

**NAHATA J.N.M.S. MAHAVIDYALAYA**  
**CLASS ROUTINE : 2024-2025**

**MONDAY**

|                | 10.00-11.00                                                                                                              | 11.00-12.00                                                                                                                                                                                                 | 12.00-01.00                                                                                                                                                                                                     | 01.00-02.00                                                                                                                                                                                                                       | 02.00-03.00                                                                                                                                                                                                          | 03.00-04.00                                                                                                                                                                    | 04.00-05.00                                                                                        |
|----------------|--------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|
| <b>1ST SEM</b> | <b>(MCC)</b><br>EDCG-Gr-1-207-PD<br>EDCG-Gr-2-306-LS<br><br>PLSG-304-JB<br>PEDG-A 104<br>ENGG-302 PG<br>NCCG-S101        | <b>(DS-1)</b><br>BNGA-301-IB<br>ENGA-302-KS<br>EDCA-Smrt R-PB<br>GEOA-GLAB-BM<br>HISA-303-CG<br>PLSA-304-BG<br>SANA-305<br>CMSG -                                                                           | <b>(MCC)</b><br><br>HISG- Gr-1-306-BS<br>HISG- Gr-2 307-BD<br><br>GEOG-GLAB-JS<br><br>JORG-S101 -PM<br><br>PHIG-308-                                                                                            | <b>(MCC)</b><br><br>DFSG-306-NM<br>ECOG-308-AM<br>MUSG-MLAB-PB<br>SANG- A201 SB<br>SOCG-S102-RC<br>CMSG -                                                                                                                         | <b>(AE)</b><br><br><u>MIL/BENGALI</u><br><br>AE-1-MDC- GR.1-207-KB<br><br>AE-1-MDC-GR.2-306-SM<br><br>AE-1 -(MC)-S101-PLD<br><br><u>ENGLISH</u><br><br>AE-1-S102 KS                                                  | <b>(MD)</b><br><br>PLS-304-RS<br>JMC-S103-PM<br>DFS-116-NM<br>MUS-MLAB-PB<br>ECO-S102-AM                                                                                       | <b>(MCC)</b><br><br>BNGG-Gr-1-306-PLD<br><br>BNGG-Gr-2-307-PD                                      |
| <b>3RD SEM</b> | <b>(DSC/GE3)</b><br>BNGG1-307-<br>BNGG2-308<br>CMSG-CLAB-<br><br><br><b>(SEC-1)</b><br>HIS-303-RH<br>GEO-301<br>PHI-S103 | <b>(CC)</b><br>BNGA-307-KB<br>ENGA-308-PG<br>EDCA-207- PD<br>GEOA-206- PP<br>HISA-H215-BD<br>PLSA-S101-JB<br>SANA-H217 SB<br><br><br><b>(MIL)</b><br>BNGG<br>1-GR.A-306-SD                                  | <b>(DSC/GE3)</b><br>DFSG-301-NM<br>MUSG-MLAB-PB<br>SANG- 305 SB<br>SOCG-303-RC<br>PLSG-304-BG<br><br><br><b>(SEC-1)</b><br>EDC-Smt Room.-PB<br>ECOG-206-AM<br>PEDG-S101<br>ENGG-H217<br>PHIG-118                | <b>(CC)</b><br>BNGA-301-SD<br>ENGA-302-KS<br>EDCA-Smt Rm-PB<br>GEOA-206-DC<br>HISA-303-CG<br>PLSA-<br>SANA-305<br><br><br><b>(MIL)</b><br>BNGG 1-<br>GR.B-207-IB                                                                  | <b>(DSC/GE3)</b><br>HISG1-308-RH<br>HISG2-307-BS<br><br><br>GEOG-206-JS<br>PHIG-H215                                                                                                                                 | <b>(CC)</b><br>BNGA-S104-IB<br>ENGA-PDG-H217<br>EDCA-ELAB- PD<br>GEOA-206- JS<br>HISA-303-SD<br>PLSA- 305<br>SANA-H215                                                         | <b>(DSC/GE3)</b><br>EDCG-Gr-308-<br>EDCG-Gr-2-207-<br><br><br>ECOG-206 -AM<br>PEDG-117<br>ENGG-301 |
| <b>5TH SEM</b> | <b>(SEC- 3)</b><br>DFS-118-NM<br>MUS-MLAB-PB<br>SAN-S102<br>SOC-H215<br>PLS-206-RS                                       | <b>(CC)</b><br>BNGA-S102-SM<br>ENGA-H216PG<br>EDCA-Edu Lab- LS<br>GEOA-CLAB-DC<br>HISA-S104-SD<br>PLSA-S103-JB<br>SANA-S103<br><br><br><b>(DSE A)</b><br>EDCG-207<br>PEDG-117<br>ECOG-201-AM<br>ENGG-115PDG | <b>(CC)</b><br>BNGA-201-PLD<br>ENGA-S104<br>EDCA-E.Lab-LS<br>GEOA-CLAB-DC<br>HISA-302-CG<br>PLSA-115-RS<br>SANA-<br><br><br><b>( DSE B)</b><br>DFSG-H118<br>MUSG-MLAB<br>SANG-H215<br>SOCG-H216<br>PLSG-H217-SL | <b>(GE1)</b><br>DFSG-116-NM<br>MUSG-MLAB-<br>SANG- H216<br>SOCG-<br>ECOG-H217-<br>EDCG-E.Lab -LS<br>PEDG-117<br>PLSG-S103-JB<br>ENGG-115 PDG<br>HISG-117- PM<br>GEOG-CLAB-PP<br>PHIG-304<br>BNGG-307-PD<br>CMSG-<br>JORG -S104-PM | <b>(DSE 1)</b><br>BNGA-301-IB<br>ENGA-302-PDG<br>EDCA(P)-Smt Rm-PB<br>GEOA-CLAB-BM<br>HISA-303-BD<br>PLSA-304-SL<br>SANA-305-SB<br><br><br><b>( DSE A)</b><br>HISG-H216-SD<br>GEOG-CLAB-BM<br>PHIG-<br>JORG -S103-PM | <b>(DSE 2)</b><br>BNGA-301-PD<br>ENGA-302-KS<br>EDCA-Smt Rm(P)-PB<br>GEOA-CLAB-PP<br>HISA-S103- BS<br>PLSA-115-SL<br>SANA-<br><br><br><b>( DSE A)</b><br>BNGG-308- KB<br>CMSG- |                                                                                                    |

# TUESDAY

|                | 10.00-11.00                                                                                                                                                            | 11.00-12.00                                                                                                                                                                                        | 12.00-01.00                                                                                                                                                                                                            | 01.00-02.00                                                                                                                                                                                                     | 02.00-03.00                                                                                                                                                                                                               | 03.00-04.00                                                                                                                                                                       | 04.00-05.00                                                                                                        |
|----------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|
| <b>1ST SEM</b> | <b>(MCC)</b><br><br>BNGG-Gr-1-207-IB<br>BNGG-Gr-2-306-SD<br>CMSG-CLAB - AC                                                                                             | <b>(DS-1)</b><br>BNGA-301-SD<br>ENGA-302-SPD<br>EDCA-303-SS<br>GEOA-GLAB-AB<br>HISA-S103-CG<br>PLSA-304-SL<br>SANA-CMSG-306 - AC                                                                   | <b>(MCC)</b><br><br>EDCG-Gr1-306-LS<br>EDCG-Gr2-307-CB<br>.<br>PLSG- 302-JG<br>PEDG-A104<br>ENGG -308-SPD<br>NCCG-S104                                                                                                 | <b>(MCC)</b><br><br>DFSG-301-NM<br>MUSG-MLAB-PB+PP<br>SANG-303- SB<br>SOCG-304-RC<br>ECOG-S101-AM                                                                                                               | <b>(VA)</b><br><br>VA-1(MDC)-G1-207-RM<br><br>VA-1(MDC)-G2 -306-DC<br><br>VA-1(MDC)-G3 -307-SS<br><br>VA-1(MDC)-G4 -308-SG<br><br>VA-1-(MC)-S101-AM                                                                       | <b>(MCC)</b><br><br>HISG- Gr-1-207-CG<br>HISG- Gr-2-306-BS<br><br>GEOG-GLAB-BM<br>JORG -S101- PM<br>PHIG-308-AD                                                                   | <b>(SE)</b><br><br>BNG-306-AM<br>ENG-301-KS<br>EDC-E.Lab- PD<br>GEO-GLAB-JS<br>HIS-303 BS<br>PLS-304-RS<br>SAN-305 |
| <b>3RD SEM</b> | <b>(DSC/GE3)</b><br>HISG-Gr-1-307-RH<br>HISG- Gr-2-308<br><br>PHIG--S102-<br>GEOG-S104<br><br><b>(SEC-1)</b><br>EDC-302-<br>ECO-S103<br>PED-115-<br>ENG-304<br>PHI-303 | <b>(CC)</b><br>BNGA-307-AM<br>ENGA-S101- KS<br>EDCA-SmtRm-PB<br>GEOA-206 -BM<br>HISA-306<br>SANA-305 SB<br>PLSA-S104<br><br><b>(MIL)</b><br>BNGG 1 -<br>GR.A-308-                                  | <b>(DSC/GE3)</b><br>EDCG-Gr-1-207-CB<br>EDCG-Gr-2--<br><br>ECOG-305-RM<br>PEDG-H215<br>ENGG-S101-KS<br>CMSG-304 - AC<br><br><b>(SEC-1)</b><br>DFS-117-NM<br>MUS-MLAB<br>SAN- S103 SB<br>SOC-308<br>PLS-206-JB          | <b>(CC)</b><br>BNGA-201-SD<br>ENGA- 302-SPD<br>EDCA-Smt Rm-LS<br>GEOA-206 -JS<br>HISA-308-BS<br>SANA-S104 SR<br>PLSA-H217<br><br>CMSG-306 - AC<br><br><b>(MIL)</b><br>BNGG 1-GR.B-207-                          | <b>(DSC/GE3)</b><br>DFSG-116-NM<br>MUSG-MLAB-PB+PP<br>SANG-305-SR<br>SOCG-301-RC<br>PLSG-302-JG                                                                                                                           | <b>(CC)</b><br>BNGA-301-IB<br>ENGA-302-KS<br>EDCA-E.Lab-SS<br>GEOA-206-AB<br>HISA-303-CG<br>PLSA-SANA-305                                                                         | <b>(DSC/GE1)</b><br>BNGG-Gr-1-308-<br>BNGG-Gr-2-307<br>CMSG-                                                       |
| <b>5TH SEM</b> | <b>(SEC- 3)</b><br>DFS-302-NM<br>MUS-MLAB-PB +PP<br>SAN-305<br>SOC-308<br>PLS-206-RS                                                                                   | <b>(CC)</b><br>BNGA-201-IB<br>ENGA-H216-<br>EDCA-E.Lab-CB<br>GEOA-CLAB-DC<br>HISA-H215-RH<br>PLSA-118-RS<br>SANA-S103<br><br><b>(DSE A )</b><br>EDCG -S102-LS<br>PEDG-117<br>ECOG-308-RM<br>ENGG - | <b>(CC)</b><br>BNGA-301-KB<br>ENGA--S101-SPD<br>EDCA-Smt Rm -SS<br>GEOA-CLAB-JS<br>HISA-S102-CG<br>PLSA-115-SL<br>SANA-306 SR<br><br><b>( DSE A)</b><br>DFSG-116<br>MUSG-MLAB-P.B-+PP<br>SANG-SOCG-303-RC<br>PLSG-H16- | <b>(GE 1)</b><br>DFSG-116-<br>MUSG-MLAB-SANG-306<br>SOCG-<br>ECOG-H215-RM<br>EDCG-<br>PEDG-117<br>PLSG-305-JG<br>ENGG-S102-PG<br>HISG-308-PM<br>GEOG-CLAB-AB<br>PHIG-S103-AD<br>BNGG-307-IB<br>CMSG-JORG-305-PM | <b>(DSE 1)</b><br>BNGA-201-AM<br>ENGA-303-KS<br>EDCA(P)- Smt Rm-CB<br>GEOA-CLAB-BM<br>HISA-115-CG<br>PLSA-304-JB<br>SANA-S103 SB<br><br><b>( DSE A)</b><br>HISG -H215-BS<br>GEOG-CLAB-BM<br>PHIG-S104-AD<br>JORG -S102-PM | <b>(DSE 2)</b><br>BNGA-304-SD<br>ENGA-H216-<br>EDCA-Smt Rm -PB<br>GEOA-CLAB-DC<br>HISA-<br>PLSA-115-RS<br>SANA-201<br><br><b>( DSE A)</b><br>BNGG-307-AM<br>CMSG-<br>ECOG-S102-AM |                                                                                                                    |

# WEDNESDAY

|                | 10.00-11.00                                                                                                                                       | 11.00-12.00                                                                                                                                                                                                             | 12.00-01.00                                                                                                                                                                                                       | 01.00-02.00                                                                                                                                                                                                                            | 02.00-03.00                                                                                                                                                                                        | 03.00-04.00                                                                                                                                                                             | 04.00-05.00                                                                                           |
|----------------|---------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|
| <b>1ST SEM</b> | <b>(MCC)</b><br>DFSG(T)-S102-NM<br>MUSG-MLAB-PM<br>SANG(T)- S103-SR<br>ECOG(T)-S101-AM                                                            | <b>(MCC)</b><br>PEDG(P)-A104-BB<br>MUSG(P)-MLAB-PM+PP<br>SOCG-S101-RC                                                                                                                                                   | <b>(DS-1)</b><br>GEOA(P)-GLAB-PP<br><br><b>(MCC)</b><br>PEDG(P)-A104-BB<br>MUSG(P)-MLAB-PB<br>SOCG-S101-RC                                                                                                        | <b>(DS-1)</b><br>GEOA(P)-GLAB-PP<br><br><b>(MCC)</b><br>PHIG- S101-AD                                                                                                                                                                  | <b>(AE)</b><br><u>MIL/BENGALI</u><br><br>AE-1-MDC-GR.1-207-PLD<br><br>AE-1-MDC-GR.2-306-KB<br><br>AE-1 -(MC)-S101 -SM<br><br><u>ENGLISH</u><br>AE-1-301-PG                                         | <b>(SE)</b><br>BNG-306-PLD<br>ENG-301 PG<br>EDC-302 -PB<br>GEO-GLAB-JS<br>HISA-H217-CG<br>PLS-201-JG<br>SAN-                                                                            | <b>(MCC)</b><br>HISG-Gr-1-306-BS<br>HISG- Gr-2-307-BD<br><br>GEOG-GLAB-JS<br>JORG -304<br>PHIG-308-AD |
| <b>3RD SEM</b> | <b>(DSC/GE3)</b><br>DFSG-305-RPH<br>MUSG-MLAB-PB+PP<br>SANG- 306 SB<br>SOCG-303-RC<br>PLSG-304-JG<br><br><b>(SEC-1)</b><br>BNG-207-SM<br>CMS-CLAB | <b>(CC)</b><br>BNGA-307-SM<br>ENGA-308-KS<br>EDCA-Smt Rm -PB<br>GEOA-206-JS<br>HISA-306-BD<br>PLSA-201<br>SANA-305 PK<br><br><b>(MIL)</b><br>BNGG 1 - GR.A-306-PD                                                       | <b>(DSC/GE3)</b><br>HISG- Gr-1-207-BS<br>HISG- Gr-2-308-SD<br><br>PHIG-S103-AD<br>GEOG-206<br>JORG-                                                                                                               | <b>(CC)</b><br>BNGA-301-SD<br>ENGA-302-PG<br>EDCA-Smt Rm-SS<br>GEOA-206<br>HISA-303-CG<br>PLSA-304<br>SANA-305-SB<br><br><b>(MIL)</b><br>BNGG 1 - GR.B-207-KB                                                                          | <b>(DSC/GE3)</b><br>BNGG-Gr-1-308-SD<br>BNGG-Gr-2-201<br>CMSG-                                                                                                                                     | <b>(CC)</b><br>BNGA-307-PD<br>ENGA-S102-SPD<br>EDCA-ELAB-SS<br>GEOA-GLAB-AB<br>HISA-303-BS<br>PLSA-304<br>SANA-305                                                                      | <b>(DSC/GE3)</b><br>EDCG-Gr-1-207-EDCG-Gr-2-305-ECOG-301-RM<br>PEDG-302-BB<br>ENGG-303                |
| <b>5TH SEM</b> | <b>(SEC- 3)</b><br>EDC-E.Lab- L.S<br>ECO-H216<br>PED-A101-BB<br>ENG-PHI-201                                                                       | <b>(CC)</b><br>BNGA- H215-SD<br>ENGA-S104-SPD<br>EDCA-E.Lab-SS<br>GEOA-CLAB-AB<br>HISA- 115-CG<br>PLSA-303-RS<br>SANA-304-FACA-<br><br><b>(DSE A)</b><br>EDCG- S102-LS<br>PEDG-ECOG-S103-AM<br>ENGG-<br><br>PHIG-301-AD | <b>(CC)</b><br>BNGA-H215-SM<br>ENGA-S104-EDCA-Smt Rm-LS<br>GEOA-CLAB-JS<br>HISA-115-BD<br>PLSA-303-JG<br>SANA-S102 SR<br><br><b>( DSE A)</b><br>DFSG-301-NM<br>MUSG-MLAB-PM+P<br>SANG- 302 SB<br>SOCG-PLSG-304-BG | <b>(GE 1)</b><br>DFSG-116-RPH<br>MUSG-MLAB-PB+PP<br>SANG- H215-PK<br>SOCG-H216-RC<br>ECOG-308-AM<br>EDCG-S102-CB<br>PEDG-117-BB<br>PLSG-115-RS<br>ENGG-S103- SPD<br>HISG-<br>GEOG-CLAB-AB<br>PHIG- 201-<br>BNGG-306<br>CMSG-<br>JORG - | <b>(DSE 1)</b><br>BNGA-H217-PD<br>ENGA-H216-KS<br>EDCA-Smt Rm-CB<br>GEOA-GLAB-AB<br>HISA-H215-BD<br>PLSA-304-BG<br>SANA-305-PK<br><br><b>( DSE A)</b><br>HISG-307-BS<br>GEOG-GLAB-AB<br>JORG- S103 | <b>(DSE 2)</b><br>BNGA-S101-KB<br>ENGA-S103-KS<br>EDCA-Smt Rm-CB<br>GEOA-206-PP<br>HISA-H215-CG<br>PLSA-304-BG<br>SANA -H215<br><br><b>( DSE A)</b><br>BNGG-308-SD<br>CMSG-ECOG-S104-RM |                                                                                                       |

# THURSDAY

|                | 10.00-11.00                                                                                                          | 11.00-12.00                                                                                                                                                                                                    | 12.00-01.00                                                                                                                                                                                                                  | 01.00-02.00                                                                                                                                                                                               | 02.00-03.00                                                                                                                                                                                                       | 03.00-04.00                                                                                                                                                                           | 04.00-05.00                                                                                                   |
|----------------|----------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|
| <b>1ST SEM</b> | <b>(MCC)</b><br>HISG Gr1-207-BD<br>HISG Gr2-306-SD<br>GEOG-<br><br>JORG -305-<br>PHIG-S102                           | <b>(DS-1)</b><br>BNGA-201- P.D<br>ENGA-302 PG<br>EDCA-303-CB<br><br>HISA-304-BD<br>PLSA-305-RS<br>SANA-<br><b>(MCC)</b><br>CMSG(P)-CLAB-<br>AC                                                                 | <b>(MCC)</b><br><br>BNGG-Gr-1-207-AM<br>BNGG-Gr-2-306-IB<br>CMSG(P)-CLAB-AC                                                                                                                                                  | <b>(MCC)</b><br>EDCG-Gr-1-306-SS<br>EDCG-Gr-2-307-CB<br><br>PLSG-115-SL<br>PEDG-A104-BB<br>ENGG -PG                                                                                                       | <b>(VA)</b><br>VA-1(MDC)-G1 -207- PB<br>(Principal Sir)<br><br>VA-1(MDC)-G2-306- DC<br><br>VA-1(MDC)-G3 -307 -SS<br><br>VA-1(MDC)-G4 -308 -SG<br><br>VA-1-(MC)-S101-RM                                            | <b>(MCC)</b><br>DFSG-A104-RPH<br>ECOG-S101 -RM<br>MUSG-MLAB-PB<br>+PP<br>SANG- S102 PK<br>SOCG- S103-RC                                                                               | <b>(SE)</b><br>BNG-308-S.M<br>ENG-301-SPD<br>EDC-E.Lab-LS<br>GEO-GLAB-BM<br>HIS-303-<br>PLS-304-JB<br>SAN-305 |
| <b>3RD SEM</b> | <b>(DSC/GE3)</b><br>DFSG-301-RPH<br>MUSG-MLAB-P<br>M+PP<br>SANG-302<br>SOCG-303-<br>PLSG-304-SL<br>CMSG-CLAB -<br>AC | <b>(CC)</b><br>BNGA-307-AM<br>ENGA- S104-PG<br>EDCA-ELAB-SS<br>GEOA-206-PP<br>HISA-301-RH<br>PLSA-307<br>SANA-Smrt R PK<br><br><hr/> <b>(MIL)</b><br>BNGG 1 -<br>GR.A-306-SM                                   | <b>(DSC/GE3)</b><br>BNGG-Gr-1-308-SM<br>BNGG-Gr-2-307<br>CMSG-S102<br><br>ECOG-S101-RM<br><br><br><b>(SEC-1)</b><br>BNG-<br>CMS-                                                                                             | <b>(CC)</b><br>BNGA-201-IB<br>ENGA-302-PDG<br>EDCA-Smt Rm-<br>GEOA- 206-TD<br>HISA-303-BD<br>PLSA-S104<br>SANA- S101 PK<br>CMSG-CLAB - AC<br><hr/> <b>(MIL)</b><br>BNGG 1-<br>GR.B-308-PD                 | <b>(DSC/GE3)</b><br>EDCG-Gr-1-S104-SS<br>EDCG-Gr-2-H216<br><br>ECOG-<br>PEDG-A101- BB<br>ENGG- S102 PDG                                                                                                           | <b>(CC)</b><br>BNGA-301-PD<br>ENGA-302-SPD<br>EDCA-Smt<br>Rm-CB<br>GEOA-206-BM<br>HISA-303-SD<br>PLSA-<br>SANA-307 SB<br>FACA-                                                        | <b>(DSC/GE3)</b><br>HISG- Gr-1-306 -<br>HISG-Gr-2-307 -<br>GEOG-206-DC<br>PHIG-S102<br>JORG- S103             |
| <b>5TH SEM</b> | <b>(SEC- 3)</b><br>HIS-308-BD<br>GEO-206<br>PHI-307<br>JOR-201                                                       | <b>(CC)</b><br>BNGA-S101-IB<br>ENGA-S102 SPD<br>EDCA-E LAB<br>GEOA-GLAB-TD<br>HISA- H118-SD<br>PLSA-115-SL<br>SANA- S103<br><br><b>(DSE A)</b><br>EDCG-H215<br>PEDG-A101-BB<br>ENGG -H217 -<br><br>ECOG-308-RM | <b>(CC)</b><br>BNGA-201-PD<br>ENGA-H216-<br>EDCA-Smt Rm-LS<br>GEOA-206 -PP<br>HISA-302-SD<br>PLSA -303-SL<br>SANA-305 SB<br><br><b>( DSE A)</b><br>DFSG-H117-RPH<br>MUSG-MLAB-PM+PP<br>SANG-<br>SOCG-304-RC<br>PLSG- S104-RS | <b>(GE 1)</b><br>DFSG-116-RPH<br>MUSG-MLAB-PB<br>SANG-305-SB<br>SOCG-S102-RC<br>EDCG-E.Lab-CB<br>PEDG-201<br>PLSG-304--JB<br>ENGG-H215-PG<br>HISG-H216-<br>GEOG-GLAB-BM<br>PHIG-<br>BNGG-H217-AM<br>ECOG- | <b>(DSE 1)</b><br>BNGA-301-AM<br>ENGA-302-SPD<br>EDCA- Smt Rm-CB<br>GEOA-206-PP<br>HISA-303-BD<br>PLSA-118-RS<br>SANA-305-PK<br>FACA-<br><br><b>( DSE A)</b><br>HISG-304-RH<br>GEOG-206-PP<br>PHIG-<br>JORG -S103 | <b>(DSE 2)</b><br>BNGA-304-SM<br>ENGA-305- PDG<br>EDCA-Smt Rm-SS<br>GEOA-GLAB-TD<br>HISA-306-RH<br>PLSA-118-JB<br>SANA-201<br><br><b>( DSE A)</b><br>BNGG-207-<br>CMSG-<br>ECOG-S104- |                                                                                                               |

# FRIDAY

|                | 10.00-11.00                                                                             | 11.00-12.00                                                                                                                                                                                                         | 12.00-01.00                                                                                                                                                                                                                | 01.00-02.00                                                                                                                                                                                                                 | 02.00-03.00                                                                                                                                                                                         | 03.00-04.00                                                                                                                                                                              | 04.00-05.00                                                                                                                                |
|----------------|-----------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|
| <b>1ST SEM</b> | <b>(MCC)</b><br>DFSG-301-RPH<br>ECOG-S101-RM<br>MUSG-MLAB-PM<br>SANG-303 SR<br>SOCG-304 | <b>(DS-1)</b><br>BNGA-S102-SM<br>ENGA-201- KS<br>EDCA-E.Lab-SS<br>GEOA-GLAB-BM<br>HISA-303-CG<br>PLSA-304-JG<br>SANA-<br><br><b>(MCC)</b><br>CMSG (P)-CLAB-AC                                                       | <b>(DS-1)</b><br>GEOA-GLAB-BM<br><br><b>(MCC)</b><br>BNGG-Gr-1-207-SD<br>BNGG-Gr-2-306-SM<br>CMSG (P)-CLAB-AC                                                                                                              | <b>(MCC)</b><br><br>HISG- Gr-1 207-BS<br>HISG- Gr-2-306-BD<br>GEOG-GLAB -JS<br>JORG-S102-PM<br>PHIG-S101-AD                                                                                                                 | <b>(AE)</b><br><br><u>MIL/BENGALI</u><br><br>AE-1-MDC-GR.1-207-SM<br><br>AE-1-MDC-GR.2-308-PLD<br><br>AE-1 –(MC)-S101-KB<br><br><u>ENGLISH</u><br><br>AE-1--301-PG                                  | <b>(MCC)</b><br>EDCG-Gr-1-207-SS<br>EDCG-Gr-2-306-PB<br>PLSG-304-BG<br>PEDG-A104-BB<br>ENGG-307-KS<br>NCCG-S104                                                                          | <b>(MD)</b><br>HIS-301<br>PLS-302-SL<br>JMC-303-PM<br>DFS-S102-RPH<br>MUS-MLAB-SOC-<br>PHI-305-<br>PED-A104-BB<br>ECO-S102-AM<br>COM-S103- |
| <b>3RD SEM</b> | <b>(DSC/GE3)</b><br>BNGG-Gr-1-306-AM<br>BNGG-Gr-2-307<br>CMSG-CLAB-AC                   | <b>(CC)</b><br>BNGA-306-KB<br>ENGA-307-SPD<br>EDCA-Smt Rm-PB<br>GEOA-206-JS<br>HISA-S103-BD<br>PLSA-<br>SANA-S104 SR<br><br><b>(MIL)</b><br>BNGG<br>1-GR.A-308-AM                                                   | <b>(DSC/GE3)</b><br>EDCG1-307-PD<br>EDCG2-308-<br><br>PEDG-A101-BB<br>ECOG-305-AM<br>ENGG-201 PDG<br><br><b>(SEC-1)</b><br>HIS-302-BD<br>GEOA/G-206-JS<br>PHI-S101-AD<br>JORG-PM-S103                                      | <b>(CC)</b><br>BNGA-201-PLD<br>ENGA-302-KS<br>EDCA-Smt Rm-PB<br>GEOA-206-BM<br>HISA-<br>PLSA-S104-<br>SANA-303 PK<br>CMSG-CLAB-AC<br><br><b>(MIL)</b><br>BNGG-1-<br>GR.B-308-SD                                             | <b>(DSC/GE3)</b><br>HISG1-306-BS<br>HISG2-307-RH<br><br>GEOG-GLAB-TD<br>PHIG-S103-AD                                                                                                                | <b>(CC)</b><br>BNGA-301-SM<br>ENGA-302-PDG<br><br>EDCA-Smt Rm-SS<br>GEOA-206-TD<br>HISA-303-CG<br>PLSA-A201-<br>SANA-                                                                    | <b>(DSC/GE3)</b><br>DFSG-116-NM<br>MUSG-LAB-<br>PLSG-304-BG<br>SANG- 307<br>SOCG-308                                                       |
| <b>5TH SEM</b> | <b>(DSE A)</b>                                                                          | <b>(CC)</b><br>BNGA-H215-PLD<br>ENGA-H216-PDG<br>EDCA-302- PD<br>GEOA-CLAB-TD<br>HISA-207-BS<br>PLSA-302-SL<br>SANA- 305 PK<br><br><b>(DSE A)</b><br>EDCG-<br>PEDG-A101-BB<br><br>ENGG -H217-PG<br><br>JORG-S102-PM | <b>(CC)</b><br>BNGA-H215-AM<br>ENGA-H216-SPD<br>EDCA-Smt Rm-PB<br>GEOA-CLAB-DC<br>HISA-308-CG<br>PLSA-304-SL<br>SANA-303-PK<br><br><b>(DSE A)</b><br>DFSG-302-RPH<br>MUSG-MLAB-PM<br>SANG-S102 SR<br>SOCG-<br>PLSG-S104-BG | <b>(GE 1)</b><br>DFSG-116-NM<br>MUSG-MLAB-P.M<br>SANG-305<br>SOCG-<br>ECOG-H217-RM<br>EDCG-E.Lab<br>PEDG-117-BB<br>PLSG-115-SL<br>ENGG-304 PG<br><br>HISG-S103-PM<br>GEOG-CLAB-DC<br>PHIG-<br>BNGG-307- KB<br>JORG- PM-H213 | <b>(DSE 1)</b><br>BNGA-H215-SD<br>ENGA-H216-PDG<br>EDCA-Smt Rm -SS<br>GEOA-206-JS<br>HISA-118-CG<br>PLSA-304-BG<br>SANA-305-<br><br><b>(DSE A)</b><br>HISG-<br>GEOG-206-JS<br>PHIG-<br>JORG-S102-PM | <b>(DSE 2)</b><br>BNGA-S102-KB<br>ENGA-S103-KS<br>EDCA- Smt Rm-<br>GEOA-CLAB-BM<br>HISA-305-BD<br>PLSA-115-JG<br>SANA-201<br><br><b>(DSE A)</b><br>BNGG-308-PLD<br>CMSG-<br>ECOG-S101-RM | <b>(SEC- 3)</b><br><br>BNG-305<br>ECO- S101-RM                                                                                             |

# SATURDAY

|                | 10.00-11.00                                                                                                                                                                    | 11.00-12.00                                                                                                                                                                                           | 12.00-01.00                                                                                                                                                                                                                     | 01.00-02.00                                                                                                                                                                                                                                   | 02.00-03.00                                                                                                                                                                                                              | 03.00-04.00                                                                                                                                                          | 04.00-05.00                                                    |
|----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|
| <b>1ST SEM</b> | <b>(MCC)</b><br>EDCG(T)-Gr-1<br>306-PD<br>EDCG(T)-Gr-2-307-CB<br>PLSG(T)-201-RS<br>PEDG(T)-A104-BB<br>ENGG(T)-S101-SPD                                                         | <b>(DS-1)</b><br>BNGA(T)-201-AM<br>ENGA(T)-302-SPD<br>EDCA(T)-Smt Room-PB<br>GEOA-GLAB-JS<br>HISA(T)-303-CG<br>PLSA(T)-S102-JB<br>SANA(T)<br><br><b>(MCC)</b><br>CMSG-CLAB-AC                         | <b>(MCC)</b><br>HISG(T) Gr1-207-CG<br>HISG(T) Gr2-306-SD<br>GEOG-GLAB--BM<br><br>JORG(T) - PHIG(T)-S102 -AD                                                                                                                     | <b>(MCC)</b><br>BNGG(T)-Gr-1-207-PD<br>BNGG(T)-Gr-2-306-AM<br>CMSG-304-AC<br>ECOG(T)-S101-AM                                                                                                                                                  | <b>(VA)</b><br>VA-1(MDC)-G1-207-RM<br>VA-1(MDC)-G2 -306-GS<br>VA-1(MDC)-G3 -307-SS<br>VA-1(MDC)-G4 -308-SG<br><br>VA-1-(MC) -S 101-AM                                                                                    | <b>(MD)</b><br>PLS-302-BG<br>DFS-<br>MUS-MLAB-P.M +PP<br>ECO-S101-RM<br>COM-307<br>JORG-S103-                                                                        |                                                                |
| <b>3RD SEM</b> | <b>(DSC/GE3)</b><br>EDCG-Gr1-207-<br>EDCG-Gr2-308<br>ECOG-303<br>PEDG-<br>ENGG-304 PD<br><br><b>(SEC-1)</b><br>DFS-305-RPH<br>MUS-MLAB<br>SAN-301 PK<br>SOC-H216<br>PLS-302-SL | <b>(CC)</b><br>BNGA-307-PD<br>ENGA-S101-KS<br>EDCA-E.Lab-CB<br>GEOA-206-PP<br>HISA-308-SD<br>PLSA-<br>SANA-115-SR<br><br><b>(MIL)</b><br>BNGG1-GR.A-308-IB                                            | <b>(DSC/GE3)</b><br>HISG- Gr-1-307<br>HISG- Gr-2-308<br>GEOG-206-PP<br>PHIG-<br>JORG - 302-                                                                                                                                     | <b>(CC)</b><br>BNGA-201-KB<br>ENGA-302-SPD<br>EDCA-Smt Rm-SS<br>GEOA-206-JS<br>HISA- 303-<br>PLSA--<br>SANA-H215<br><br><b>(MIL)</b><br>BNGG1-GR.B-308-PLD                                                                                    | <b>(DSC/GE3)</b><br>DFSG-116-RPH<br>MUSG MLAB- PM<br>SANG-305 PK<br>SOCG-<br>PLSG-303-JB                                                                                                                                 | <b>(CC)</b><br>BNGA-301-PLD<br>ENGA-S103-SPD<br>EDCA-Smt Rm - PB<br>GEOA-206-DC<br>HISA-303-CG(T)<br>PLSA-<br>SANA-305                                               | <b>(DSC/GE3)</b><br>BNGG-Gr1-306-PLD<br>BNGG-Gr-2-207<br>CMSG- |
| <b>5TH SEM</b> | <b>(SEC- 3)</b><br>EDC-E.Lab<br>ECO-<br>PED-115<br>ENG-<br>PHI-                                                                                                                | <b>(CC)</b><br>BNGA-306-KB<br>ENGA-H216-PDG<br>EDCA-S104-SS<br>GEOA-CLAB-BM<br>HISA-<br>PLSA-304-RS<br>SANA-305 PK<br><br><b>(DSE A)</b><br>EDCG-H215-PD<br>PEDG-A101-BB<br>ENGG-<br><br>ECOG-S103-RM | <b>(CC)</b><br>BNGA-301-IB<br>ENGA-303-KS<br>EDCA-Smt Rm-CB<br>GEOA-CLAB-JS<br>HISA-306-CG<br>PLSA-S101-RS<br>SANA-S103 SR<br><br><b>(DSE A)</b><br>DFSG-116-RPH<br>MUSG-LAB-PM+P<br>P<br>SANG- 305 PK<br>SOCG-<br>PLSG- 304-JG | <b>(GE 1)</b><br>DFSG-118-RPH<br>MUSG-MLAB-PM+PP<br>SANG- 305<br>SOCG-H216<br>ECOG-S101-AM<br>EDCG-E.Lab-CB<br>PEDG-117-<br>PLSG-304-BG<br>ENGG-115- PDG<br>HISG- 303- SD<br>GEOG-CLAB-BM<br>PHIG-S102-AD<br>BNGG-307<br>CMSG-<br>JORG -S103- | <b>(DSE 1)</b><br>BNGA-301-PLD<br>ENGA-302 PDG<br>EDCA-E.Lab-SS<br>GEOA-CLAB-PP<br>HISA-<br>PLSA-H216-JG<br>SANA-304<br><br><b>(DSE A)</b><br>HISG-S104-RH<br>GEOG-CLAB-PP<br>PHIG-S103-AD<br>JORG -<br><br>CMSG-S102-AC | <b>(DSE 2)</b><br>BNGA-306-PD<br>ENGA-304-KS<br>EDCA-<br>GEOA-CLAB-PP<br>HISA- 118-SD<br>PLSA-115-JG<br>SANA-<br><br><b>(DSE A)</b><br>BNGG-308-<br><br>CMSG-S102-AC |                                                                |