

|                  |    | 10.45-11.45               |                           | 11.45-12.45                 |                                | 12.45-1.45                 |                                  | 1.45-2.45                  |                       | 2.45-3.45                        |                            | 3.45-4.45          |                  |
|------------------|----|---------------------------|---------------------------|-----------------------------|--------------------------------|----------------------------|----------------------------------|----------------------------|-----------------------|----------------------------------|----------------------------|--------------------|------------------|
| <b>MONDAY</b>    | 1S | CEMA (P)                  |                           | MTMA (RD)<br>PHSA (AT)      | CEMA(P)                        | PHSA (RHS)<br>MTMA-1 (RD)  | CEMA                             | MTMG-<br>M1(RD)            | PHSA(P)<br>(AT +RHS)  | MSBG M1<br>PHSA(P)(AT<br>+RHS)   | CEMG                       |                    |                  |
|                  | 3S | PHSA (AT )                |                           | CEMA                        | PHSA [P] (RHS)                 | MTMA-M2 (RD)               | PHSA[P] (RHS))                   |                            |                       | MTMG<br>PHSA (RHS)               | CEMG<br>CEMA (P)           |                    | CEMG<br>CEMA (P) |
|                  | 5S | CEMA (P)                  | PHSA (RHS)                | CEMA                        | MTMA-M1<br>(RD)                | CEMA (P)<br>PHSA (AT )     | MTMA- (RD)-M1                    | MTMA                       |                       | MTMA- (RD)                       |                            | MTMA(RD)           |                  |
|                  |    | 10.45-11.45               |                           | 11.45-12.45                 |                                | 12.45-1.45                 |                                  | 1.45-2.45                  |                       | 2.45-3.45                        |                            | 3.45-4.45          |                  |
| <b>TUESDAY</b>   | 1S | CEMA                      | PHSA (VG)<br>MTMA(TNH)    | CEMA[P]<br>PHSA(RHS)        | CMSG(PBC)-8                    | CEMA[P]<br>PHSA (AT )      | MTMA- (RD)-M1                    | PHSG (AT )                 | PHSA[P](VG<br>)       | MTMG-M1<br>(TNH)<br>PHSA(P) (VG) | MTMA                       | CEMG-6             | CEMA             |
|                  | 3S | CEMA (P)                  | CMSG(PBC)-8               | MTMA- (RD)<br>PHSA (AT )    | MTMG(TNH)                      | PHSG[P] (RHS)              | PHSA (PM)<br>CEMA                | MTMA- (RD)<br>PHSA (PM)    | MTMG                  | CEMA                             | PHSA(AT )                  | PHSG(P) (PM)       | PHSA<br>(RHS)    |
|                  | 5S | PHSA (AT )                | CEMA                      | MTMA- (RD)<br>CEM(G)        | MTMG<br>PHSA(P)(VG)            | MTMA- ()<br>CEMA(P)        | CMSG(PBC)-8<br>PHSA(P)(VG)       | MTMA- (RD)<br>CEMA(P)      | CEMG-                 | CEMA                             | MTMA-<br>(RD)<br>PHSA(RHS) | MTMA- ()           | PHSG<br>(VG)     |
|                  |    | 10.45-11.45               |                           | 11.45-12.45                 |                                | 12.45-1.45                 |                                  | 1.45-2.45                  |                       | 2.45-3.45                        |                            | 3.45-4.45          |                  |
| <b>WEDNESDAY</b> | 1S | PHSG(AT /VG)              |                           | MTMA- (TNH)<br>PHSA (PM)    | CEMA[P]                        | PHSA[P](AT<br>+RHS)        | CEMA[P]                          | MTMA- ()<br>CEMA           | PHSA[P]<br>(AT + RHS) | CMSG(PBC)-8                      |                            | CMSG(PBC)-8        |                  |
|                  | 3S | CEMA                      | PHSA (RHS)                | CMSG(PBC)-8                 | PHSA(AT )                      | MTMA- (TNH)<br>PHSA[P](VG) | MTMG                             | PHSG-7(RHS)                | PHSA[P]<br>(VG)       | MTMA- ()<br>PHSA (PM)            | CEMA (P)                   | MTMA- ()           | PHSA<br>(RHS)    |
|                  | 5S | CEMA (P)                  | MTMA- ()<br>PHSA (VG/AT ) | MTMA- ()<br>CEMA(P)         | PHSG(VG/RHS)                   | MTMA- ()<br>PHSA (PM)      | CMSG(PBC)8                       | MTMA- ()<br>PHSA(PM)       | MTMG                  | CEMG(P)<br>PHSA(AT )             | CEMA (P)                   | CEMA(P)            |                  |
|                  |    | 10.45-11.45               |                           | 11.45-12.45                 |                                | 12.45-1.45                 |                                  | 1.45-2.45                  |                       | 2.45-3.45                        |                            | 3.45-4.45          |                  |
| <b>THU</b>       | 1S | PHSA (RHS)<br>MTMA- (TNH) | CEMA[P]                   | MTMA- (RD)<br>PHSA (AT )    | CEMA[P]                        | CMSG(PBC)-8<br>PHSA(PM)    | CEMA[P]                          | CEMG-6                     | CEMA                  | AECC                             |                            | AECC               |                  |
|                  | 3S | PHSA (VG)<br>MTMA- (RD)   | CEMA[P]                   | PHSA(RHS)                   | CEMA[P]                        | MTMA- (TNH)<br>PHSA (AT )  | MTMG                             | CMSG(PBC)-8                | PHSA(AT )             | MTMA- (RD)                       | CEMA                       | MTMG<br>MTMA- (RD) |                  |
|                  | 5S | CEMA                      | PHSA(P)(PM)               | CMSG(PBC)-8<br>PHSA(P)(PM)  | PHSG (VG)                      | CEMG-6<br>PHSA (VG)        |                                  | MTMG<br>PHSA (PM)          | CEMA(P)               | MTMA- (RD)<br>PHSA (PM)          | CEMA (P)                   | MTMA- (RD)         |                  |
|                  |    | 10.45-11.45               |                           | 11.45-12.45                 |                                | 12.45-1.45                 |                                  | 1.45-2.45                  |                       | 2.45 - 3.45                      |                            | 3.45-4.45          |                  |
| <b>FRI</b>       | 1S | MTMA- (RD)                | MTMG-M1(TNH)              | MTMA- (RD)<br>PHSA (VG)     |                                | MTMA- (TNH)<br>CEMA(P)     | PHSA (PM)                        | PHSG[P] (PM)               | PHSA                  | CMSG(PBC)-8                      | PHSA(P)(VG<br>)            | CMSG(PBC)-8        | PHSA(P)(V<br>G)  |
|                  | 3S | PHSA[P](PM)<br>MTMA- ()   | CEMA[P]                   | MTMA- (TNH)<br>PHSA[P] (PM) | MTMG                           | CMSG(PBC)-8                |                                  | MTMA- (RD)<br>PHSA[P] (VG) | MTMG                  |                                  | PHSA(AT )                  | CEMA PHSA<br>(PM)  | CEMG             |
|                  | 5S |                           | CMSG(PBC)-8               |                             | CMSG(PBC)-8<br>PHSA (AT )      | MTMA(RD)<br>PHSG (VG)      | CEMG PHSA<br>(AT )               | MTMA(RD)<br>CEMA(P)        |                       | CEMA(P)<br>PHSA (PM)             | MTMA- ()                   | MTMG(RD)           |                  |
|                  |    | 10.45-11.45               |                           | 11.45-12.45                 |                                | 12.45-1.45                 |                                  | 1.45-2.45                  |                       | 2.45-3.45                        |                            | 3.45-4.45          |                  |
| <b>SAT</b>       | 1S | MTMA- (RD)                | MTMG(TNH)                 | CEMG(P)                     | CEMA                           | CEMG-6                     | CEMA                             | MTMA- (TNH)                |                       | PHSG[P] (PM)                     |                            | CEMG               |                  |
|                  | 3S |                           | CMSG(PBC)-8               | PHSA (PM)                   | MTMA- (RD)                     | MTMA- (TNH)                | CMSG(PBC)                        | MTMA (RD)<br>CEMA          |                       | CEMG-6                           | CEMA                       |                    |                  |
|                  | 5S | CEMA(P)                   | CEMG<br>PHSA (RHS)        | CEMA[P]<br>PHSG (VG)        | MTMA(RD)<br>MTMG<br>PHSA (RHS) | CMSG(PBC)-8<br>PHSG (VG)   | MTMA(RD)<br>CEMG(P) PHSA<br>(PM) | CMSG(PBC)-8<br>PHSA (PM)   | MTMA (RD)<br>CEMG(P)  | PHSA(P)(VG)                      |                            | PHSA(P)(VG)        | CEMA             |