Tue   | Day 39<br>16.10.19<br>Wed  | Day 40<br>17.10.19<br>Thu                       | Day 41<br>18.10.19<br>Fri   | Day 42<br>19.10.2019<br>Sat                            |
|-------------|--|---|--|---|---|--|
| 9 - 10a m   | S175<br>PY3.8 Action Potential and properties of skeletal muscle<br>LT2  | S181<br>AN13.3 Wrist jt<br>LT1  | S 187<br>BI3.4<br><br>Define pathways and regulation of gluconeogenesis<br><br>LT3 | S193<br>AN13.8 development of upper limb<br>LT1 | S198<br>PY3.10.3.11 Mode of muscle contraction, muscle metabolism )<br><br>LT2  | S204<br>Anatomy<br>AN 15.2<br>Front of thigh<br>LT - 1 |
| 10 - 11a m  | S176<br>PY2.11 DLC &Arneth count Hematology lab<br>PY5.12 Blood Pressure human lab<br>BI11.21.1<br><br>Perform the estimation of glucose by colorimetry<br>BIO LAB | S182<br>AN13.4 sternoclavicular , carpometacarpal jt<br>Demonstration Room              | S 188<br>ECE<br>Anganwadicentre visit  | S194<br>FA of upper limb<br>Lt1                 | S199<br>SDL<br>Hematology lab<br>Batch A<br><br>BI3.5 (SDL)<br><br>Clinical case study based on carbohydrate metabolism<br><br>Batch B<br>(VI With IM)<br>LT3 | S205<br>Anatomy<br>AN 15.2<br>Demonstration Room       |
| 11- 12n oon |  | S183<br>AN13.5(VI with RD)<br>radiograph of arm,elbow,shoulder region, forearm and hand | S189<br>ECE<br>Anganwadicentre visit   |   | S200<br>CM1.6 Tutorial<br>Describe and discuss principles of health promotion and education   | S206<br>Anatomy<br>AN 14.3<br>Dissection hall          |

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|          |   | Demonstration Room   |   |  |   |   |
|----------|---|--|---|--|---|---|
| 1 – 2p m | S178<br>AN13.1 compartments of upper limb(veins and lymphatics)<br>Demonstration Room | S184<br>PY3.9 Molecular basis of skeletal muscle contraction<br>LT2  | S190<br>AN13.6 Scapula bone<br>Demonstration Room   | S195<br>BI3.4<br><br>Define pathways and regulation of glycogen metabolism<br><br>LT3  | S201<br>Anatomy AN 14.1 bone<br>Demonstration DR          | S207<br>PY3.12,3.13,3.17<br>Gradations of muscular activity & myopathies , SDC (VI with IM) |
| 2- 4p m  | S179<br>AN13.2 dermatomes of upper limb<br>Dissection hall                            | S185<br>PY2.11 DLC &Arneth count Hematology lab<br>PY5.12 Blood Pressure human lab<br><br>BI11.21.1<br><br>Perform the estimation of glucose by colorimetry<br>BIO LAB | S191<br>AN13.7 surface marking of vein and arteries of arm, and testing of muscles of upper limb<br>Dissection hall | S196<br>PY2.11 DLC &Arneth count Hematology lab<br>PY5.12 Blood Pressure human lab<br><br>BI11.21.1<br><br>Perform the estimation of glucose by colorimetry<br>BIO LAB | S202<br>Anatomy AN 14.2 joints of bone<br>Dissection hall |   |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time         | Day 43<br>21.10.19<br>Mon  | Day 44<br>22.10.19<br>Tue                              | Day 45<br>23.10.19<br>Wed  | Day 46<br>24.10.19<br>Thu                             | Day 47<br>25.10.19<br>Fri   | Day 48<br>26.10.2019<br>Sat  |
|--------------|--|--|--|---|---|--|
| 9 - 10 a m   | S208<br>PY 4.1 Structure and functions of digestive system.  | S214<br>Anatomy<br>AN 15.5<br>Adductor canal<br>LT - 1 | S220<br>BI3.4<br><br>Define pathways and regulation of HMP shunt.<br><br>LT3 | S226<br>Anatomy<br>AN16.1<br>Gluteal region<br>LT - 1 | S232<br>PY 4.2<br>Gastric Secretion (HI with BI)<br>LT2             | S238<br>Anatomy<br>AN 16.4<br>Back of thigh<br>LT - 1              |
| 10 - 11 a m  | S209<br>PY 2.11 Hb estimation<br>PY5.12<br>Blood pressure measurement<br>Hematology and human labs<br>BI11.7 | S215<br>Anatomy<br>AN 15.3 Dissection hall             | S 221<br>CM practical<br>Bio medical waste management                        | S227<br>Anatomy<br>AN 16.1<br>Dissection hall         | S233<br>SDL<br>Hematology lab<br>Batch B<br><br>BI (SDL)<br>Batch A | S39<br>Anatomy<br>AN 16.4<br>Dissection hall                       |
| 11 - 12 noon | Perform the estimation of creatinine by colorimetry<br>BIO LAB   | S216<br>AN 15.4<br>V I with Su<br>Demonstration room   | S222<br>CM practical<br>Bio medical waste management                         | S228<br>Anatomy<br>AN 16.1<br>Dissection hall         | S234<br>AETCOM module   | S240<br>Anatomy<br>AN 16.4<br>Dissection hall                      |
| 1 - 2 p      | S211<br>Anatomy<br>AN 14.4<br>Demonstration - DR   | S217<br>PY 4.2<br>Salivary Secretion                   | S223<br>Anatomy<br>AN 15.5<br>Demonstration room                             | S229<br>Discuss the metabolic processes               | S235<br>Anatomy<br>AN 16.2<br>V I with OR                           | S241<br>PY4.2 Neural and hormonal regulation of Gastric secretion. |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

|                       |   |  |                      |   |   |     |
|-----------------------|---|--|----------------------|---|---|-----|
| m                     |   | LT2  |                      | that take place in specific organs in the body in the fed and fasting states.<br>LT3  |   | LT2 |
| 2<br>-<br>4<br>p<br>m | S212<br>Anatomy<br>AN 15.1<br>Dissection - DH | S218<br>PY 2.11 Hb estimation<br>PY5.12<br>Blood pressure measurement<br>Hematology and human labs<br><br>BI11.7<br><br>Perform the estimation of creatinine by colorimetry<br>BIO LAB | S224<br>Sports & ECA | S230<br>PY 2.11 Hb estimation<br>PY5.12<br>Blood pressure measurement<br>Hematology and human lab<br><br>BI11.7<br><br>Perform the estimation of creatinine by colorimetry<br>BIO LAB | S236<br>Anatomy<br>AN 16.3<br>V I with OR |     |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time        | Day 49<br>28.10.19<br>Wed | Day 50<br>29.10.19<br>Wed | Day 51<br>30.10.19<br>Wed  | Day 52<br>31.09.19<br>Thu                               | Day 53<br>01.11.19<br>Fri  | Day 54<br>02.11.2019<br>Sat                       |
|-------------|---------------------------|---------------------------|--|---|--|---|
| 9 - 10 a m  | HOLIDAYS                  |                           | S 242<br>BI3.4 ,BI13.6.2<br><br>Explain fructose metabolism and TCA cycle<br>LT3 | S248<br>Anatomy<br>AN 16.6<br>Popliteal fossa<br>LT - 1 | S254<br>PY 4.2<br><b>Composition, function and regulation of exocrine pancreatic secretion (HI with BI)</b>  | S260<br>Anatomy<br>AN 17.1<br>Hip joint<br>LT - 1 |
| 10 - 11 a m |                           |                           | S 243<br>ECE<br>Visit to blood bank  | S249<br>Anatomy<br>AN 16.6<br>Dissection hall           | S255<br>PY4.3Defaecation reflex<br>Hematology lab<br>Batch A<br><br>BI3.5<br><br><b>Clinical case study based on carbohydrate pancreas metabolism (HI with PY)</b> | S261<br>Anatomy<br>AN 17.1<br>Dissection hall     |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

|   |  |   |  |   |  |
|---|--|---|--|---|--|
| 1<br>1<br>-<br>1<br>2<br>n<br>o<br>o<br>n |  | S244<br>ECE<br>Visit to blood bank  | S250<br>Anatomy<br>AN 16.6<br>Dissection<br>hall   | S256<br><br>CM 1.6 Tutorial<br><br>IEC and Behavioural<br>change<br>communication         | S262<br>Anatomy<br>AN 17.1<br>Dissection<br>Hall |
| 1<br>-<br>2<br>p<br>m                     |  | S245<br>Anatomy<br>AN 16.5 nerves<br>andvessels of back of<br>thigh<br>Demonstration room | S251<br>Formative<br>Assessment of<br>enzyme,cell ECM<br>and carbohydrate<br>metabolism<br>LT3   | S257<br>Anatomy<br>AN 17.2 V I with OR<br>fracture neck of<br>femur Demonstration<br>room | S263<br>PY4.2 Intestinal<br>secretions<br>LT 2   |
| 2<br>-<br>4<br>p<br>m                     |  | S246<br>Anatomy<br>AN 16.5<br>Dissection<br>Hall  | S252<br>PY2.11<br>Hemocytometry<br>PY5.12 Blood<br>pressure posture<br>effect<br>Hematology and<br>human labs<br>BI11.7<br><br>Perform the<br>estimation of<br>creatinine by<br>colorimetry<br>(Revision class)<br>BIO LAB | S258<br>Anatomy<br>AN 17.2<br>Demonstration room.<br>V I with OR                          |  |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time        | Day 55<br>04.11.19<br>Mon  | Day 56<br>05.11.19<br>Tue   | Day 57<br>06.11.19<br>Wed  | Day 58<br>07.11.19<br>Thu   | Day 59<br>08.11.19<br>Fri  | Day 60<br>09.11.2019<br>Sat                     |
|-------------|--|---|--|---|--|---|
| 9 - 10 a m  | S264<br><br>PY 4.2 Composition, functions, mechanism of bile secretion.<br>LT2   | S270<br>Anatomy<br>AN 18.1<br>Muscles of Anterolateral compartment of Leg<br>LT - 1 | S 276<br>BI4.1<br><br>Explain definition and classification of lipids<br>LT3 | S282<br>Anatomy<br>AN 18.2<br>Vessels and nerves of antero lateral compartment of leg<br>LT - 1 | S288<br>PY4.4 Digestion and absorption of fats & proteins<br>LT 2  | S294<br>Anatomy<br>AN 18.4<br>Knee joint<br>Lt1 |
| 10 - 11 a m | S265<br>PY2.11 Hemocytometry<br>PY5.12 Blood pressure posture effect<br><br>Hematology and human labs<br>BI11.21<br><br>Perform the estimation of urea by colorimetry<br>BIO LAB | S271<br>Anatomy<br>AN 18.1<br>Dissection Hall                                       | S 277<br>ECE<br>PBL in classroom   | S283<br><br>AN 18.2<br>Dissection Hall  | S289<br>PY4.3Defaecation reflex<br>Hematology lab<br>Batch B<br><br>BI3.5 9(SDL)Discuss GTT & GCT with the help of case study<br><br>Batch A (VI With IM)<br>LT3 | S295<br>Anatomy<br>AN 18.4<br>Dissection hall   |
| 11-12 n o o |  | S272<br>Anatomy<br>AN 18.1<br>Dissection hall                                       | S278<br>ECE<br>PBL in classroom  | S284<br>Anatomy<br>AN 18.2<br>Dissection hall   | S290<br><br>Professional development and ethics  | S296<br>Anatomy<br>AN 18.4<br>Dissection hall   |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

|                       |   |  |   |  |  |  |
|-----------------------|---|--|---|--|--|--|
| n                     |   |  |   |  |  |  |
| 1<br>-<br>2<br>p<br>m | S267<br>Anatomy<br>AN 17.3 hip joint<br>dislocation<br>Dissection<br>Hall . V I with OR | S273<br>PY4.3 GIT movements,<br>regulation and function<br><br>LT 2  | S279<br>Anatomy<br>AN 18.3 foot drop<br>Demonstration room V<br>I with SU | S285<br>BI4.1<br><br>Biological<br>importance of<br>lipids and their<br>functions.<br>LT3  | S291<br>Anatomy<br>AN 18.6 knee jt injuries<br>Demonstration room<br>V I with OR | S297<br>PY 4.5 GI hormones, regulation<br>& functions.<br>LT 2 |
| 2-<br>4<br>p<br>m     | S268<br>Anatomy<br>AN 17.3<br>Dissection<br>Hall . V I with OR                          | S274<br>PY2.11<br>Hemocytometry<br>PY5.12 Blood pressure<br>posture effect<br>Hematology and<br>human labs<br><br>BI11.21<br><br>Perform the estimation<br>of urea by colorimetry<br>BIO LAB | S280<br>Sports and ECA  | S286<br>PY 2.11 TRBC<br>PY 5.12 Blood<br>pressure posture<br>effect.<br>Hematology and<br>human lab<br><br>BI11.21<br><br>Perform the<br>estimation of urea<br>by colorimetry<br>BIO LAB | S292<br>Anatomy<br>AN 18.6<br>Dissection<br>Hall                                 |  |



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CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time                         | Day 61<br>11.11.19<br>Mon   | Day 62<br>12.11.19<br>Tues | Day 63<br>13.11.19<br>Wed  | Day 64<br>14.11.19<br>Thu   | Day 65<br>15.11.19<br>Fri   | Day 66<br>16.11.2019<br>Sat  |
|------------------------------|---|----------------------------|--|---|---|--|
| 9<br>-<br>10<br>a<br>m       | S298<br><br>PY 4.6 GUT-Brain Axis<br>LT 2   | <b>HOLIDAY</b>             | S304<br>BI4.1<br><br>Explain<br>biological<br>importance of<br>lipids and their<br>functions.<br>LT3 | S310<br>Anatomy<br>AN 19.1<br>Muscles of<br>Back of leg<br>LT – 1 | S316<br>PY 4.7 Functions of<br>Liver and Gall bladder   | S322<br>Anatomy<br>AN 19.2<br>Vessels and nerves of<br>back of leg<br>LT - 1 |
| 10<br>-<br>11<br>a<br>m      | S299<br>PY 2.11 TRBC<br>PY 5.12 Blood pressure exercise<br>effect.<br><br>Hematology and human labs<br><br>BI11.9 |                            | S305<br>ECE<br>PBL in classroom  | S311<br>Anatomy<br>AN 19.1<br>Dissection hall                     | S317<br>SDL<br>Hematology Lab<br><br>BI4.2 Explain key<br>features of lipid<br>metabolism<br><br>Batch B<br>LT3 | S323<br>Anatomy<br>AN 19.2<br>Dissection Hall                                |
| 11<br>-<br>12<br>n<br>o<br>o | Perform the estimation of serum<br>total cholesterol & Demonstration of<br>HDL Cholesterol estimation<br>BIO LAB  |                            | S306<br>ECE<br>PBL in classroom  | S312<br>Anatomy<br>AN 19.1<br>Dissection hall                     | S318<br><br>SDL in CM   | S324<br>Anatomy<br>AN 19.2<br>Dissection<br>Hall                             |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

|                       |   |  |   |  |   |  |
|-----------------------|---|--|---|--|---|--|
| n                     |   |  |   |  |   |  |
| 1<br>-<br>2<br>p<br>m | S301<br>Anatomy<br>AN 18.5 locking and unlocking of knee jt<br>Demonstration room |  | S307<br>Anatomy<br>SDL  | S313<br>BI4.2<br><br>Explain key features of lipid metabolism.<br>LT3  | S319<br>AN 19.3<br>V I with SU peripheral heart concept<br>Demonstration room | S325<br>PY 4.8, 4.9 Clinical aspects of GIT , Pathophysiology of peptic ulcer.<br>LT 2 |
| 2<br>-<br>4<br>p<br>m | S302<br>Anatomy<br>AN 18.5<br>Dissection Hall                                     |  | S308<br>Anatomy<br>AN 18.7<br>osteoarthritis<br>Dissection Hall V I with OR | S314<br>PY 2.11 TRBC<br>PY 5.12 Blood pressure exercise effect.<br>Hematology and human lab<br><br>BI11.9<br><br>Perform the estimation of serum total cholesterol & Demonstration of HDL<br>Cholesterol estimation<br>BIO LAB | S320<br>Anatomy<br>AN 19.3<br>V I with SU<br>Dissection Hall                  |  |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time         | Day 67<br>18.11.19<br>Mon  | Day 68<br>19.11.19<br>Tue                                    | Day 69<br>20.11.19<br>Wed  | Day 70<br>21.11.19<br>Thu   | Day 71<br>22.11.19<br>Fri   | Day 72<br>23.11.2019<br>Sat  |
|--------------|--|--|--|---|---|--|
| 9 - 10 am    | S326<br>PY 6.1 Functional anatomy of respiratory tract   | S332<br>Anatomy<br>AN 19.5<br>Arches of foot<br>LT - 1       | S338<br>BI4.4<br><br>Explain the structure & functions of lipoproteins.<br>LT3 | S344<br>Anatomy<br>AN 20.1<br>Ankle Joint with tibio fibular joint<br>L T - 1 | S350<br>LT2PY 6.2 Lung volumes and capacities..<br>LT2  | S356<br>Anatomy<br>AN 20.2<br>Sub talar and transverse tarsal joints<br>LT - 1 |
| 10 - 11 am   | S327<br>PY 2.11 TRBC<br>PY 5.15 CVS examination..<br><br>Hematology and human labs<br><br>BI11.9<br><br>Perform the estimation of serum total cholesterol & Demonstration of HDL | S333<br>Anatomy<br>AN 19.5<br>Dissection<br>Hall V I with OR | S339<br>ECE<br>Hospital visit  | S345<br>Anatomy<br>AN 20.1<br>Dissection<br>Hall                              | S351<br>SDL<br>Hematology Lab<br>Batch B<br>BI4.2<br><br>Discuss digestion and absorption of dietary Lipids<br>Batch A<br>LT3 | S357<br>Anatomy<br>AN 20.2<br>Dissection<br>Hall                               |
| 11 - 12 noon | Cholesterol (Revision class)<br>BIO LAB  | S334<br>Anatomy<br>AN 19.5<br>Dissection<br>Hall V I with OR | S340<br>ECE<br>Hospital visit  | S346<br>Anatomy<br>AN 20.1<br>Dissection<br>Hall                              | S352<br><br>Professional development and ethics   | S358<br>Anatomy<br>AN 20.2<br>Dissection<br>Hall                               |
| 1            | S329   | S335   | S341   | S347  | S353  | S359   |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

|                       |  |   |   |   |  |  |
|-----------------------|--|---|---|---|--|--|
| -<br>2<br>p<br>m      | Anatomy<br>SDL   | PY 6.2<br>Mechanics of<br>breathing,<br>pressure<br>changes during<br>ventilation.  | Anatomy<br>AN 19.6 club<br>foot<br>Demonstration<br>room V I with<br>OR | BI4.4<br><br>Explain the<br>metabolism of lipo<br>proteins<br>LT3   | AN 19.7 plantar fasciitis<br>Demonstration room<br>V I with OR | PY 6.2 Surface<br>tension, compliance,<br>V/P ratio<br>LT2 |
| 2<br>-<br>4<br>p<br>m | S330<br>Anatomy<br>AN 19.4<br>V I with OR<br>Dissection Hall | S336<br>PY 2.11 TRBC<br>PY 5.15 CVS<br>examination<br>Hematology and<br>human labs<br><br>BI11.9<br><br>Perform the<br>estimation of<br>serum total<br>cholesterol &<br>Demonstration<br>of HDL<br>Cholesterol<br>(Revision class)<br>BIO LAB | S342<br>Anatomy<br>AN 19.6<br>Dissection<br>Hall V I with OR            | S348<br>PY 2.11 TRBC<br>PY 5.15 CVS<br>Hematology and<br>human lab<br><br>BI11.9<br><br>Perform the<br>estimation of serum<br>total cholesterol &<br>Demonstration of<br>HDL Cholesterol<br>(Revision class)<br>BIO LAB | S354<br>Anatomy<br>AN 19.7<br>Dissection Hall<br>V I with OR   |  |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time       | Day 73<br>25.11.19<br>Mon  | Day 74<br>26.11.19<br>Tue   | Day 75<br>27.11.19<br>Wed   | Day 76<br>28.11.19<br>Thurs                                  | Day 77<br>29.11.2019<br>Fri  | Day 78<br>30.11.19<br>Sat  |
|------------|--|---|---|--|--|--|
| 9 - 10 am  | S360<br>PY 6.3 Oxygen transport<br><br>LT2   | S366<br>Anatomy<br>AN 20.3<br>Venous drainage of lower limb<br>LT - 1 | S372<br>BI4.3<br><br>Explain disorders associated with lipo-protein metabolism<br><br>(VI With IM)<br><br>LT3 | S378<br>Anatomy<br>AN 20.6<br>Radiology lower limb<br>LT - 1 | S384<br>PY 6.4 Physiology of high altitude and deep sea diving<br>LT2  | S390<br>Anatomy<br>AN 20.10<br>Development of lower limb<br>LT - 1 |
| 10 - 11 am | S361<br>PY 2.11 TLC<br>PY 5.15 CVS examination<br>Hematology and human lab<br><br>BI11.10<br><br>Perform the estimation of serum triglycerides by colorimetry<br>BIO LAB | S367<br>Anatomy<br>AN 20.3<br>Dissection<br>Hall                      | S373<br>ECE<br>Community visit  | S379<br>Anatomy<br>AN 20.6<br>Dissection<br>Hall V I with RD | S385<br>PY 6.5 Artificial respiration, Decompression sickness<br>Hematology lab<br>Batch A<br><br>BI4.4 (SDL)<br><br>Clinical case discussion of lipo-proteins<br><br>Batch B<br>(VI With IM)<br><br>LT3 | S391<br>Anatomy<br>AN 20.10<br>Dissection<br>Hall                  |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

|   |  |  |   |   |   |   |
|---|--|--|---|---|---|---|
| 1<br>1<br>-<br>1<br>2<br>n<br>o<br>o<br>n |  | S368<br>Anatomy<br>AN 20.3<br>Dissection<br>Hall   | S374<br>ECE<br>Community visit  | S380<br>AN 20.8 palpation of BV<br>of lower limb<br>Dissection<br>Hall V I with GM<br>S17   | S386<br>Community medicine tutorial<br>Enumerate and describe<br>health indicators I          | S392<br>Anatomy<br>SDL                      |
| 1<br>-<br>2<br>p<br>m                     | S363<br>Anatomy<br>AN 20.5<br>varicose veins<br>Demonstration<br>room V I with<br>SU | S369<br>PY 6.3 Carbon<br>dioxide<br>transport  | S375<br>Anatomy<br>SDL  | S381<br>BI4.6<br><br>Describe the<br>therapeutic uses of<br>prostaglandins and<br>inhibitors of<br>eicosanoid<br>synthesis.<br><br>(VI With IM)<br><br>LT3            | S387<br>Anatomy<br>SDL  | S393<br>PY6.7 Lung function<br>tests<br>LT2 |
| 2<br>-<br>4<br>p<br>m                     | S364<br>Anatomy<br>AN 20.5<br>Dissection<br>Hall V I with SU                         | S270<br>PY 2.11 TLC<br>PY 5.15 CVS<br>examination<br>Hematology and<br>human lab<br>BI11.10<br><br>Perform the<br>estimation of<br>serum | S376<br>Anatomy<br>AN 20.7 landmarks of lower<br>limb<br>Dissection<br>Hall | S382<br>PY 2.11 TLC<br>PY 5.15 CVS<br>Examination<br>Hematology and human<br>lab<br><br>BI11.10 Perform the<br>estimation of serum<br>triglycerides by<br>colorimetry | S388<br>Anatomy<br>AN 20.9 surface marking of<br>lower limb<br>Dissection<br>Hall V I with SU |   |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

|  |  |   |  |         |  |  |
|--|--|---|--|---------|--|--|
|  |  | triglycerides by colorimetry<br>BIO LAB |  | BIO LAB |  |  |
|--|--|---|--|---------|--|--|



CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time                        | Day 79<br>02.12.19<br>Mon   | Day 80<br>03.12.19<br>Tue                                | Day 81<br>04.12.19<br>Wed  | Day 82<br>05.12.19<br>Thurs                                 | Day 83<br>06.12.2019<br>Fri  | Day 84<br>07.12.19<br>Sat                                      |
|-----------------------------|---|--|--|---|--|--|
| 9<br>-<br>10<br>a<br>m      | S394<br>PY 6.6 Hypoxia<br>LT2   | S400<br>AN 21.3,21.4<br>thoracic cage<br>L T - 1         | S406<br>BI4.3<br><br>Explain disorders<br>associated with lipo-<br>protein metabolism<br><br>(VI With IM)<br><br>LT3 | S412<br>Anatomy<br>AN 21.5 intercostal<br>space<br>L T - 1  | S418<br>Formative assessment<br>Nerve Muscle Physiology &<br>GIT system  | S424<br>Anatomy<br>AN 21.11 mediastinum<br>L T - 1             |
| 1<br>0<br>-<br>11<br>a<br>m | S395<br>PY 2.11 TLC<br>PY 5.13<br>Recording of<br>ECG<br>examination<br>Hematology and<br>human lab | S401<br>AN 21.1 typical<br>ribs<br>Demonstration<br>room | S407<br>ECE<br>Communityl visit  | S413<br>AN 21.5 intercostal<br>artery<br>Demonstration room | S419<br>PY 5.2 Cardiac muscle action<br>potential and Pacemaker<br>potential<br>Batch A Hem lab<br><br>BI 13.5<br><br>Discuss GTT & GCT with<br>the help of case study<br><br>Batch B<br>(VI With IM)<br>LT3 | S425<br>AN 21.9 respiration<br>movements<br>Demonstration room |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

|   |   |  |                                |  |  |   |
|---|---|--|--------------------------------|--|--|---|
| 1<br>1<br>-<br>1<br>2<br>n<br>o<br>o<br>n |   | S402<br>Anatomy<br>AN 21.4<br>Dissection<br>Hall                                     | S408<br>ECE<br>Community visit | S414<br>Anatomy<br>AN 21.6<br>Dissection<br>Hall   | S420<br><br>CM 1.8 Tutorial. Describe the<br>demographic profile of India<br>and discuss its impact on<br>health | S426<br>Anatomy<br>AN21.10<br>Dissection<br>Hall          |
| 1<br>-<br>2<br>p<br>m                     | S397<br>Anatomy<br>AN 21.1,21.2<br>sternum<br>Demonstration<br>room | S403<br>Formative<br>assessment<br>Nerve Muscle<br>Physiology &<br>GIT system        | S409<br>Anatomy<br>SDL         | S415<br>BI4.6<br><br>Describe the<br>therapeutic uses of<br>prostaglandins and<br>inhibitors of<br>eicosanoid<br>synthesis.<br><br>(VI With IM)<br><br>LT3 | S421<br>AN21.1,21.2 thoracic<br>vertebrae<br>Demonstration room  | S427<br>PY 5.2 Cardiac muscle<br>action potential<br>LT 2 |
| 2<br>-<br>4<br>p<br>m                     | S398<br>Anatomy<br>AN 21.4<br>Dissection hall                       | S404<br>PY 2.11 TLC<br>PY 5.13<br>Recording of<br>ECG<br>Hematology and<br>human lab | S410<br>Sport & ECA            | S416<br>PY 2.11 TLC<br>PY 5.13 Recording of<br>ECG<br>Hematology and human<br>lab  | S422<br>Anatomy<br>AN 21.1<br>Dissection<br>Hall   |   |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time       | Day 85<br>9.12.19<br>Mon  | Day 86<br>10.12.19<br>Tue                               | Day 87<br>11.12.19<br>Wed   | Day 88<br>12.12.19<br>Thu                               | Day 89<br>13.12.19<br>Fri   | Day 90<br>14.12.19<br>Sat  |
|------------|---|---|---|---|---|--|
| 9-10 am    | S428<br>PY 5.1 Heart chambers, pacemaker and conducting system (HI with AN)<br>LT2  | S434<br>AN 22.2 Heart<br>LT - 1                         | S440<br>BI5.1<br>Describe urea cycle and disease associated.<br>LT3 | S446<br>AN 22.3,22.5 Vessels of heart<br>LT - 1         | S452<br>PY5.3 Events during cardiac cycle.<br><br>LT2   | S458<br>Anatomy AN 22.1 pericardium<br>LT - 1                              |
| 10-11 am   | S429<br>PY 2.11 TLC<br>PY 5.13<br>Interpretation of ECG<br>Hematology and human lab<br><br>BI11.8<br><br>Perform estimation of serum Albumin & A:G ratio. | S435<br>AN 22.2 chambers of heart<br>Demonstration room | S441<br>ECE<br>Classroom Setting                                    | S447<br>AN 22.3 coronary arteries<br>Demonstration room | S453<br>PY 5.2 Pacemaker potential<br>Batch A<br>BI4.4<br>Formative assessment of lipid metabolism<br>Batch A     | S459<br>AN 22.6 interior of heart<br>Demonstration room                    |
| 11-12 noon |   | S436<br>AN 22.2<br>Dissection Hall                      | S442<br>ECE<br>Classroom Setting                                    | S448<br>AN 22.5 coronary sinus<br>Dissection Hall       | S454<br>CM 9.1 Lecture<br><br>Define and describe the principles of demography, demographic cycle and vital stats | S460<br>AN22.6 AN 22.1 pericardium<br>interior of heart<br>Dissection hall |
| 1          | S431  | S437  | S443  | S449  | S455  | S461   |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

|                       |   |   |                      |  |   |  |
|-----------------------|---|---|----------------------|--|---|--|
| -<br>2<br>p<br>m      | AN,21.11 boundaries and contents of mediastinum<br>Demonstration room | PY5.2 Properties of cardiac muscle<br>LT2   | SDL                  | BI5.1<br>Explain metabolism of simple hydroxy and sulphur containing amino acids.<br>LT3   | AN22.6 interior of heart<br>Demonstration room                | PY 5.4 Generation , conduction of cardiac impulse.<br>LT 2 |
| 2<br>-<br>4<br>p<br>m | S432<br>AN,21.11<br>Dissection hall                                   | S438<br>PY 2.11 TLC<br>PY 5.13<br>Interpretation of ECG<br>Hematology and human lab<br><br>BI11.8<br><br>Perform estimation of serum Albumin & A:G ratio. (LAB) | S444<br>Sports & ECA | S450<br>PY 2.11 TLC<br>PY 5.13 Interpretation of ECG<br>Hematology and human lab<br><br>BI11.8<br><br>Perform estimation of serum Albumin & A:G ratio. (LAB) | S456<br>AN 22.7 conducting system of heart<br>Dissection hall |  |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time                              | Day 91<br>16.12.19<br>Mon   | Day92<br>17.12.19<br>Tue  | Day 93<br>18.12.19<br>Wed   | Day94<br>19.12.19<br>Thu                        | Day 95<br>20.12.19<br>Fri  | Day 96<br>21.12.19<br>Sat                              |
|-----------------------------------|---|---|---|---|--|--|
| 9<br>-<br>10<br>a<br>m            | S462<br>PY5.5 ECG and its applications. (VI with IM) LT2  | S468<br>AN 23.2,23.3,23.4 thoracic duct and azygous vein system, LT - 1 | S474<br>BI5.1<br>Explain metabolism of acidic and branch chain amino acids. | S480<br>Anatomy<br>AN24.1 pleura<br>LT - 1      | S486<br>PY5.7 Hemodynamics of circulatory system. LT2  | S492<br>Anatomy<br>AN 24.2 lung<br>LT - 1              |
| 10<br>-<br>11<br>a<br>m           | S463<br>Formative Assessment Hematology and Human Lab<br><br>BI11.16<br><br>Demonstration of Protein electrophoresis. | S469<br>AN 23.4 arch of aorta<br>Demonstration room                     | S475<br>ECE<br>Classroom Setting  | S481<br>AN 23.7 lymphatic<br>Demonstration room | S487<br>PY5.10 Regional circulation<br>Hematology lab<br>Batch A<br>BI4.4<br>Formative assessment of lipid metabolism<br>Batch B | S493<br>AN 24.1 pleural recesses<br>Demonstration room |
| 11<br>-<br>12<br>n<br>o<br>o<br>n |   | S470<br>AN 23.2,23.3,23.4<br>Dissection Hall                            | S476<br>ECE<br>Classroom Setting  | S482<br>AN 24.1<br>Dissection Hall              | S488<br>CM 2.2 Lecture<br><br>Describe the socio-cultural factors, family, its role in health and disease                        | S494<br>AN24.1,24.2<br>Dissection Hall                 |
| 1                                 | S465  | S471  | S477  | S483  | S489   | S495   |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

|                       |   |  |                      |   |  |  |
|-----------------------|---|--|----------------------|---|--|--|
| -<br>2<br>p<br>m      | AN 23.5<br>sympathetic<br>system<br>Demonstration<br>room | PY5.6 Abnormal<br>ECGs, heart block,<br>Myocardial<br>infarction.(HI with<br>AN ) ( VI with IM)<br>LT2                           | SDL                  | BI5.1<br>Explain metabolism of<br>aromatic amino acids.   | AN25.1 trachea and<br>lung<br>Demonstration room | PY5.8 Cardiovascular<br>regulatory mechanisms<br>LT2 |
| 2<br>-<br>4<br>p<br>m | S466<br>AN 23.5<br>Dissection<br>Hall                     | S472<br>Formative<br>Assessment<br>Hematology and<br>Human Lab<br><br>BI11.16<br>Demonstration of<br>Protein<br>electrophoresis. | S478<br>Sports & ECA | S484<br>Formative Assessment<br>Hematology and Human<br>Lab<br><br>BI11.16<br>Demonstration of<br>Protein<br>electrophoresis. | S490<br>AN 23.25.1<br>Dissection hall            |  |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time        | Day 97<br>23.12.19<br>Mon   | Day 99<br>24.12.19<br>Tue  | Day 100<br>25.12.19<br>Wed | Day 101<br>26.12.19<br>Thu | Day 102<br>27.12.19<br>Fri | Day 103<br>28.12.19<br>Sat |
|-------------|---|--|----------------------------|----------------------------|----------------------------|----------------------------|
| 9 - 10 a m  | S496<br>PY5.9 Cardiac Output-factors affecting and regulation.  | S502<br>Anatomy<br>AN 24.4,24.6<br>trachea and bronchopulmonarys<br>eg<br>LT - 1 | X-MAS<br>HOLIDAY           | WINTER BREAK               |                            |                            |
| 10 - 11 a m | S497<br>Formative Assessment<br>Hematology and Human Lab.<br><br>BI11.4.2<br>Formative assessment of urine analysis | S503<br>AN 25.7 (VI with RD) chest xray<br><br>Demonstration room                |                            |                            |                            |                            |
| 11-12 noon  |   | S504<br>AN 24.4,24.6<br>Dissection Hall  |                            |                            |                            |                            |
| 1 - 2 p m   | S499<br>AN 25.8 barium swallow<br>(VI with RD)<br>Demonstration room  | S505<br>PY 5.9 Regulation of BP<br>LT2   |                            |                            |                            |                            |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

|                   |                                       |   |  |  |
|-------------------|---------------------------------------|---|--|--|
| 2-<br>4<br>p<br>m | S500<br>AN 24.5<br>Dissection<br>Hall | S506<br>Formative<br>Assessment<br>Hematology and<br>Human Lab.<br><br>BI11.4.2<br>Formative<br>assessment of<br>urine analysis |  |  |
|-------------------|---------------------------------------|---|--|--|



CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time         | Day 104<br>30.12.19<br>Mon    | Day 105<br>31.12.19<br>Tue | Day 106<br>01.01.2020<br>Wed | Day 107<br>02.01.20<br>Thu  | Day 108<br>03.01.20<br>Fri  | Day 109<br>04.01.20<br>Sat                                       |
|--------------|-------------------------------|----------------------------|------------------------------|---|---|--|
| 9 - 10 a m   | 99<br><br><b>WINTER BREAK</b> |                            |                              | S508<br>Anatomy<br>AN 25.2,25.3,25.4<br>circulation in heart and lung<br>LT - 1 | S514<br><br>PY5.11<br>Pathophysiology of shock.<br>LT2  | S520<br>Anatomy<br>AN 25.6 development of heart and BV<br>LT - 1 |
| 10 - 11 a m  |                               |                            |                              | S509<br>AN 25.4<br>Demonstration room   | S515<br>PY5.10 Regional circulation<br>Hematology lab<br>Batch A<br>BI5.1<br>SDL<br>Protein energy malnutrition clinical case.<br>Batch A | S521<br>AN 25.9 surface marking of thorax<br>Demonstration room  |
| 11 - 12 noon |                               |                            |                              | S510<br>AN 25.2,25.3,25.3<br>Dissection Hall                                    | S516<br><br>CM 3.1 Lecture<br><br>Describe the health hazards of water pollution  | S522<br>AN 25.2,25.3,25.3<br>Dissection Hall                     |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

|                       |  |  |   |   |
|-----------------------|--|--|---|---|
|                       |  |  |   |   |
| 1<br>-<br>2<br>p<br>m |  | S511<br>BI5.1<br>Explain metabolism of aromatic amino acids.   | S517<br>AN25.5 anomalies of heart<br>Demonstration room | S523<br>PY 7.1 Physiological anatomy of Kidney.<br>LT 2 |
| 2<br>-<br>4<br>p<br>m |  | S512<br>Formative Assessment Hematology and Human Lab.<br><br>BI11.4.2<br>Formative assessment of urine analysis | S518<br>AN 20.9<br>Dissection<br>Hall V I with SU       |   |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time         | Day 110<br>06.01.20<br>Mon   | Day 111<br>07.01.20<br>Tue                                  | Day 112<br>08.01.20<br>Wed   | Day 113<br>09.01.20<br>Thu                             | Day 114<br>10.01.20<br>Fri  | Day 115<br>11.01.20<br>Sat  |
|--------------|--|---|--|--|---|---|
| 9 - 10 am    | S524<br>PY7.2 Structure and Function of JGA<br><br>LT  | S530<br>Anatomy<br>AN27.1,27.2 (VI with SU) scalp<br>LT - 1 | S536<br>BI6.1<br>Explain the metabolic processes that take place in specific organs in the body in the fed and fasting states. | S542<br>Anatomy<br>AN 28.1,28.2,28.3 face<br>LT - 1    | S548<br><br>PY7.3 2Urine Formation<br>LT 2  | S554<br>Anatomy<br>AN 28.4,28.7 (VI with IM) facial nerve and clinical LT - 1 |
| 10 - 11 am   | S525<br>PY 2.11 BT CT<br>PY 5.13 Clinical examination of Abdomen<br>Hematology and human lab | S531<br>AN 26.2 normas of skull<br>Demonstration room       | <b>S537</b><br><b>ECE</b><br><b>Hospital Visit</b>   | S543<br>AN 26.3 foramen of skull<br>Demonstration room | S549<br><br>BI5.1<br>SDL<br>Protein energy malnutrition clinical case.<br>Batch B                       | S555<br>AN 26.5 cervical vertebrae<br>Demonstration room                      |
| 11 - 12 noon | BI6.5<br>Describe and estimation of pH meter.  | S532<br>AN 27.1,27.2<br>Dissection Hall                     | <b>S538</b><br><b>ECE</b><br><b>Hospital Visit</b>   | S544<br>AN 28.1,28.2<br>Dissection Hall                | S550<br><br>CM 3.1 Lecture<br><br>Describe the health hazards of air and noise pollution and radiation. | S556<br>AN 28.4,28.7(VI with IM)<br><b>Dissection Hall</b>                    |
| 1 - 2        | S527<br>AN 26.1 intro to skull   | S533<br>Py7.3 Urine Formation                               | S539<br>SDL  | S545<br>BI6.5<br>Water soluble vitamin 1               | S551<br>AN26.4 mandible<br>Demonstration room   | S557<br>PY 7.3 Tubular Reabsorption and secretion                             |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

|                       |                           |   |                      |   |                                    |  |
|-----------------------|---------------------------|---|----------------------|---|------------------------------------|--|
| p<br>m                | Demonstration room        | LT 2  |                      |   |                                    |  |
| 2<br>-<br>4<br>p<br>m | S528<br>FA- thorax<br>LT1 | S534<br>PY 2.11 BT CT<br>PY 5.13 Clinical examination of Abdomen<br>Hematology and human lab<br><br>BI6.5<br>Describe and estimation of pH meter. | S540<br>Sports & ECA | S546<br>PY 2.11 BT CT<br>PY 5.13 Clinical examination of Abdomen<br>Hematology and human lab<br><br>BI6.5<br>Describe and estimation of pH meter. | S552<br>AN 28.3<br>Dissection Hall |  |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time                              | Day 116<br>13.01.20<br>Mon  | Day 117<br>14.01.20<br>Tue  | Day 118<br>15.01.20<br>Wed                  | Day 119<br>16.01.20<br>Thu   | Day 120<br>17.01.20<br>Fri  | Day 121<br>18.01.20<br>Sat                            |
|-----------------------------------|---|---|---|--|---|---|
| 9<br>-<br>10<br>a<br>m            | S558<br>PY 7.3 Mechanism<br>of concentration<br>and dilution of<br>urine.<br><br>LT 2   | S564<br>AN 28.9,28.10 (VI<br>with SU) parotid<br>gland and frey<br>syndrome<br>LT - 1 | S570<br>BI6.5<br>Water soluble<br>vitamin 2 | S576<br>AN 29.1 ,29.4 (VI with<br>SU) posterior of neck<br>LT - 1    | S582<br><br>PY 7.5 Renal regulation<br>of fluid and<br>electrolytes.<br>LT 2  | S588<br>Anatomy<br>AN31.1,31.2 orbit<br>LT - 1        |
| 10<br>-<br>11<br>a<br>m           | S559<br>PY 2.11 Blood<br>groups PY 6.9<br>Clinical<br>examination of<br>Respiratory System<br>Hematology and<br>human lab<br><br>BI6.5<br>SDL | S565<br>AN 30.1a cranial<br>fossa<br>Demonstration<br>room                            | <b>S571<br/>ECE<br/>Hospital Visit</b>      | S577<br>AN 30.1b cranial fossa<br>(VI with SU)<br>Demonstration room | S583<br>PY4.4 Digestion n<br>absorption of carbs.( HI<br>with BI)<br>Hematology Lab<br>Batch B<br><br>BI5.1<br>Formative assessment<br>of protein metabolism<br>Batch A | S589<br>AN30.3,30.4 dural folds<br>Demonstration room |
| 11<br>-<br>12<br>n<br>o<br>o<br>n | Vitamin deficiency<br>diseases (Spots)  | S566<br>AN 28.9<br>Dissection<br>Hall   | <b>S572<br/>ECE<br/>Hospital Visit</b>      | S578<br>AN 29.1,29.4<br>Dissection<br>Hall                           | S584<br><br>CM 2.4 Lecture<br>Describe social<br>psychology community<br>behavior and<br>relationship and its<br>impact on health and<br>disease.                       | S590<br>AN30.3 dural folds<br>Dissection<br>Hall      |
| 1<br>-                            | S561<br>AN 26.6   | S567<br>PY7.3   | S573<br>SDL                                 | S579<br>BI6.5  | S585<br>AN 30.2 foramen of  | S591<br>2PY 7.5 Renal regulation of                   |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

|                       |   |  |  |  |  |                           |
|-----------------------|---|--|--|--|--|---------------------------|
| 2<br>p<br>m           | membranous ossification<br>Demonstration room                   | Concentration and dilution of urine<br>LT 2  |  | Fat soluble vitamins 1   | cranial fossa (VI with SU)<br>Demonstration room | acid base balance<br>LT 2 |
| 2<br>-<br>4<br>p<br>m | S562<br>AN 28.5 lymph nodes of head and neck<br>Dissection hall | S568<br>PY 2.11 Blood groups PY 6.9<br>Clinical examination of Respiratory System<br>Hematology and human lab<br><br>BI6.5<br>SDL<br>Vitamin deficiency diseases (Spots) | S574<br><br>CM DOAP<br><br>CM 1.9<br>Demonstrate the role of effective communication skill in health in a simulated environment<br>I | S580<br>PY 2.11 Blood groups<br>PY 6.9 Clinical examination of Respiratory System<br>Hematology and human lab<br><br>BI6.5<br>SDL<br>Vitamin deficiency diseases (Spots) | S586<br>AN 29.1<br>Dissection Hall               |                           |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time                              | Day 122<br>20.01.20<br>Mon  | Day 123<br>21.01.20<br>Tue                                       | Day124<br>22.01.20<br>Wed                           | Day125<br>23.01.20<br>Thu  | Day 126<br>24.01.20<br>Fri   | Day 127<br>25.01.20<br>Sat   |
|-----------------------------------|---|--|---|--|--|--|
| 9<br>-<br>10<br>a<br>m            | S592<br>PY 7.6 Physiology<br>of micturition<br><br>LT 2   | S598<br>AN31.5 III,IV,VI<br>cranial nerves<br>LT - 1             | S604<br>BI6.5<br>Fat soluble<br>vitamins 2          | S610<br>AN 32.1,32.2anterior<br>triangle<br>LT - 1                     | S616<br>PY 8.6 Classification of<br>hormones on the basis<br>of biochemical nature<br><br>LT 2   | S622<br>Anatomy<br>AN 33.1,33.2 temporal and<br>infratemporal region<br>LT - 1 |
| 10<br>-<br>11<br>a<br>m           | S593<br>PY 2.11 RBC<br>Indices.<br>PY 6.8 Recording<br>of Vital Capacity<br>using spirometry<br>Hematology and<br>human lab<br><br>BI11.5 | S599<br>AN31.4 lacrimatory<br>apparatus<br>Demonstration<br>room | <b>S605</b><br><b>ECE</b><br><b>Community Visit</b> | S611<br>AN 32.2 contents of<br>anterior triangle<br>Demonstration room | S617<br>PY 7.4 Renal Clearance<br>tests<br>Hematology Lab<br>Batch A<br><br>BI5.1<br>Formative assesment<br>of protein metabolism<br>Batch B | S623<br>AN33.3 TM joint<br>Demonstration room                                  |
| 11<br>-<br>12<br>n<br>o<br>o<br>n | Describe the<br>procedure of paper<br>chromatography  | S600<br>AN 31.4<br>Dissection<br>Hall                            | <b>S606</b><br><b>ECE</b><br><b>Community Visit</b> | S612<br>AN 32.1,32.2<br>Dissection<br>Hall                             | S618<br>AETCOM Module  | S624<br>AN33.1,33.2<br>Dissection<br>Hall                                      |
| 1<br>-                            | S595<br>AN30.5,31.3,31.4  | S601<br>PY7.9 , 7.6  | S607<br>SDL   | S613<br>BI6.9  | S619<br>AN33.4 pterygoid   | S625   |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

|                       |  |   |                      |  |                                      |   |
|-----------------------|--|---|----------------------|--|--------------------------------------|---|
| 2<br>p<br>m           | clinical of orbit<br>Demonstration<br>room | Cystometrogram<br>and disorders of<br>Bladder function<br>LT 2  |                      | Describe functions of<br>various major minerals<br>I   | venous plexus<br>Demonstration room  | PY8.6 Mechanism of action of<br>hormones.<br>LT 2 |
| 2<br>-<br>4<br>p<br>m | S596<br>AN 31.1,31.2<br>Dissection hall    | S602<br>PY 2.11 RBC<br>Indices.<br>PY 6.8 Recording of<br>Vital Capacity using<br>spirometry<br>Hematology and<br>human lab<br><br>BI11.5<br>Describe the<br>procedure of paper<br>chromatography | S608<br>SPORTS & ECA | S614<br>PY 2.11 RBC Indices.<br>PY 6.8 Recording of<br>Vital Capacity using<br>spirometry<br>Hematology and<br>human lab<br><br>BI11.5<br>Describe the procedure<br>of paper<br>chromatography | S620<br>AN33.4<br>Dissection<br>Hall |   |



CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time                                  | Day 128<br>27.01.20<br>Mon  | Day 129<br>28.01.20<br>Tue  | Day 130<br>29.01.20<br>Wed  | Day 131<br>30.01.20<br>Thu                                     | Day 132<br>31.01.20<br>Fri   | Day 133<br>01.02.20<br>Sat  |
|---------------------------------------|---|---|---|--|--|---|
| 9<br>-<br>1<br>0<br>a<br>m            | S626<br>PY 8.2<br>Hypothalamus<br>and hypophyseal<br>system. LT 2   | S632<br>AN 36.3(VI with EN)<br>pharynx<br>LT - 1                            | S638<br>BI6.9<br>Describe functions<br>of various major<br>minerals II  | S644<br>AN 33.3 TM joint<br>LT - 1<br>0                        | S650<br>PY 8.2 Growth<br>Hormone- applied<br>aspects<br><br>LT 2   | S656<br>Anatomy<br>AN 34.1,34.2 submandibular<br>region<br>LT - 1 |
| 1<br>0<br>-<br>1<br>1<br>a<br>m       | S627<br>PY 2.11 ESR<br>demonstration.<br>PY 6.8 PEFR<br>Hematology and<br>human lab<br><br>BI11.11<br>Perform<br>estimation of<br>serum calcium by<br>colorimetry | S633<br>AN35.6 cervical<br>sympathetic<br>ganglion<br>Demonstration<br>room | S639<br>CM DOAP Session<br>CM 1.10<br>Demonstrate the<br>important aspect of<br>doctor patient<br>relationship in<br>simulated<br>environment | S645<br>AN35.10 facial spaces<br>of neck<br>Demonstration room | S651<br>PY 7.4 Renal Clearance<br>tests<br>Hematology Lab<br>Batch B<br><br>BI6.10<br>SDL<br>Discuss clinical case<br>study of disturbed<br>mineral metabolism.<br>Batch A<br>(VI With IM) | S657<br>AN 36.2 waldeyers ring<br>Demonstration room              |
| 1<br>1-<br>1<br>2<br>n<br>o<br>o<br>n |   | S634<br>AN36.3<br>Dissection<br>Hall  |   | S646<br>AN33.3<br>Dissection<br>Hall                           | S652<br>CM 3.5 Lecture<br><br>Describe the standards<br>of housing and the<br>effects of housing on<br>health  | S658<br>AN34.1<br>Dissection<br>Hall                              |
| 1                                     | S629  | S635  | S641  | S647   | S653   | S659  |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

|                   |  |  |                      |  |   |  |
|-------------------|--|--|----------------------|--|---|--|
| -<br>2<br>p<br>m  | AN 35.5 cervical lymph nodes<br>Demonstration room | PY 8.2 Ant pituitary hormones  | SDL                  | BI6.9<br>Describe functions of various minor minerals I  | AN36.5 Killian dehiscence<br>Demonstration room | LT 2PY 8.2 Thyroid Gland-<br>Synthesis and functions<br>LT 2 |
| 2-<br>4<br>p<br>m | S630<br>AN35.5<br>Dissection hall                  | S636<br>PY 2.11 ESR demonstration.<br>PY 6.8 PEFR<br>Hematology and human lab<br><br>BI11.11<br>Perform estimation of serum calcium by colorimetry | S642<br>Sports & ECA | S648<br>PY 2.11 ESR demonstration.<br>PY 6.8 PEFR<br>Hematology and human lab<br><br>BI11.11<br>Perform estimation of serum calcium by colorimetry | S654<br>AN36.5<br>Dissection Hall               |  |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time                | Day 134<br>03.02.20<br>Mon   | Day 135<br>04.02.2020<br>Tue                              | Day 136<br>05.02.2020<br>Wed   | Day 137<br>06.02.2020<br>Thu  | Day 138<br>07.02.2020<br>Fri   | Day 139<br>08.02.2020<br>Sat                               |
|---------------------|--|---|--|---|--|--|
| 9 -<br>10a<br>m     | S660<br>PY 8.2 Thyroid Gland<br>–Applied aspects<br>LT 2   | S666<br>AN35.7, AN 38.3<br>vagus nerve<br>L T - 1         | S672<br>BI6.11<br>Describe the structure<br>and functions of heme in<br>the body.<br><b>(HI With PY)</b> | S678<br>AN 36.1,36.4,36.3 (VI with<br>EN)palate, palatine tonsil<br>L T - 1                   | S684<br>PY 8.1 Bone Physiology<br>LT 2   | S690<br>AN 38.1,38.2(VI with EN)<br>larynx<br>L T - 1      |
| 10<br>–<br>11a<br>m | S661<br>Formative<br>Assessment<br>Hematology and<br>human lab<br><br>BI11.11<br>Perform estimation<br>of serum<br>phosphorus by<br>colorimetry. | S667<br>AN ,XI CN(VI with<br>EN)<br>Demonstration<br>room | S673<br>ECE<br>Classroom   | S679<br>AN37.1,37.2,37.3,43.3(VI<br>with EN) nose, paranasal<br>sinuses<br>Demonstration room | S685<br>PY 7.7 SDL Artificial<br>Kidney, Dialysis,<br>Transplantation<br>Hematology Lab<br>Batch A<br><br>BI6.10<br>SDL<br>Discuss clinical case<br>study of disturbed<br>mineral metabolism.<br>Batch A<br>(VI With IM) | S691<br>AN38.2 larynx(VI with<br>EN)<br>Demonstration room |
| 11-<br>12n<br>oon   |  | S668<br>AN 35.7<br>Dissection<br>Hall                     | S674<br>ECE<br>Classroom   | S680<br>AN 37.1<br>Dissection<br>Hall   | S686<br><br>CM 3.6 Lecture<br><br>Describe the role of<br>vectors in the causation<br>of disease.  | S692<br>AN 38.1<br>Dissection<br>Hall                      |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

|                |   |  |                      |  |   |   |
|----------------|---|--|----------------------|--|---|---|
| 1 –<br>2p<br>m | <b>S663</b><br><b>AN 36.1 palate(VI with EN)</b><br><b>Demonstration room</b> | <b>S669</b><br>PY 8.1 Calcium Metabolism<br>LT 2   | <b>S675</b><br>SDL   | <b>S681</b><br>BI6.11<br>Describe the heme synthesis and its defects (Porphyrias)  | <b>S687</b><br><b>AN37.2,37.3,43.3 (VI with EN)paranasal sinuses</b><br><b>Demonstration room</b> | <b>S693</b><br>PY 8.2 Calcitopic hormones<br>LT 2 |
| 2-<br>4p<br>m  | S664<br>AN 36.1<br>Dissection hall  | S670<br>Formative Assessment Hematology and human lab<br><br>BI11.11<br>Perform estimation of serum phosphorus by colorimetry. | S676<br>Sports & ECA | S682<br>Formative Assessment Hematology and human lab<br><br>BI11.11<br>Perform estimation of serum phosphorus by colorimetry. | S688<br>AN 37.1<br>Dissection Hall  |   |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time                                 | Day 140<br>10.02.20<br>Mon   | Day 141<br>11.02.20<br>Tue                                       | Day 142<br>12.02.20<br>Wed   | Day 143<br>13.02.20<br>Thu                     | Day 144<br>14.02.20<br>Fri | Day 145<br>15.02.20<br>Sat |
|--------------------------------------|--|--|--|--|----------------------------|----------------------------|
| 9<br>-<br>10<br>a<br>m               | S694<br>PY 8.2 Applied Calcitropic<br>Hormones<br>LT 2   | S700<br>Anatomy<br>AN 39.1,39.2 (VI with EN)<br>tongue<br>LT - 1 | S706<br>BI 12.7<br>Clinical case<br>discussion based<br>on enzymes used<br>in diagnostic<br>techniques.<br><br>(VI with IM)<br><br>LT3 | <h1>MID-TERM 1<br/>EXAMINATION<br/>THEORY</h1> |                            |                            |
| 1<br>0<br>-<br>1<br>1<br>a<br>m      | S695<br>Formative Assessment<br>Hematology and human<br>lab<br><br>Revision biochemistry<br>practicals | S701<br>AN 39.1 tongue<br>Demonstration room                     | S707<br>ECE<br>Community visit   |  |                            |                            |
| 1<br>1<br>-<br>1<br>2<br>n<br>o<br>o |  | S702<br>AN 39.2<br>Dissection<br>Hall                            | S708<br>ECE<br>Community visit   |  |                            |                            |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| n                     |  |  |                             |  |
|-----------------------|--|--|-----------------------------|--|
| 1<br>-<br>2<br>p<br>m | <b>S697</b><br><b>AN 38.3 (VI with EN)recurrent laryngeal nerve</b><br><b>Demonstration room</b> | <b>S703</b><br>PY8.2 Synthesis and Functions, regulation of Glucocorticoids<br>LT 2                  | <b>S709</b><br>SDL          |  |
| 2<br>-<br>4<br>p<br>m | <b>S698</b><br><b>AN 38.3 (VI with EN) Dissection Hall</b>                                       | <b>S704</b><br>Formative Assessment Hematology and human lab<br><br>Revision biochemistry practicals | <b>S710</b><br>Sports & ECA |  |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time         | Day 146<br>17.02.20<br>Mon                      | Day 147<br>18.02.20<br>Tue | Day 148<br>19.02.20<br>Wed | Day 149<br>20.02.20<br>Thu | Day 150<br>21.02.20<br>Fri | Day 151<br>22.02.20<br>Sat  |
|--------------|---|----------------------------|----------------------------|----------------------------|----------------------------|---|
| 9 - 10 a m   | <b>MID-TERM 1<br/>EXAMINATION<br/>PRACTICAL</b> |                            |                            |                            | <b>HOLIDAY</b>             | S712<br>AN37.2,37.3,43.3 (VI with EN)paranasal sinuses<br>Demonstration room    |
| 10 - 11 a m  |   |                            |                            |                            |                            | S713<br>AN 37.2,3<br>Demonstration room   |
| 11 - 12 noon |   |                            |                            |                            |                            | S714<br>AN 37.2,3<br>Dissection<br>Hall   |
| 1 - 2 p m    |   |                            |                            |                            |                            | S715<br>PY8.2 Synthesis and Functions, regulation of Mineralocorticoids<br>LT 2 |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

|                       |  |  |  |
|-----------------------|--|--|--|
| 2<br>-<br>4<br>p<br>m |  |  |  |
|-----------------------|--|--|--|

| Ti<br>me                | Day 152<br>24.02.20<br>Mon  | Day 153<br>25.02.20<br>Tue  | Day 154<br>26.02.20<br>Wed  | Day 155<br>27.02.20<br>Thu                                     | Day 156<br>28.02.20<br>Fri  | Day 157<br>29.02.20<br>Sat                                      |
|-------------------------|---|---|---|--|---|---|
| 9<br>-<br>10<br>a<br>m  | S716<br>PY 8.2 Applied Aspect of Adrenal Cortical Hormones.<br>LT 2   | S722<br>AN40.1,40.2(VI with EN) AN40.2,40.3(VI with EN) middle ear, internal ear<br>LT1 | S728<br>BI6.2<br><br>Definition and classification of nucleic acid  | S734<br>AN41.3(VI with OP) Eyeball<br>LT - 1                   | S740<br>Endocrine pancreas: synthesis, secretion and functions of Insulin and Glucagon              | S746<br>Anatomy<br>AN 42.2back of neck<br>LT - 1                |
| 10<br>-<br>11<br>a<br>m | S717<br>PY 2.11Platelet Count<br>PY 10.11 Examination of higher functions.<br><br>Hematology and human lab<br><br>BI6.4 | S723<br>AN40.1,40.2(VI with EN) internal ear<br>Demonstration room                      | S729<br>CM DOAP/SGD<br>CM 2.1 Describe the steps and perform clinico-socio cultural and demographic assessment of individual and family<br>munity Practical | S735<br>AN41.1,43.3( VI with OP) eyeball<br>Demonstration room | S741<br>SDL<br>PY 7.7<br>Artificial Kidney, Dialysis, Transplantation.<br>Hematology Lab<br>Batch B | S747<br>AN43.1,43.7 radiology head n neck<br>Demonstration room |



CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

|            |  |   |  |   |  |  |
|------------|--|---|--|---|--|--|
|            | Perform Estimation of Serum Uric acid by colorimetry             |   |  |   |  |  |
| 11-12 noon |  | S724<br>AN40.1<br>Dissection hall   |  | S736<br>AN 41.2<br>Dissection Hall  | S742<br>AETCOM Module                                    | S748<br>AN43.2,43.5,43.6<br>surface marking<br>Dissection Hall         |
| 1-2 pm     | S719<br>AN40.1(VI with EN)<br>external ear<br>Demonstration room | S725<br>PY8.5<br>PY 8.2 Synthesis,<br>functions of Adrenal<br>Medullary Hormones.<br>LT 2   | S731<br>AN40.4,40.5 ear-<br>clinical<br>Demonstration room | S737<br>BI6.2<br>Explain nucleic acid<br>metabolism II  | S743<br>AN 42.1 vertebral<br>canal<br>Demonstration room | S749<br>LT 2PY 8.5 Diabetes<br>Mellitus- Types and<br>pathophysiology. |
| 2-4 pm     | S720<br>AN40.1<br>Dissection hall                                | S726<br>PY 2.11Platelet Count<br>PY 10.11 Examination<br>of higher functions.<br>Hematology and<br>human lab<br>BI6.4<br>Perform Estimation of<br>Serum Uric acid by<br>colorimetry | S732<br>Sports & ECA                                       | S738<br>PY 2.11Platelet<br>Count<br>PY 10.11<br>Examination of<br>higher functions.<br>Hematology and<br>human lab<br><br>BI6.4<br>Perform<br>Estimation of | S744<br>AN42.3<br>Dissection<br>Hall                     |  |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

|  |  |  |  |                                |  |  |
|--|--|--|--|--------------------------------|--|--|
|  |  |  |  | Serum Uric acid by colorimetry |  |  |
|--|--|--|--|--------------------------------|--|--|

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time                              | Day 158<br>02.03.20<br>Mon   | Day 159<br>03.03.20<br>Tue                              | Day 160<br>04.03.20<br>Wed  | Day 161<br>05.03.20<br>Thu  | Day 162<br>06.03.20<br>Fri   | Day 163<br>07.03.20<br>Sat                           |
|-----------------------------------|--|---|---|---|--|--|
| 9<br>-<br>10<br>a<br>m            | S750<br>PY 8.5 Integrated Stress<br>adaptation response.<br>LT 2   | S756<br>Anatomy<br>AN 56.1<br>Meninges & CSF<br>L T - 1 | S762<br><br>BI6.2<br><br>Describe the metabolic<br>processes in which<br>nucleotides are<br>involved. | S768<br>Anatomy<br>AN 57.1,2<br>Spinal cord<br>L T - 1                      | S774<br>PY 10.2 Functions and<br>Properties of Synapse<br>(HI with AN)<br>LT 2   | S780<br>Anatomy<br>AN 58.1,2,3<br>Medulla<br>L T - 1 |
| 10<br>-<br>11<br>a<br>m           | S751<br>PY 2.11 Platelet Count<br>PY 10.11 Examination of<br>Sensory system<br>Hematology and human lab<br><br>BI11.16<br>Demonstration of ELISA<br>Technique. | S757<br>AN 57.3<br>Dissection<br>Hall                   | S763<br>ECE<br>Community Visit  | S 769<br>Anatomy<br>AN 57.3<br>Dissection<br>Hall                           | S775<br>PY 8.4 Function tests:<br>Thyroid, adrenal cortex,<br>adrenal medulla and<br>pancreas.<br>Hematology Lab<br>Batch A<br><br>BI6.11<br>SDL<br>Clinical case study of<br>various types of jaundice<br>Batch B | S781<br>Anatomy<br>AN 58.3,4<br>Dissection Hall      |
| 11<br>-<br>12<br>n<br>o<br>o<br>n |  | S758<br>SDL   | S764<br>ECE<br>Community Visit  | S770<br>Anatomy<br>AN 57.4<br>Dissection<br>Hall V I with GM,H I<br>with PY | S776<br><br>Professional Dev& Ethics   | S782<br>Anatomy<br>AN 58.3,4<br>Dissection Hall      |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

|                       |  |  |   |   |   |   |
|-----------------------|--|--|---|---|---|---|
| 1<br>-<br>2<br>p<br>m | S753<br>Anatomy<br>AN 56.1<br>Demonstration room | S759<br>PY 10.1<br>Organization and<br>functions of<br>nervous system.<br>LT 2   | S765<br>AN76.1,76.2 intro to<br>embryology<br>L T - 1 | S771<br>BI6.2<br>Describe the<br>common disorders<br>associated with<br>nucleotide<br>metabolism  | S777<br>AN 67.1<br>microscope<br>demonstration room | S783<br>PY 10.2 Receptors and<br>its properties<br><br>LT 2 |
| 2<br>-<br>4<br>p<br>m | S754<br>FA of head and neck<br>LT1               | S760<br>PY 2.11Platelet<br>Count<br>PY 10.11<br>Examination of<br>Sensory system<br>Hematology and<br>human lab<br><br>BI11.16<br>Demonstration of<br>ELISA Technique. | S766<br>Sports & ECA                                  | S772<br>PY 2.11Platelet Count<br>PY 10.11<br>Examination of<br>Sensory system<br>Hematology and<br>human lab<br><br>BI11.16<br>Demonstration of<br>ELISA Technique. | S778<br>AN 67.1<br>microscope<br>histology lab      |   |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time         | Day 164<br>09.03.20<br>Mon | Day 165<br>10.03.20<br>Tue | Day 166<br>11.03.20<br>Wed   | Day 167<br>12.03.20<br>Thurs                          | Day 168<br>13.03.20<br>Fri  | Day 169<br>14.03.20<br>Sat                              |
|--------------|----------------------------|----------------------------|--|---|---|---|
| 9 - 10 am    | <b>HOLI HOLIDAYS</b>       |                            | S784<br>BI7.1<br><br>Describe the structure and functions of DNA and RNA | S790<br>Anatomy<br>AN 59.1,2,<br>59.3 Pons<br>L T - 1 | S796<br>PY 10.2 Spinal reflexes and their importance in Motor functions<br><br>LT 2   | S802<br>Anatomy<br>AN 60.1,2,3<br>Cerebellum<br>L T - 1 |
| 10 - 11 am   |                            |                            | S785<br>ECE<br>Classroom Setting   | S791<br>Anatomy<br>AN 59.2,3<br>Dissection<br>Hall    | S797<br>PY 8.4 Function tests: Thyroid, adrenal cortex, adrenal medulla and pancreas.<br>Hematology Lab<br>Batch B<br><br>BI6.2<br>SDL<br>Clinical case discussion of nucleic acid metabolism defects.<br>Batch - A | S803<br>Anatomy<br>AN 60.2<br>Dissection<br>Hall        |
| 11 - 12 noon |                            |                            | S786<br>ECE<br>Classroom setting   | S792<br>SDL   | S798<br><br>CM 5.1 Lecture<br><br>Describe the common sources of various micro and macro nutrients.   | S804<br>Anatomy<br>AN 60.2<br>Dissection<br>Hall        |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

|                                  |  |   |  |   |  |
|----------------------------------|--|---|--|---|--|
| <p>1<br/>-<br/>2<br/>p<br/>m</p> |  | <p>S787<br/>AN77.1,77.2 (VI with<br/>OG)menstrual cycle<br/>LT1</p> | <p>S793<br/>BI7.1<br/>Describe the structure<br/>and functions of DNA<br/>and RNA</p>  | <p>S799<br/>AN 67.2,67.3<br/>muscle type<br/>Demonstration hall</p> | <p>S805<br/>PY 10.3 Sensory<br/>modalities and<br/>mechanism of sensory<br/>transduction<br/><br/>LT 2</p> |
| <p>2<br/>-<br/>4<br/>p<br/>m</p> |  | <p>S788<br/>Yoga &amp; Meditation</p>                               | <p>S794<br/>PY 2.11 Reticulocyte<br/>Count<br/>PY 10.11 Examination of<br/>Motor system<br/>Hematology and human<br/>lab<br/><br/>BI11.18<br/>Demonstration the<br/>principle and application<br/>of spectrophotometer</p> | <p>S800<br/>AN 67.2,67.3<br/>Histology lab</p>                      |  |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH, SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time                                 | Day 170<br>16.03.20<br>Mon   | Day 171<br>17.03.20<br>Tue  | Day 172<br>18.03.20<br>Wed                           | Day 173<br>19.03.20<br>Thu  | Day 174<br>20.03.20<br>Fri  | Day 175<br>21.03.20<br>Sat   |
|--------------------------------------|--|---|--|---|---|--|
| 9<br>-<br>1<br>0<br>a<br>m           | S806<br>PY 10.3 Ascending<br>Pathways<br>(HI with AN)<br>LT 2  | S812<br>Anatomy<br>AN 61.1,2,3<br>Midbrain<br>LT - 1                      | S818<br>BI7.2<br><br>Describe the DNA<br>replication | S824<br>ANATOMY<br>AN 62.2,3 Cerebrum<br>LT - 1                                     | S830<br>PY 10.4 Organization of<br>motor nervous system &<br>upper and lower motor<br>neurons<br>(HI with AN)<br>LT 2   | S836<br>AN 62.5<br>Thalamus<br>LT - 1  |
| 1<br>0<br>-<br>1<br>1<br>a<br>m      | S807<br>PY 2.11 Reticulocyte<br>Count<br>PY 10.11<br>Examination of<br>Motor system<br>Hematology and<br>human lab<br><br>BI11.18  | S813<br>Anatomy<br>AN 59.1,62.1<br>Demonstration<br>room                  | S819<br>ECE<br>Hospital Visit                        | S825<br>ANATOMY<br>AN 62.4,5 basal ganglia<br>and limbic lobe<br>Demonstration room | S831<br>PY 10.7 Cerebral cortex<br>Hematology lab<br>Batch A<br>BI6.2<br>SDL<br>Clinical case discussion<br>of nucleic acid<br>metabolism defects.<br>Batch - B | S837<br>ANATOMY<br>AN 62.5<br>Demonstration room<br>HI with PY<br>VI with IM |
| 1<br>1<br>-<br>1<br>2<br>n<br>o<br>n | Demonstration the<br>principle and<br>application of<br>spectrophotometer<br>& BI11.15<br>Describe & discuss<br>the composition of<br>CSF & its pathological<br>conditions | S814<br>Anatomy<br>AN 62.2<br>Dissection Hall<br>VI with IM<br>HI with PY | S820<br>ECE<br>Hospital Visit                        | S826<br>ANATOMY<br>AN 62.4,5<br>Dissection<br>Hall<br>HI with PY<br>VI with IM      | S832<br><br>CM 7.1 Lecture<br><br>Define epidemiology,<br>describe and enumerate<br>the principles, concepts<br>and uses  | S838<br>AN 62.6 circle of willis<br>Dissection<br>Hall<br><br>VI with IM     |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

|                                  |  |  |   |   |  |   |
|----------------------------------|--|--|---|---|--|---|
| <p>1<br/>-<br/>2<br/>p<br/>m</p> | <p>S809<br/>Anatomy<br/>AN 61.1 Medulla<br/>Demonstration room</p>                               | <p>S815<br/>PY 10.3 Dorsal<br/>column medial<br/>lemniscus system<br/>and anterolateral<br/>system<br/>(HI with AN)<br/>LT 2</p>   | <p>S821<br/>ANATOMY<br/>AN77.4, (VI with OG)<br/>fertilization, AN80.7<br/>Umbilical cord<br/>LT1</p>   | <p>S827<br/>BI7.2<br/>Explain the DNA repair<br/>mechanism</p>  | <p>S833<br/>AN 68.1,68.2<br/>Nervous system<br/>LT-1</p> | <p>S839<br/>PY 10.4 Descending Pathways<br/>and UMN &amp; LMN paralysis<br/>(HI with AN)<br/>LT 2</p> |
| <p>2<br/>-<br/>4<br/>p<br/>m</p> | <p>S810<br/>Anatomy<br/>AN 61.2 midbrain<br/>Dissection<br/>Hall H I with PY<br/>V I with IM</p> | <p>S816<br/>PY 2.11 Reticulocyte<br/>Count<br/>PY 10.11<br/>Examination of<br/>Motor system<br/>Hematology and<br/>human lab<br/><br/>BI11.18<br/>Demonstration the<br/>principle and<br/>application of<br/>spectrophotometer<br/>&amp; BI11.15<br/>Describe &amp; discuss<br/>the composition of<br/>CSF &amp; its<br/>pathological<br/>conditions</p> | <p>S822<br/>DOAP/SGD<br/>CM 2.1 Describe the<br/>steps and perform<br/>clinico-socio cultural<br/>and demographic<br/>assessment of<br/>individual and family</p> | <p>S828<br/>PY 2.11 Reticulocyte<br/>Count<br/>PY 10.11 Examination of<br/>Motor system<br/>Hematology and human<br/>lab<br/><br/>BI11.15<br/>Describe &amp; discuss the<br/>composition of CSF &amp; its<br/>pathological conditions</p> | <p>S834<br/>AN 68.1,68.2<br/>Histology lab</p>           |   |



CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time         | Day 176<br>23.03.20<br>Mon  | Day 177<br>24.03.20<br>Tue                       | Day 178<br>25.03.20<br>Wed                          | Day 179<br>26.03.20<br>Thu                 | Day 180<br>27.03.20<br>Fri  | Day 181<br>28.03.20<br>Sat                           |
|--------------|---|--|---|--|---|--|
| 9 - 10 am    | S840<br>PY 10.4 Muscle spindle and control of muscle tone<br><br>LT   | S846<br>AN 63.1 ventricles of brain<br>L T - 1   | S852<br>BI7.2<br>Describe the translation mechanism | S858<br>AN 44.1 quadrant of abdomen<br>LT1 | S864<br>PY 10.4 Spinal, decerebrate, midbrain and decorticate preparations & decerebrate rigidity (HI with AN)<br>LT 1                          | S870<br>AN 44.2, 52.4 anterior Abdominal wall<br>LT1 |
| 10 - 11 am   | S841<br>PY 2.11 Reticulocyte Count<br>PY 10.11 Examination of Superficial reflexes<br>Hematology and human lab<br><br>SDL<br>SEMINAR<br>BATCH C<br>Roll no. 101-110 | S847<br>ANATOMY<br>AN 63.1<br>Demonstration room | S853<br>ECE<br>Hospital Visit                       | S859<br>FA FOR BRAIN<br>LT1                | S865<br>PY 10.7 Cerebral cortex<br>LT 2<br>Hematology lab<br>Batch B<br><br>BI7.4<br>Describe the RFLP technique and DNA sequencing.<br>Batch A | S871<br>AN44.1, 44.2<br>Demonstration room           |
| 11 - 12 noon |   | S848<br>AN 63.2<br>Dissection Hall               | S854<br>ECE<br>Hospital Visit                       |  | S866<br><br>CM 7.2 Lecture<br><br>Enumerate describe and discuss the modes of transmission of disease   | S872<br>AN 44.1, 44.2<br>Dissection hall             |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

|                       |  |   |  |   |  |  |
|-----------------------|--|---|--|---|--|--|
| 1<br>-<br>2<br>p<br>m | <p><b>S843</b><br/> <b>ANATOMY</b><br/> <b>AN 62.5 thalamus</b><br/> <b>Demonstration room</b></p> | <p><b>S849</b><br/> <b>PY 10.7 Thalamus</b><br/> <b>(HI with AN)</b><br/> <b>LT 2</b></p>   | <p>S855<br/>           AN77.3,<br/>           spermatogenesis<br/>           and oogenesis<br/>           LT1</p>  | <p>S861<br/>           BI7.3<br/> <br/>           Describe the gene<br/>           mutations</p>  | <p>S867<br/>           Anatomy<br/>           AN 70.1<br/>           Exocrine Gland<br/>           L T – 1</p> | <p>S873<br/>           PY 8.3 Secretions<br/>           and Functions of<br/>           Thymus and Pineal<br/>           Gland<br/>           LT 2</p> |
| 2<br>-<br>4<br>p<br>m | <p>S844<br/>           SDL</p>   | <p>S850<br/>           PY 2.11 Reticulocyte<br/>           Count<br/>           PY 10.11 Examination<br/>           of Superficial reflexes<br/>           Hematology and<br/>           human lab<br/> <br/>           SDL<br/>           SEMINAR<br/>           BATCH B<br/>           Roll no. 51-60</p> | <p>S856<br/>           Demonstration<br/>           CM 2.2<br/>           Demonstrate in a<br/>           simulated<br/>           environment the<br/>           correct<br/>           assessment of<br/>           socio economic<br/>           status</p> | <p>S862<br/>           PY 2.11 Reticulocyte<br/>           Count<br/>           PY 10.11 Examination<br/>           of Superficial reflexes<br/>           Hematology and<br/>           human lab<br/> <br/>           SDL<br/>           SEMINAR<br/>           BATCH A<br/>           Roll no.- 1-10</p> | <p>S868<br/>           AN70.2<br/>           Histology lab</p>   |  |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time         | Day 182<br>30.03.20<br>Mon  | Day 183<br>31.03.20<br>Tue   | Day 184<br>01.04.20<br>Wed   | Day 185<br>02.04.20<br>Thu                               | Day 186<br>03.04.20<br>Fri   | Day 187<br>04.04.20<br>Sat  |
|--------------|---|--|--|--|--|---|
| 9 - 10 a m   | S874<br>PY 10.5 Reticular<br>Activating systemLT 2  | S880<br>AN 44.3<br>Rectus sheath<br>LT1                                | S886<br>BI7.3<br>Describe the basic<br>mechanism of<br>regulation of gene<br>expression.<br>LT 3 | S892<br>AN 44.4,44.5 inguinal<br>Canal and hernia<br>LT1 | S898<br>PY 10.6 Spinal cord<br><br>LT 2  | S904<br>AN 44.6,44.7<br>Abdominal wall<br>muscle & abdominal<br>incision<br>LT1 |
| 10 - 11 a m  | S875<br>PY 2.11 Introduction to<br>CAL.<br>PY 10.11 Examination of<br>Deep reflexes<br>Hematology and human<br>lab<br><br>SDL<br>SEMINAR<br>BATCH C<br>Roll no.-111-120 | S881<br>AN53.1<br>Anatomical position<br>of bone<br>Demonstration room | <b>S887<br/>ECE<br/>Hospital Visit</b>   | S893<br>AN 44.4,44.5<br>Demonstration room               | S899<br>SDL<br>PY 10.6 Sensory<br>disturbances in spinal cord.<br>LT 2<br>Hematology lab<br>Batch A<br><br>BI7.4<br>Describe the RFLP<br>technique and DNA<br>sequencing.<br>Batch A | S905<br>AN 44.7<br>Abdominal incisions<br>Demonstration hall                    |
| 11 - 12 noon |   | S882<br>AN44.3<br>Dissection hall                                      | <b>S888<br/>ECE<br/>Hospital Visit</b>   | S894<br>AN 44.4,44.5<br>Dissection hall                  | S900<br>AETCOM Module  | S906<br>AN 44.7, 44.6<br>Dissection hall  |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

|                                  |  |   |   |  |   |   |
|----------------------------------|--|---|---|--|---|---|
| <p>1<br/>-<br/>2<br/>p<br/>m</p> | <p>S877<br/>AN55.1<br/>Surface marking of<br/>abdomen<br/>Demonstration room</p> | <p>S883<br/>PY 10.5 Autonomic<br/>Nervous system<br/>LT 2</p>   | <p>S889<br/>AN77.5,77.6,78.5,79.<br/>6(VI with OG)<br/>Contraception,Abortio<br/>n, preg tests<br/>LT - 1</p> | <p>S895<br/>BI7.4<br/>Describe the<br/>recombinant DNA<br/>technology<br/>LT 3</p>   | <p>S901<br/>Anatomy<br/>AN 70.2lymphoid tissue<br/>LT - 1</p> | <p>S907<br/>PY 10.4 Vestibular<br/>Apparatus and its<br/>functions<br/>LT 2</p> |
| <p>2<br/>-<br/>4<br/>p<br/>m</p> | <p>S878<br/>AN55.1<br/>Surface marking of<br/>abdomen<br/>Dissection hall</p>    | <p>S884<br/>PY3.18 Introduction<br/>to CAL.<br/>PY 10.11<br/>Examination of Deep<br/>reflexes<br/>Hematology and<br/>human lab<br/><br/>SDL<br/>SEMINAR<br/>BATCH C<br/>Roll no.- 61-70</p> | <p>S890<br/>Sports &amp; ECA</p>  | <p>S896<br/>PY 3.18 Introduction to<br/>CAL.<br/>PY 10.11 Examination<br/>of Deep reflexes<br/>Hematology and<br/>human lab<br/><br/>SDL<br/>SEMINAR<br/>BATCH A<br/>Roll no.- 11-20</p> | <p>S902<br/>AN70.2<br/>Histology lab</p>                      |   |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time         | Day 188<br>06.04.2020<br>Mon | Day 189<br>07.04.2020<br>Tue                               | Day 190<br>08.04.2020<br>Wed  | Day 191<br>09.04.2020<br>Thu                                 | Day 192<br>10.04.2020<br>Fri | Day 193<br>11.04.2020<br>Sat                               |
|--------------|------------------------------|--|---|--|------------------------------|--|
| 9 - 10 a m   | MahavirJ<br>ayanti           | S908<br>AN 45.1<br>Thoracolumbar<br>fascia<br>LT1          | S914<br>BI7.4<br>Describe the<br>Polymerase chain<br>reactions.<br>LT 3 | S920<br>AN 45.2,45.3<br>Lumbar plexus& back<br>muscle<br>LT1 | GOOD FRIDAY                  | S926<br>AN 46.1 ,46.2<br>Male external<br>genitalia<br>LT1 |
| 10 - 11 a m  |                              | S909<br>AN 45.1<br>Thracolumbarfasia<br>demonstration hall | S915<br>ECE<br>Classroom  | S921<br>AN 45.2,45.3<br>Demonstration room                   |                              | S927<br>SDL  |
| 11 - 12 noon |                              | S910<br>AN 45.1<br>Dissection hall                         | S916<br>ECE<br>Classroom  | S922<br>AN 45.2,45.3<br>Dissection hall                      |                              | S 928<br>AN 46.1,46.2<br>Dissection<br>Hall                |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

|                       |  |  |  |  |  |   |
|-----------------------|--|--|--|--|--|---|
| 1<br>-<br>2<br>p<br>m |  | <p>S911<br/>PY 10.4 Postural reflexes</p> <p>LT 2</p>  | <p>S917<br/>ANATOMY<br/>AN 781,78.2,78.3<br/>77.5,77.6(VI with OG)<br/>cleavage,blastocyst,<br/>trophoblast,<br/>implantation</p> <p>LT1</p> | <p>S923<br/>BI7.4</p> <p>Describe the DNA finger print and DNA foot print techniques.</p> <p>LT 3</p>  |  | <p>S929<br/>PY 10.7 Physiological anatomy, connections and functions of Basal Ganglia</p> <p>LT 1</p> |
| 2<br>-<br>4<br>p<br>m |  | <p>S912<br/>PY 3.18 CAL.: Equipments of amphibian lab.<br/>PY 10.11 Examination of Cranial Nerves 1 &amp; 2.<br/>Hematology and human lab</p> <p>SDL<br/>SEMINAR<br/>BATCH A<br/>Roll no.- 71-80</p> | <p>S918<br/>AN 45.1<br/>Dissection hall</p>  | <p>S924<br/>PY 3.18 CAL.: Equipments of amphibian lab.<br/>PY 10.11 Examination of Cranial Nerves 1 &amp; 2.<br/>Hematology and human lab</p> <p>SDL<br/>SEMINAR<br/>BATCH A<br/>Roll no.- 21-30</p> |  |   |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH, SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time         | Day 194<br>13.04.2020<br>Mon   | Day 195<br>14.04.2020<br>Tue | Day 196<br>15.04.2020<br>Wed                      | Day 197<br>16.04.2020<br>Thu                    | Day 198<br>17.04.2020<br>Fri   | Day 199<br>18.04.2020<br>Sat  |
|--------------|--|------------------------------|---|---|--|---|
| 9 - 10 a m   | S930<br>PY 10.7 Parkinson's disease<br><br>LT 2  | AMBEDKAR JAYANTI             | S936<br>BI7.4<br>Describe the blotting techniques | S942<br>Anatomy<br>AN 46.3,46.4 Penis<br>LT - 1 | S948<br>PY 10.7<br>Functional Anatomy, Connections and functions of Cerebellum<br>LT 2   | S954<br>AN Lt 46.5<br>Clinical aspect of male genitalia<br>LT1 VI with SU     |
| 10 - 11 a m  | S931<br>PY 3.18 CAL.: Equipments of amphibian lab.<br>PY 10.11 Examination of Cranial Nerves 1 & 2.<br>Hematology and Human Lab.<br><br>SDL<br>SEMINAR<br>BATCH C<br>Roll no.- 121-130 |                              | S937<br>ECE<br>Classroom                          | S943<br>AN46.3,46.4<br>Dissection<br>Hall       | S949<br>PY 10.6 Sensory disturbances in spinal cord.<br>LT 2<br>Hematology lab<br>Batch B<br><br>BI6.2<br>Formative assessment of nucleic acid metabolism<br>Batch A | S955<br>AN 55.2<br>Surface marking of organs of abdomen<br>Demonstration hall |
| 11 - 12 noon |  |                              | S938<br>ECE<br>Classroom                          | S944<br>AN46.3,46.4<br>Dissection<br>Hall       | S950<br><br>CM 17.1 Lecture<br><br>Define and describe the concept of health care delivery.  | S956<br>AN46.3,46.4,46.5<br>Dissection<br>Hall                                |



CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

|                       |  |  |   |   |  |   |
|-----------------------|--|--|---|---|--|---|
| 1<br>-<br>2<br>p<br>m | S933<br>AN 46.1 testis<br>Demonstration room |  | S939<br>AN 78.4 Formation<br>Of Extraembryonic<br>Mesoderm<br>LT1 | S945<br><br>BI7.6<br><br>Describe the antioxidant<br>defence systems in the<br>body.  | S951<br>AN 69.1,69.2,69.3<br>Blood vessels<br>Demonstration hall | S957<br>SPY 10.7 Cerebellar function<br>tests and lesions of cerebellum<br>LT 2 |
| 2<br>-<br>4<br>p<br>m | S934<br>AN 46.1,46.2<br>Dissection hall      |  | S940<br>AN 46.1,46.2<br>Dissection hall                           | S946<br>PY 3.18 CAL.:<br>Experiments of<br>amphibian<br>lab.Properties of<br>skeletal muscle.<br>PY 10.11 Examination of<br>Cranial Nerves 3,4& 6.<br>Hematology and Human<br>Lab.<br><br>SDL<br>SEMINAR<br>BATCH A<br>Roll no.-31-40 | S952<br>AN 69.1,69.2,69.3<br>Blood vessels<br>Histology lab      |   |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time                              | Day 200<br>20.04.20<br>Mon   | Day 201<br>21.04.20<br>Tue                               | Day 202<br>22.04.20<br>Wed   | Day 203<br>23.04.20<br>Thu   | Day204<br>24.04.20<br>Fri   | Day 205<br>25.04.20<br>Sat  |
|-----------------------------------|--|--|--|--|---|---|
| 9<br>-<br>10<br>a<br>m            | S958<br>PY 10.7 Hypothalamus<br>LT 2   | S 964<br>AN 47.1,47.2<br>Peritoneum<br>LT1<br>VI with SU | S970<br>BI7.7<br>Describe the role of<br>oxidative stress in the<br>pathogenesis of<br>conditions in cancer.<br>LT 3 | S976<br>Anatomy<br>AN 47.3,47.4<br>clinical anatomy of<br>peritoneum VI with<br>SU<br>LT - 1 | S982<br>PY 10.8 Stages and<br>physiology of Sleep<br>and EEG<br>characteristics during<br>sleep.<br>(VI with PS)<br>LT 2                      | S988<br>AN 47.5 BS and NS of Organs of<br>abdomen<br>LT1                        |
| 10<br>-<br>11<br>a<br>m           | S959<br>PY 3.18 CAL.: Experiments<br>of amphibian lab.Properties<br>of skeletal muscle.<br>PY 10.11 Examination of<br>Cranial Nerves 3,4& 6.<br>Hematology and Human<br>Lab.<br><br>SDL<br>SEMINAR<br>BATCH<br>Roll no.- 131-140 | S965<br>AN 47.1,47.2<br>peritoneum<br>Demonstration room | S971<br>ECE<br>Hospital Visit  | S977<br>AN 47.3,47.4<br>Demonstration<br>room  | S983<br>PY4.3<br>Dietary fibres<br>Hematology lab<br>Batch A<br><br>BI6.2<br>Formative assessment<br>of nucleic acid<br>metabolism<br>Batch B | S989<br>AN 47.5(VI with SU)<br>Organs anatomical position<br>Demonstration room |
| 11<br>-<br>12<br>n<br>o<br>o<br>n |  | S966<br>AN47.1, 47.2<br>Dissection<br>Hall               | S972<br>ECE<br>Hospital Visit  | S978<br>Anatomy<br>AN 47.3,47.4<br>Dissection hall   | S984<br>AETCOM Module   | S990<br>AN 47.5<br>Dissection hall  |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

|                       |  |   |   |   |   |   |
|-----------------------|--|---|---|---|---|---|
| 1<br>-<br>2<br>p<br>m | S961<br>AN 53.1<br>Bone,<br>Demonstration room | S967<br>PY 10.7 Limbic system<br>(HI with AN)<br>LT 2   | S973<br>Anatomy<br>AN79.1,79.2 ,79.3<br>77.5,77.6 primitive<br>streak, notochord<br>L T – 1 | S979<br>BI8.1<br><br><b>Describe the<br/>importance of<br/>various dietary<br/>components &amp; the<br/>importance of<br/>dietary fibers in the<br/>diet<br/>LT 3</b>   | S985<br>AN 71.1<br>Bone<br>Demonstration room | S991<br>PY 10.12 Normal EEG<br>waveforms forms and epilepsy<br>(VI with PS)<br>LT 1 |
| 2<br>-<br>4<br>p<br>m | S962<br>SDL                                    | S968<br>PY 3.18 CAL.:<br>Experiments of<br>amphibian<br>lab.Properties of<br>skeletal muscle.<br>PY 10.11 Examination<br>of Cranial Nerves 3,4&<br>6.<br>Hematology and<br>Human Lab.<br><br>SDL<br>SEMINAR<br>BATCH A<br>Roll no.- 81-90 | S974<br>AN47.1, 47.2<br>Dissection<br>Hall  | S980<br>PY 3.18 CAL.:<br>Experiments of<br>amphibian<br>lab.Properties of<br>skeletal muscle.<br>PY 10.11<br>Examination of<br>Cranial Nerves 3,4&<br>6.<br>Hematology and<br>Human Lab.<br><br>SDL<br>SEMINAR<br>BATCH A<br>Roll no.-41-50 | S986<br>AN 71.1<br>Histology lab              |   |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time                              | Day 206<br>27.04.2020<br>Mon  | Day 207<br>28.04.2020<br>Tue   | Day 208<br>29.04.2020<br>Wed   | Day 209<br>30.04.20<br>Thu   | Day210<br>01.05.2020<br>Fri   | Day 211<br>02.05.2020<br>Sat                       |
|-----------------------------------|---|--|--|--|---|--|
| 9<br>-<br>10<br>a<br>m            | S992<br>PY 10.9 Memory and<br>learning<br>(VI with PS)<br>LT 1  | S998<br>AN 47.6, 47.7<br>Abdominal organs-<br>clinical & applied<br>LT-1       | S1004<br><br>BI8.1<br><br>Describe the types<br>and causes and<br>effect of protein<br>energy malnutrition<br>LT 3 | S1010<br>Anatomy<br>AN 47.8 IVC, Veins &<br>it relation<br>LT1     | S1016<br>PY 10.9 Physiological<br>basis of speech and<br>language<br>(VI with PS)<br>LT 2   | S1022<br>AN 47.9,<br>Arteries<br>LT1               |
| 10<br>-<br>11<br>a<br>m           | S993<br>PY 3.18 CAL.:<br>Experiments of<br>amphibian<br>lab.Properties of<br>skeletal muscle.<br>PY 10.11 Examination of<br>Cranial Nerve 5<br>Hematology and Human<br>Lab. | S999<br>AN 47.5.47.6<br>Organs anatomical<br>position<br>Demonstration<br>room | S1005<br>ECE<br>Classroom  | S1011<br>AN 47.8 IVC, Veins &<br>it relation<br>Demonstration room | S1017<br>PY4.3<br>Dietary fibres<br>Hematology lab<br>Batch A<br><br>B<br><br>BI7.4<br>Formative assessment of<br>genetics<br>Batch A | S1023<br>AN 47.9<br>arteries<br>Demonstration hall |
| 11<br>-<br>12<br>n<br>o<br>o<br>n | SDL<br>SEMINAR<br>BATCH C<br>Roll no.-141-150   | S1000<br>AN 47.5.47.6,47.7<br>Dissection<br>Hall                               | S1006<br>ECE<br>Classroom`   | S1012<br>AN 47.8<br>Dissection<br>Hall                             | S1018<br><br>AETCOM Module  | S1024<br>AN47.9<br>Dissection<br>Hall              |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

|                                  |   |   |   |   |   |   |
|----------------------------------|---|---|---|---|---|---|
| <p>1<br/>-<br/>2<br/>p<br/>m</p> | <p>S995<br/>AN 53.2<br/>pelvis<br/>Demonstration room</p> | <p><b>S1001</b><br/><b>PY 10.9 Amnesia</b><br/><b>and Alzheimer's</b><br/><b>disease</b><br/><b>(VI with PS)</b><br/><b>LT 2</b></p>  | <p><b>S1007</b><br/><b>ANATOMY</b><br/><b>AN 79.4,79.5</b><br/><b>77.5,77.6(VI with OG)</b><br/><b>somites and its</b><br/><b>anomalies</b><br/><b>Demonstration room</b></p> | <p>S1013<br/>BI8.5<br/><br/>Describe the macro<br/>and micro nutrients<br/>of food &amp;<br/>summarized the<br/>commonly used<br/>food items.<br/><b>LT 3</b></p>   | <p>S1019<br/>AN 71.2 cartilage<br/>Demonstration room</p> | <p>S1025<br/>PY 10.10 Chemical<br/>transmission in<br/>nervous system<br/><br/>LT 2</p> |
| <p>2<br/>-<br/>4<br/>p<br/>m</p> | <p>S996<br/>AN 47.5,47.6<br/>Dissection hall</p>          | <p>S1002<br/>PY 3.18 CAL.:<br/>Experiments of<br/>amphibian<br/>lab.Properties of<br/>skeletal muscle.<br/>PY 10.11<br/>Examination of<br/>Cranial Nerve 5<br/>Hematology and<br/>Human Lab.<br/><br/>SDL<br/>SEMINAR<br/>BATCH B<br/>Roll no.-91-100</p> | <p>S1008<br/>AN 47.5.47.6,47.7<br/>Dissection<br/>Hall</p>  | <p>S1014<br/>PY 3.18 CAL.:<br/>Experiments of<br/>amphibian<br/>lab.Properties of<br/>skeletal muscle.<br/>PY 10.11<br/>Examination of<br/>Cranial Nerve 5<br/>Hematology and<br/>Human Lab.<br/><br/>BI11.20<br/>Revision class of<br/>abnormal<br/>constituents of urine.</p> | <p>S1020<br/>AN 71.2<br/>Histology lab</p>                |   |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time                | Day 212<br>04.05.2020<br>Mon  | Day 213<br>05.05.2020<br>Tue  | Day 214<br>06.05.2020<br>Wed   | Day 215<br>07.05.2020<br>Thu | Day216<br>08.05.2020<br>Fri   | Day217<br>09.05.2020<br>Sat  |
|---------------------|---|---|--|------------------------------|---|--|
| 9 -<br>10a<br>m     | <b>S1026</b><br>PY 10.13<br>Physiology of<br>Smell and Taste<br>(VI with EN)<br>LT 2  | S1032<br>AN 47.10,47.11<br>portosystemic<br>anastomosis<br>LT1                            | S1038<br><br>BI9.3<br><br>Describe protein<br>targeting & disorder<br>associated with protein<br>targeting<br>LT 3 | <b>BUDDH<br/>PURNIMA</b>     | <b>S1044</b><br>PY 10.15<br>Physiology of Hearing<br>(VI with EN)<br>LT 2   | S1050<br>AN 47.12,47.13,47.14,52.5<br>Diaphragm & it's<br>Development<br>LT1 |
| 10<br>-<br>11a<br>m | S1027<br>PY 3.18 CAL.:<br>Experiments of<br>amphibian<br>lab.Properties of<br>skeletal muscle.<br>PY 10.11<br>Examination of<br>Cranial Nerve 7<br>Hematology and<br>Human Lab. | S1033<br>AN 47.9,47.10<br>Arteries<br>&portosystemic<br>anastomosis<br>Demonstration hall | <b>S1039</b><br>ECE<br>Hospital Visit  |                              | S1045<br>PY 10.9 Aphasias<br>Hematology lab<br>Batch A<br><br>BI7.4<br>Formative assessment of<br>genetics<br>Batch B | S1051<br>AN 47.12,47.13,47.14<br>Diaphragm opening<br>Demonstration hall     |
| 11-<br>12n<br>oon   | Revision<br>Biochemistry<br>Practical classes   | S1034<br>AN 47.9,47,10<br>Arteries<br>&portosystemic<br>anastomosis<br>Dissection hall    | <b>S1040</b><br>ECE<br>Hospital Visit  |                              | S1046<br>CM 3.2 Lecture<br><br>Describe Concepts of<br>safe and wholesome<br>water , sanitary sources<br>of water     | S1052<br>AN 47.12,47.13,47.14<br>Dissection hall                             |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

|                |   |  |  |  |  |  |
|----------------|---|--|--|--|--|--|
| 1 –<br>2p<br>m | S1029<br>AN 53.2<br>pelvis<br>Demonstration<br>room | S1035<br>PY 10.15<br>Functional Anatomy<br>of Ear<br>(VI with EN)<br>LT 2  | S1041<br>ANATOMY<br>AN43.4 face nose<br>palate (VI with OG)<br>LT1                     |  | S1047<br>AN 72.1<br>skin histology<br>Demonstration hall | S1053<br>Formative Assessment<br>CNS & Endocrine System<br>Hematology Lab<br>Batch A |
| 2-<br>4p<br>m  | S1030<br>SDL  | S1036<br>PY 3.18 CAL.:<br>Experiments of<br>amphibian<br>lab.Properties of<br>skeletal muscle.<br>PY 10.11<br>Examination of<br>Cranial Nerve 7<br>Hematology and<br>Human Lab.<br><br>Revision<br>Biochemistry<br>Practical classes | S1042<br>AN 47.9,47,10<br>Arteries<br>&portosystemic<br>anastomosis<br>Dissection hall |  | S1048<br>AN 72.1<br>Histology lab                        |  |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time                | Day 218<br>11.05.2020<br>Mon   | Day 219<br>12.05.2020<br>Tue                               | Day 220<br>13.05.2020<br>Wed  | Day 221<br>14.05.2020<br>Thu  | Day 222<br>15.05.2020<br>Fri   | Day 223<br>16.05.2020<br>Sat  |
|---------------------|--|--|---|---|--|---|
| 9 -<br>10a<br>m     | S1054<br>PY 10.17<br>Functional<br>Anatomy of Eye<br>and Physiology of<br>image formation<br>(VI with OP)<br>LT2   | S1060<br>AN 48.1<br>Pelvic diaphragm<br>LT1                | S1066<br>BI10.1<br>Describe mutagens and<br>carcinogens and<br>oncogenic virus.<br>LT 3 | S1072<br>Anatomy<br>AN 48.2 male & female<br>pelvic viscera<br>LT - 1 | S1078<br><br>PY9.1, Sex determination<br>n differentiation. LT 2   | S1084<br>AN 48.3<br>Internal Iliac artery<br>LT1  |
| 10<br>-<br>11a<br>m | S1055<br>PY 3.18 CAL.:<br>Experiments of<br>amphibian<br>lab.Properties of<br>skeletal muscle.<br>PY 10.11<br>Examination of<br>Cranial Nerve 8<br>Hematology and<br>Human Lab.<br><br>Revision<br>Biochemistry<br>Practical classes | S1061<br>AN 48.1<br>Pelvic diaphragm<br>Demonstration room | S1067<br>ECE<br>Hospital Visit  | S1073<br>AN 48.4<br>sacral plexuses<br>Demonstration room             | S1079<br>PY 10.9<br>Aphasias<br>Hematology lab<br>Batch B<br><br>BI8.2<br>SDL<br>Clinical case study of<br>protein energy<br>malnutrition<br>Batch A | S1085<br>AN 54.1,54.2<br>Radiograph of abdominal<br>pelvis region<br>Demonstration room |
| 11-<br>12n<br>oon   |  | S1062<br>AN 48.1<br>Dissection<br>Hall                     | S1068<br>ECE<br>Hospital Visit  | S1074<br>AN 48.2<br>Dissection<br>Hall                                | S1080<br><br>CM 3.2 Lecture<br><br>Concepts of water<br>conservation and<br>harvesting   | S1086<br>AN48.3,48.4<br>Dissection<br>Hall  |



CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

|                |  |  |  |  |   |  |
|----------------|--|--|--|--|---|--|
| 1 –<br>2p<br>m | S1057<br>AN 53.3<br>True &false pelvis<br>Demonstration<br>room            | S1063<br>PY 10.18<br>Physiological Basis of<br>lesion in Visual Pathway<br>(VI with OP)<br>LT 2  | S1069<br>AN 43.4(V I with OG)<br>Brachial Apparatus<br>LT1 | S1075<br>BI10.1<br>Explains oncogenes and<br>onco suppressor gene &<br>role of p53 & apoptosis.<br><br>LT 3  | S1081<br>AN 52.1 ,52.3<br>g.i.t histology<br>Demonstration hall | S1087<br>PY 10.18<br>Physiology of Color vision,<br>color blindness and<br>Refractive Errors<br>(VI with OP)<br>LT 1 |
| 2-<br>4p<br>m  | S1058<br>AN51.1<br>Cross section at<br>level<br>T8, T10<br>Dissection hall | S1064<br>PY 3.18 CAL.:<br>Experiments of amphibian<br>lab.Properties of skeletal<br>muscle.<br>PY 10.11 Examination of<br>Cranial Nerve 8<br>Hematology and Human<br>Lab.<br><br>Revision<br>Biochemistry Practical<br>classes | S1070<br>AN 48.1<br>Dissection<br>Hall                     | S1076<br>PY 3.18 CAL.:<br>Experiments of<br>amphibian lab.Properties<br>of skeletal muscle.<br>PY 10.11 Examination of<br>Cranial Nerve 7<br>Hematology and Human<br>Lab.<br><br>Revision<br>Biochemistry Practical<br>classes | S1082<br>AN 52.1,52.3<br>Histology lab                          |  |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time                         | Day 224<br>18.05.2020<br>Mon  | Day 225<br>19.05.2020<br>Tue                              | Day 226<br>20.05.2020<br>Wed  | Day 227<br>21.05.2020<br>Thu   | Day 228<br>22.05.2020<br>Fri   | Day 229<br>23.05.2020<br>Sat   |
|------------------------------|---|---|---|--|--|--|
| 9<br>-<br>10<br>a<br>m       | S1088<br>PY 9.2 Physiology of<br>Puberty and its clinical<br>aspects.<br>LT 2   | S1094<br>AN 48.5 urinary bladder<br>LT1                   | S1100<br>BI10.2<br>Describe various<br>biochemical tumor<br>markers<br>LT 3 | S1106<br>Anatomy<br>AN,48.6<br>Automatic bladder<br>L T – 1                | S1112<br>PY 9.3, 9.5; Male sex<br>hormones<br>LT 2   | S1118<br>Anatomy<br>AN 48.7,48.8<br>prostate<br>L T – 1                |
| 10<br>-<br>11<br>a<br>m      | S1089<br>PY 3.18 CAL.:<br>Experiments of amphibian<br>lab.Properties of cardiac<br>muscle.<br>PY 10.11 Examination of<br>Cranial Nerve 9,10,11,12.<br>Hematology and Human<br>Lab<br><br>Biochemistry Practical<br>exam<br>Batch- C | S1095<br>AN 54.3<br>Ct abdomen,ercp<br>Demonstration room | <b>S1101<br/>ECE<br/>Community Visit</b>                                    | S1107<br>AN 52.7<br>Development of urinary<br>system<br>Demonstration room | S1113<br>SDL<br>PY10.15 Auditory<br>Pathway and<br>pathophysiology of<br>Deafness.<br>Hematology Lab<br>Batch A<br><br>BI8.2<br>SDL<br>Clinical case study of<br>protein energy<br>malnutrition<br>Batch B | S1119<br>AN 48.7<br>Prostate anatomical<br>lobes<br>Demonstration room |
| 11<br>-<br>12<br>n<br>o<br>o |   | S1096<br>AN48.3,48.4<br>Dissection<br>Hall                | <b>S1102<br/>ECE<br/>Community Visit</b>                                    | S1108<br>AN 48.6<br>bladder<br>Dissection<br>Hall                          | S1114<br>CM 2.5 Lecture<br><br>Describe poverty and its<br>relationship to health<br>indicators  | S1120<br>Anatomy<br>AN 48.7,48.8<br>Dissection hall                    |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| n                     |  |   |   |   |  |  |
|-----------------------|--|---|---|---|--|--|
| 1<br>-<br>2<br>p<br>m | S1091<br>AN 53.4<br>Lumbar vertebrae<br>typical,sacrum<br>Demonstration room | S1097<br>PY 9.3 Male<br>reproductive syst.<br>LT 2  | S1103<br>AN 77.5,77.6,80.1,80.2,<br>(VI with OG) clinical of<br>female reproductive<br>&foetal membranes<br>LT - 1                        | S1109<br>BI10.2<br>Describe the biochemical<br>basis of cancer therapy.<br><br>LT 3   | S1115<br>AN 52.2<br>Urinary system histology<br>Demonstration hall | S1121<br>PY9.4; Female<br>reproductive syst.<br>LT 2 |
| 2<br>-<br>4<br>p<br>m | S1092<br>SDL   | S1098<br>PY 3.18 CAL.:<br>Experiments of<br>amphibian<br>lab.Properties of cardiac<br>muscle.<br>PY 10.11 Examination of<br>Cranial Nerve 9,10,11,12.<br>Hematology and Human<br>Lab.<br><br>Biochemistry Practical<br>exam<br>Batch- B | S1104<br>CM SGD<br>CM 3.3 Describe the<br>etiology and basis of<br>water borne disease /<br>jaundice / hepatitis and<br>diarrheal disease | S1110<br>PY 3.18 CAL.: Experiments<br>of amphibian lab.Properties<br>of skeletal muscle.<br>PY 10.11 Examination of<br>Cranial Nerve 8.<br>Hematology and Human<br>Lab.<br><br>Biochemistry Practical<br>exam<br>Batch- A | S1116<br>AN 52.2<br>Urinary system histology<br>Dissection hall    |  |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time         | Day 230<br>25.05.2020<br>Mon | Day 231<br>26.05.2020<br>Tue  | Day 232<br>27.05.2020<br>Wed  | Day 233<br>28.05.2020<br>Thu  | Day 234<br>29.05.2020<br>Fri   | Day 235<br>30.05.2020<br>Sat   |
|--------------|------------------------------|---|---|---|--|--|
| 9 - 10 a m   | ID-UL -FITAR                 | S 1122<br>AN 49.1,49.2 VI with OG)<br>Superficial & deep<br>perineal<br>pouch<br>LT-1               | S1128<br>BI10.3<br>Describe the cellular<br>components of the<br>immune system.<br>LT 3 | S1134<br>Anatomy<br>AN 49.3 perineum<br>LT - 1  | S1140<br>PY 9.4 Ovarian and<br>hormonal changes during<br>menstrual cycle.<br>LT 2   | S1146<br>AN 49.4,49.5 (VI with<br>SU) (VI with<br>OG)ischioanal fossa<br>LT - 1              |
| 10 - 11 a m  |                              | S 1123<br>AN 49.1,49.2 VI with OG)<br>Superficial & deep<br>perineal<br>Pouch<br>Demonstration room | <b>S1129<br/>ECE<br/>Classroom</b>  | S1135<br>AN 52.8 development of<br>male and female<br>reproductive system<br>Demonstration room | S1141<br>PY10.15 Auditory<br>Pathway and<br>pathophysiology of<br>Deafness.<br>Hematology Lab<br>Batch B<br><br>BI7.7<br>SDL<br>Clinical case study of<br>oxidative stress on<br>various diseases<br>Batch A | S1147<br>AN 49.4,49.5 (VI with<br>sU) (VI with GY)<br>ischioanal fossa<br>Demonstration room |
| 11 - 12 noon |                              | S 1124<br>AN 49.1<br>Superficial & deep<br>perineal<br>Pouch<br>Dissection hall                     | <b>S1130<br/>ECE<br/>Classroom</b>  | S1136<br>Anatomy<br>AN 49.3<br>Dissection hall  | S1142<br>AETCOM Module   | S1148<br>Anatomy<br>AN 49.4<br>Dissection hall   |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

|                                  |  |   |  |  |  |   |
|----------------------------------|--|---|--|--|--|---|
| <p>1<br/>-<br/>2<br/>p<br/>m</p> |  | <p>S1125<br/>PY 9.4, 9.5 ; Female sex hormones<br/>LT 2</p>   | <p>S1131<br/>ANATOMY<br/>AN80.3,80.5 (V I with IM)<br/>)placenta<br/>LT1</p> | <p>S1137<br/>BI10.3<br/>Describe the humoral components of the immune system.<br/>LT 3</p>   | <p>S1143<br/>AN 52.2<br/>Male reproductive system histology<br/>Demonstration hall</p> | <p>S1149<br/>PY 9.6 Physiologic basis of Contraception<br/>( VI with CM and OG)</p> |
| <p>2<br/>-<br/>4<br/>p<br/>m</p> |  | <p>S1126<br/>PY 3.18 CAL.: Experiments of amphibian lab.Properties of cardiac muscle.<br/>PY 10.20 Examination of visual field with the help of Lister's Perimeter.<br/>Hematology and Human Lab<br/><br/>BI11.7<br/>SDL<br/>Practical examination of estimation of serum creatinine and creatinine clearance</p> | <p>S 1132<br/>AN 49.2 perineal body<br/>Dissection hall</p>                  | <p>S1138<br/>PY 3.18 CAL.: Experiments of amphibian lab.Properties of cardiac muscle.<br/>PY 10.11 Examination of Cranial Nerves 9,10,11,12.<br/>Hematology and Human Lab<br/><br/>BI11.7<br/>SDL<br/>Practical examination of estimation of serum creatinine and creatinine clearance</p> | <p>S1144<br/>AN 52.2<br/>Male reproductive system histology<br/>histology lab</p>      |   |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time          | From 1 <sup>st</sup> June 2020 to 14 <sup>th</sup> June 2020 |
|---------------|--|
| 9 -10am       | <h1>SUMMER VACATION</h1>                                     |
| 10 –<br>11am  |  |
| 11-<br>12noon |  |
| 1 –<br>2pm    |  |
| 2- 4pm        |  |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time                | Day 236<br>15.06.2020<br>Mon   | Day 237<br>16.06.2020<br>Tue   | Day 238<br>17.06.2020<br>Wed   | Day 239<br>18.06.2020<br>Thu                              | Day 240<br>19.06.2020<br>Fri   | Day 241<br>20.06.2020<br>Sat  |
|---------------------|--|--|--|---|--|---|
| -<br>10a<br>m       | S1150<br>PY 9.8<br>LT 2 Physiology of<br>Pregnancy<br>(VI with CM and OG)  | S1156<br>AN50.1,50.2<br>Vertebral column & its<br>midline joints<br>LT1                | S1162<br>BI10.3<br>Describe the types and<br>structure of antibody<br><br>LT 3 | S1168<br>AN 50.3(VI with su)<br>Lumbar puncture<br>Lt1    | S1174<br>PY 9.10<br>Physiological basis of<br>Pregnancy tests.( VI with<br>OG)<br>LT 2   | S1180<br>AN 50.4(VI with OR)<br>Clinical applied of<br>vertebral column<br>LT-1 |
| 10<br>-<br>11a<br>m | S1151<br>PY 3.18 CAL.:<br>Experiments of<br>amphibian<br>lab.Properties of<br>cardiac muscle.<br>PY 10.20 Examination<br>of visual field with the<br>help of Lister's<br>Perimeter.<br>Hematology and<br>Human Lab | S1157<br>AN50.1,50.2<br>Vertebral column & its<br>midline joints<br>Demonstration hall | <b>S1163</b><br><b>ECE</b><br><b>Hospital Visit</b>                            | S1169<br>AN 50.3<br>Lumbar puncture<br>Demonstration hall | S1175<br>PY 9.7 Effects of<br>removal of Gonads<br>Batch A<br><br>BI7.7<br>SDL<br>Clinical case study of<br>oxidative stress on<br>various diseases<br>Batch B | S1181<br>FA- Abdomen<br>Lt1   |
| 11-<br>12n<br>oon   | Biochemistry spots<br>revision   | S1158<br>AN50.1,50.2<br>Dissection hall  | <b>S1164</b><br><b>ECE</b><br><b>Hospital Visit</b>                            | S1170<br>AN 50.3<br>Dissection hall                       | S1176<br>AETCOM Module   |   |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

|                         |   |   |   |   |   |   |
|-------------------------|---|---|---|---|---|---|
| <p>1 –<br/>2p<br/>m</p> | <p>S1153<br/>AN 53.4<br/>Lumbar vertebrae<br/>atypical<br/>Demonstration room</p> | <p>S1159<br/>PY 9.8 Describe the<br/>phases and hormones<br/>in lactation.<br/>LT 2</p>   | <p>S 1165<br/>AN 80.4 Twins<br/>demonstration room</p>  | <p>S1171<br/>BI10.4<br/><br/>Describe &amp; discuss innate<br/>and adaptive immune<br/>responses, self/non-self<br/>recognition<br/><br/>LT 3</p>   | <p>S 1177<br/>AN 52.2<br/>female reproductive<br/>system histology<br/>demonstration room</p> | <p>S1183<br/>PY 9.11 Hormonal<br/>changes in<br/>perimenopause and<br/>menopause.( VI with<br/>OG)<br/>LT 2</p> |
| <p>2-<br/>4p<br/>m</p>  | <p>S1154<br/>AN SDL</p>   | <p>S1160<br/>PY 3.18 CAL.:<br/>Experiments of<br/>amphibian<br/>lab.Properties of cardiac<br/>muscle.<br/>PY 10.20 Examination of<br/>visual field with the help<br/>of Lister’s Perimeter.<br/>Hematology and Human<br/>Lab<br/><br/>Biochemistry spots<br/>revision</p> | <p>S1166<br/>AN 51.2<br/>Mid saggital section of<br/>male &amp; female pelvis<br/>Dissection hall</p> | <p>S1172<br/>PY 3.18 CAL.: Experiments<br/>of amphibian lab.Properties<br/>of cardiac muscle.<br/>PY 10.20 Examination of<br/>visual field with the help of<br/>Lister’s Perimeter.<br/>Hematology and Human<br/><br/>Biochemistry spots revision</p> | <p>S1178<br/>AN 52.2<br/>female reproductive<br/>system histology<br/>histology lab</p>       |   |



CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time       | Day 242<br>22.06.2020<br>Mon   | Day 243<br>23.06.2020<br>Tue  | Day 244<br>24.06.2020<br>Wed  | Day 245<br>25.06.2020<br>Thu                            | Day 246<br>26.06.2020<br>Fri  | Day 247<br>27.06.2020<br>Sat                               |
|------------|--|---|---|---|---|--|
| 9-10a m    | S1184<br>PY 11.1, PY 11.2,<br>PY 11.3<br>Physiology of<br>Temperature<br>regulation and Fever<br>LT 22   | S1190<br>AN 80.6,81.1,81.2,81.3<br>fetal age and prenatal<br>diagnosis<br>LT1 | S1196<br>BI10.4<br><br>Describe the role of T<br>helper cells<br>LT 3 | S1202<br>AN 73.1<br>chromosome<br>LT1                   | S1208<br>PY 9.10<br>Physiological basis of<br>Pregnancy tests.( VI with<br>OG)<br>LT 2  | S 1214<br>AN 73.2.73.3<br>karyotyping<br>LT1               |
| 10-11a m   | S1185<br>PY 3.18 CAL.:<br>Experiments of<br>amphibian<br>lab.Properties of<br>cardiac muscle.<br>PY 10.20 Examination<br>of visual field with the<br>help of Lister's<br>Perimeter.<br>Hematology and<br>Human Lab<br><br>Problem based<br>learning discussion<br>Batch- C | S1191<br>Seminar<br>Demonstration Room,<br>Seminar Room,                      | S1197<br>ECE<br>Community visit                                       | S1203<br>Seminar<br>Demonstration Room,<br>Seminar Room | S1209<br>SDL<br>PY 9.7 Effects of removal<br>of Gonads<br>Batch B<br><br>BI8.3<br>Provide dietary advice for<br>optimal health in<br>childhood and adult, in<br>disease conditions like<br>diabetes mellitus,<br>coronary artery disease<br>and in pregnancy<br>Batch A | S1215<br>Seminar<br>Demonstration<br>Room, Seminar<br>Room |
| 11-12n oon |  | S1192<br>SDL<br>DISSECTION HALL   | S1198<br>ECE<br>Community visit                                       | S1204<br>SDL<br>DISSECTION HALL                         | S1210<br>CM 2.3 Lecture<br><br>Barriers to good health<br>and health seeking<br>behavior  | S1216<br>SDL<br>DISSECTION HALL                            |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

|                         |   |   |   |   |   |   |
|-------------------------|---|---|---|---|---|---|
| <p>1 –<br/>2p<br/>m</p> | <p>S1187<br/>Revision<br/>Dissection hall</p> | <p>S1193<br/>PY 9.11 Hormonal<br/>changes in<br/>perimenopause and<br/>menopause.( VI with<br/>OG)<br/>LT 2</p>   | <p>S1199<br/>Revision<br/>Dissection hall</p> | <p>S1205<br/>BI10.5<br/><br/>Describe antigens and<br/>concepts involved in<br/>vaccine development.<br/><br/>LT 3</p>  | <p>S1211<br/>Revision<br/>Dissection hall</p> | <p>S1217<br/>Formative<br/>Assessment<br/>Batch A</p> |
| <p>2-<br/>4p<br/>m</p>  | <p>S1188<br/>SDL<br/>Dissection hall</p>      | <p>S1194<br/>PY 3.18 CAL.:<br/>Experiments of<br/>amphibian<br/>lab.Properties of cardiac<br/>muscle.<br/>PY 10.20 Examination of<br/>visual field with the help<br/>of Lister’s Perimeter.<br/>Hematology and Human<br/>Lab<br/><br/>Problem based learning<br/>discussion<br/>Batch-B</p> | <p>S1200<br/>Sports &amp; ECA</p>             | <p>S1206<br/>PY 3.18 CAL.: Experiments<br/>of amphibian lab.Properties<br/>of cardiac muscle.<br/>PY 10.20 Examination of<br/>visual field with the help of<br/>Lister’s Perimeter.<br/>Hematology and Human<br/><br/>Problem based learning<br/>discussion<br/>Batch-A</p> | <p>S1212<br/>SDL<br/>Dissection hall</p>      |   |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time        | Day 248<br>29.06.2020<br>Mon   | Day 249<br>30.06.2020<br>Tue   | Day 250<br>01.07.2020<br>Wed  | Day 251<br>02.07.2020<br>Thu                | Day 252<br>03.07.2020<br>Fri | Day 253<br>04.07.2020<br>Sat |
|-------------|--|--|---|---|------------------------------|------------------------------|
| 9 - 10a m   | S1218<br>PY 11.1, PY 11.2,<br>PY 11.3<br>Physiology of<br>Temperature<br>regulation and Fever<br>LT 22 | S 1224<br>AN<br>75.1,75.2,75.3,75.4,75.5<br>Clinical genetics<br>LT1             | S1230<br>BI3.4<br>Revision class of<br>carbohydrate metabolism<br>1 | <h2>MID-TERM 2<br/>EXAMINATION: THEORY</h2> |                              |                              |
| 10 - 11a m  | S1219<br>Revision<br>Hematology and<br>Human Lab   | S1225<br>Seminar<br>Demonstration Room,<br>Seminar Room                          | S1231<br>ECE<br>Hospital Visit                                      |   |                              |                              |
| 11- 12n oon | Revision<br>biochemistry lab   | S1226<br>SDL<br>DISSECTION HALL  | S1232<br>ECE<br>Hospital Visit                                      |   |                              |                              |
| 1 - 2p m    | S1221<br>Revision<br>Dissection hall   | S1227<br>PY 11.6<br>Physiology of Infancy<br>(VI with PE)<br>LT 1                | S1233<br>Revision<br>Dissection hall                                |   |                              |                              |
| 2- 4p m     | S1222<br>SDL<br>Dissection hall  | S1228<br>Revision<br>Hematology and Human<br>Lab<br>Revision<br>Biochemistry lab | S1234<br>Sports & ECA   |   |                              |                              |
|             |  |  |   |   |                              |                              |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time         | Day 254<br>06.07.2020<br>Mon                 | Day 255<br>07.07.2020<br>Tue | Day 256<br>08.07.2020<br>Wed | Day 257<br>09.07.2020<br>Thu | Day 258<br>10.07.2020<br>Fri  | Day 259<br>11.07.2020<br>Sat                                   |
|--------------|--|------------------------------|------------------------------|------------------------------|---|--|
| 9 - 10 a m   | <b>MID-TERM- 2<br/>EXAMINATION:PRACTICAL</b> |                              |                              |                              | S1235<br>PY 11.4, PY 11.8<br>Physiology of Meditation<br>LT 2   | S1241<br>Radiological anatomy<br>head and neck revision<br>LT1 |
| 10 - 11 a m  |  |                              |                              |                              | S1236<br>PY 9.12, 9.9 Infertility n<br>Semen analysis (VI with<br>OG)<br>Hematology Lab<br>Batch B<br><br>BI7.7<br>Discuss the role of<br>oxidative stress in the<br>pathogenesis and<br>complications in diabetes<br>mellitus<br>Batch A | S1242<br>Seminar<br>Demonstration Room,<br>Seminar Room        |
| 11 - 12 noon |  |                              |                              |                              | S1237<br>AETCOM   | S1243<br>SDL<br>DISSECTION HALL                                |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

|                       |  |                                      |                   |
|-----------------------|--|--------------------------------------|-------------------|
| 1<br>-<br>2<br>p<br>m |  | S1238<br>Revision<br>Dissection hall | S1244<br>Revision |
| 2<br>-<br>4<br>p<br>m |  | S1239<br>SDL<br>DISSECTION HALL      |                   |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time         | Day 260<br>13.07.2020<br>Mon   | Day 261<br>14.07.2020<br>Tue                            | Day 262<br>15.07.2020<br>Wed  | Day 263<br>16.07.2020<br>Thu                             | Day 264<br>17.07.2020<br>Fri  | Day 265<br>18.07.2020<br>Sat                                   |
|--------------|--|---|---|--|---|--|
| 9 - 10 a m   | S1245<br>PY 11.7<br>Physiology of Ageing<br>LT 2                                     | S1251<br>Radiological anatomy<br>thorax revision<br>LT1 | S1257<br>BI3.6<br>Revision class of<br>carbohydrate metabolism<br>3 | S1263<br>Radiological anatomy<br>abdomen revision<br>LT1 | S1269<br>PY 11.5<br>Physiological<br>consequences of<br>sedentary life style<br>LT 2  | S1275<br>Radiological anatomy<br>head and neck revision<br>LT1 |
| 10 - 11 a m  | S1246<br>Revision<br>Hematology and Human<br>Lab<br><br>Revision<br>biochemistry lab | S1252<br>Seminar<br>Demonstration Room,<br>Seminar Room | S1258<br>ECE<br>Community Visit                                     | S1264<br>Seminar<br>Demonstration Room,<br>Seminar Room  | S1270<br>PY 9.12, 9.9 Infertility n<br>Semen analysis (VI with<br>OG)<br>Hematology Lab<br>Batch B<br><br>BI7.7<br>Discuss the role of<br>oxidative stress in the<br>pathogenesis and<br>complications in diabetes<br>mellitus<br>Batch A | S1276<br>Seminar<br>Demonstration Room,<br>Seminar Room        |
| 11 - 12 noon |  | S1253<br>SDL<br>DISSECTION HALL                         | S1259<br>ECE<br>Community Visit                                     | S1265<br>SDL<br>DISSECTION HALL                          | S1271<br>AETCOM   | S1277<br>SDL<br>DISSECTION HALL                                |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

|                       |                                      |  |   |  |                                      |                   |
|-----------------------|--------------------------------------|--|---|--|--------------------------------------|-------------------|
| 1<br>-<br>2<br>p<br>m | S1248<br>Revision<br>Dissection hall | S1254<br>PY 11.6<br>Physiology of Yoga<br>(VI with PE)<br>LT 1                       | S1260<br>Revision<br>Dissection hall  | S1266<br>BI3.6<br>Revision class of<br>carbohydrate metabolism 4                     | S1272<br>Revision<br>Dissection hall | S1278<br>Revision |
| 2<br>-<br>4<br>p<br>m | S1249<br>SDL<br>DISSECTION HALL      | S1255<br>Revision<br>Hematology and Human<br>Lab<br><br>Revision<br>biochemistry lab | S1261<br>CM SGD<br>CM 3.4 Describe the<br>concept of solid waste,<br>human excreta and<br>sewage disposal | S1267<br>Revision<br>Hematology and Human<br>Lab<br><br>Revision<br>biochemistry lab | S1273<br>SDL<br>DISSECTION HALL      |                   |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time         | Day 266<br>20.07.2020<br>Mon   | Day 267<br>21.07.2020<br>Tue                            | Day 268<br>22.07.2020<br>Wed                                     | Day 269<br>23.07.2020<br>Thu                             | Day 270<br>24.07.2020<br>Fri   | Day 271<br>25.07.2020<br>Sat                            |
|--------------|--|---|--|--|--|---|
| 9 - 10 a m   | S1279<br>SEMINAR GROUP 1<br>LT 2   | S1285<br>Embryology model<br>revision- general<br>LT1   | S1291<br>BI4.7<br>Revision class of lipid<br>metabolism.<br>LT 3 | S1297<br>Embryology model revision-<br>GIT<br>LT1        | S1303<br>SEMINAR<br>GROUP 3<br>LT 2  | S1309<br>Embryology model<br>revision-CVS<br>LT1        |
| 10 - 11 a m  | S1280<br>Revision<br>Hematology and Human<br>Lab<br><br>Revision<br>biochemistry lab | S1286<br>Seminar<br>Demonstration Room,<br>Seminar Room | S1292<br>ECE<br>Hospital Visit                                   | S1298<br>Seminar<br>Demonstration Room,<br>Seminar Room, | S1304<br>PY 11.11 Anthropometric<br>assessment of Infants<br>Hematology Lab<br>Batch B<br><br>BI7.7<br>Describe the role of<br>oxidative stress in the<br>pathogenesis and<br>complications in<br>atherosclerosis<br>Batch A | S1310<br>Seminar<br>Demonstration Room,<br>Seminar Room |
| 11 - 12 noon |  | S1287<br>SDL<br>DISSECTION HALL                         | S1293<br>ECE<br>Hospital Visit                                   | S1299<br>SDL<br>DISSECTION HALL                          | S1305<br>AETCOM Module   | S1311<br>SDL<br>DISSECTION HALL                         |



CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

|                       |                                      |  |  |  |                                      |              |
|-----------------------|--------------------------------------|--|--|--|--------------------------------------|--------------|
| 1<br>-<br>2<br>p<br>m | S1282<br>Revision<br>Dissection hall | S1288<br>SEMINAR<br>GROUP 2<br>LT 1  | S1294<br>Revision<br>Dissection hall   | S1300<br>BI4.7<br>Revision class of lipid<br>metabolism.<br>LT 3                     | S1306<br>Revision<br>Dissection hall | S1312<br>SDL |
| 2<br>-<br>4<br>p<br>m | S1283<br>SDL<br>DISSECTION HALL      | S1289<br>Revision<br>Hematology and Human<br>Lab<br><br>Revision<br>biochemistry lab | S1295<br>CM SGD<br>CM 5.1<br>Demonstrate various<br>nutrient micro and macro<br>nutrient | S1301<br>Revision<br>Hematology and Human<br>Lab<br><br>Revision<br>biochemistry lab | S1307<br>SDL<br>DISSECTION HALL      |              |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time        | Day 272<br>27.07.2020<br>Mon                               | Day 273<br>28.07.2020<br>Tue   | Day 274<br>29.07.2020<br>Wed  | Day 275<br>30.07.2020<br>Thu   | Day 276<br>31.07.2020<br>Fri | Day 277<br>01.08.2020<br>Sat                            |
|-------------|--|--|---|--|------------------------------|---|
| 9 - 10a m   | S1313<br>SEMINAR<br>Group 4<br>LT 2                        | S1318<br>Embryology model<br>revision-urogenital<br>system<br>LT1                | S1324<br>BI5.1<br>Revision class of protein<br>metabolism<br>LT 3                       | S1330<br>Embryology model revision-<br>CNS<br>LT1                                    | EID-UL-ADHA                  | S1336<br>Embryology model<br>revision-CVS<br>LT1        |
| 10 - 11a m  | S1314<br>Revision<br>Hematology and<br>Human Lab           | S1319<br>Seminar<br>Demonstration Room,<br>Seminar Room                          | S1325<br>ECE<br>Classroom   | S1331<br>Seminar<br>Demonstration Room,<br>Seminar Room                              |                              | S1337<br>Seminar<br>Demonstration Room,<br>Seminar Room |
| 11- 12n oon | Revision<br>biochemistry lab                               | S1320<br>SDL<br>DISSECTION HALL  | S1326<br>ECE<br>Classroom   | S1332<br>SDL<br>DISSECTION HALL  |                              | S1338<br>SDL<br>DISSECTION HALL                         |
| 1 - 2p m    | S1316<br>SURFACE MARKING-<br>upper limb<br>Dissection hall | S1321<br>SEMINAR<br>Group 5<br><br>LT 1  | S1327<br>SURFACE MARKING-<br>thorax & abdomen<br>Dissection hall                        | S1333<br>BI5.2<br>Revision class of protein<br>metabolism<br>LT 3                    |                              | S1339<br><br>SDL  |
| 2- 4p m     | S1317<br>SURFACE MARKING-<br>lower limb<br>Dissection hall | S1322<br>Revision<br>Hematology and Human<br>Lab<br>Revision<br>biochemistry lab | S1328<br>CM SGD<br>CM 5.3 Describe the<br>common nutritional<br>related health disorder | S1334<br>Revision<br>Hematology and Human<br>Lab<br><br>Revision<br>Biochemistry lab |                              |   |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time       | Day 278<br>03.08.2020<br>Mon | Day 279<br>04.08.2020<br>Tue  | Day 280<br>05.08.2020<br>Wed  | Day 281<br>06.08.2020<br>Thu                     | Day 282<br>07.08.2020<br>Fri | Day 283<br>09.08.2020<br>Sat |
|------------|------------------------------|---|---|--|------------------------------|------------------------------|
| 9 - 10a m  | <b>RAKSHABANDHAN</b>         | S1382<br>SURFACE MARKING-<br>head and neck<br>LT1   | S1388<br>BI5.3<br>BI5.4<br>BI5.5<br>Revision class of protein<br>metabolism<br>LT 3                                       | <b>PRE-UNIVERSITY<br/>EXAMINATION<br/>THEORY</b> |                              |                              |
| 10 - 11a m |                              | S1383<br>Revision Histology<br>Histology lab  | <b>S1389<br/>ECE<br/>Classroom</b>  |  |                              |                              |
| 11-12n oon |                              | S1384<br>SDL<br>DISSECTION HALL   | S1390<br>ECE<br>Classroom   |  |                              |                              |
| 1 - 2p m   |                              | S1385<br>SEMINAR<br>Group 6<br>LT 1   | S1391<br>Revision Histology<br>Histology lab  |  |                              |                              |
| 2- 4p m    |                              | S1386<br>Formative Assessment<br>Hematology and Human<br>Lab<br><br>Formative assessment<br>of biochemistry lab | S1392<br>Demonstration/Seminar<br>CM 5.5 Principle of<br>nutritional education in<br>context of socio cultural<br>factors |  |                              |                              |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

| Time              | Day 284<br>10.08.2020<br>Mon                           | Day 285<br>11.08.2020<br>Tue | Day 286<br>12.08.2020<br>Wed | Day 287<br>13.08.2020<br>Thu | Day 288<br>14.08.2020<br>Fri                            | Day 289<br>15.08.2020<br>Sat   |
|-------------------|--|------------------------------|------------------------------|------------------------------|---|--------------------------------|
| 9 -<br>10a<br>m   | <p><b>PRE-UNIVERSITY EXAMINATION<br/>PRACTICAL</b></p> |                              |                              |                              | S1394<br>SDL  | <p><b>INDEPENDENCE DAY</b></p> |
| 10 -<br>11a<br>m  |  |                              |                              |                              | S1395<br>SDL  |                                |
| 11-<br>12no<br>on |  |                              |                              |                              | S1396<br>SDL<br>Community Medicine                      |                                |
| 1 -<br>2pm        |  |                              |                              |                              | S1397<br>SDL<br>Dissection hall                         |                                |
| 2-<br>4pm         |  |                              |                              |                              | S1398<br>Revision - GROSS<br>ANATOMY<br>Dissection hall |                                |

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH, SAROJINI NAIDU MEDICAL COLLEGE, AGRA

|           | Day 290   |  | Day 291                               |  | Day 292   |                                   | Day 293                      |                              | Day 294                      |                              | Day 295                      |                              |
|-----------|---|--|---------------------------------------|--|---|-----------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|
| Time      | Day 296<br>24.08.2020<br>Mon                                  | Day 297<br>25.08.2020<br>Tue                             | Day 298<br>26.08.2020<br>Wed          | Day 299<br>27.08.2020<br>Thu                       | Day 300<br>28.08.2020<br>Fri                                      | Day 301<br>29.08.2020<br>Sat      | Day 302<br>30.08.2020<br>Sun | Day 303<br>31.08.2020<br>Mon | Day 304<br>01.09.2020<br>Tue | Day 305<br>02.09.2020<br>Wed | Day 306<br>03.09.2020<br>Thu | Day 307<br>04.09.2020<br>Fri |
| 9 - 10a   | S1400<br>SEMINAR  | S1406<br>Osteology Revision                              | S1412<br>Revision class of            | S1418<br>Osteology Revision                        | S1424<br>SEMINAR  | S1430<br>Osteology Revision       |                              |                              |                              |                              |                              |                              |
| 10a - 11a | S1434<br>REVISION<br>Blood, Nerve<br>Ms<br>Physiology<br>LT 2 | S1440<br>Osteology<br>Revision<br>LT1                    | S1446<br>Revision class of genetics I | S1452<br>Osteology Revision<br>LT1                 | S1458<br>REVISION CNS &<br>Special Senses 2                       | S1464<br>REVISION<br>Kidney & GIT |                              |                              |                              |                              |                              |                              |
| 10 - 11a  | S1435<br>REVISION<br>Hematology<br>and Human<br>Lab           | S1441<br>Histology<br>revision<br>Demonstration<br>room  | S1447<br>ECE<br>Community Visit       | S1453<br>Histology revision<br>Demonstration room  | S1459<br>REVISION<br>Endocrine System<br>& Reproductive<br>System | S1465<br>SDL                      |                              |                              |                              |                              |                              |                              |
| 11 - 12no |   | S1442<br>Embryology<br>revision<br>Demonstration<br>room | S1448<br>ECE<br>Community Visit       | S1454<br>Embryology revision<br>Demonstration room | S1460<br>SDL Community<br>Medicine                                |                                   |                              |                              |                              |                              |                              |                              |
| 1 - 2pm   | S1437<br>SDL<br>Dissection<br>hall                            | S1443<br>REVISION<br>CVS & Resp<br>System<br>LT 1        | S1449<br>SDL<br>Dissection hall       | S1455<br>Revision class of genetics<br>II          | S1461<br>SDL<br>Dissection hall                                   | S1467<br>SDL<br>Dissection hall   |                              |                              |                              |                              |                              |                              |
|           |   | Revision<br>biochemistry lab                             |                                       |  | Revision<br>biochemistry lab                                      |                                   |                              |                              |                              |                              |                              |                              |

MUHARRAM

CBME TIME TABLE: PHASE 1, MBBS 2019 BATCH , SAROJINI NAIDU MEDICAL COLLEGE, AGRA

|       |  |   |  |   |  |  |  |
|-------|--|---|--|---|--|--|--|
| 2-4pm | S1438<br>Revision – GROSS ANATOMY<br>Dissection hall | S1444<br>REVISION<br>Hematology and Human Lab | S1450<br>CM SGD<br>CM 10.3 Describe local customs and practices during pregnancy, child birth, lactation and child feeding practices | S1456<br>REVISION<br>Hematology and Human Lab | S1462<br>Revision – GROSS ANATOMY<br>Dissection hall |  | S1468<br>Revision – GROSS ANATOMY<br>Dissection hall |
|-------|--|---|--|---|--|--|--|