

| DAY | PERIOD | TIME | CIVIL-1 (SH 101) | CIVIL-2 (SH 102) | CSE-1 (SH 103) | CSE-2 (SH 105) | CSE-3 (NEW SH 202) | |
|---|-------------|---------------|---------------------------------|------------------------------|------------------------------|----------------------------------|---------------------------------|---------------------------------------|
| M O N D A Y | I | 9.45 - 10.35 | C (TM) | M2 (PS) | CHE(MB) | M1(DB) | CHE (VG) | |
| | II | 10.35 - 11.25 | ENG(JN) | EM (KVK) | M1 (KRB) | CHE(RK) | C LAB 2 B2(PPP,Z) | WS B1 |
| | III | 11.25 - 12.15 | M1 (NT) | PHY (NRL) | | ENG LAB 1 (KM,TK,VV) | | |
| | IV | 12.15 - 1.00 | EM (RP) | ENG (JN) | PHY (MRR) | LUNCH | LUNCH | |
| | | 1.00 - 1.45 | LUNCH | LUNCH | LUNCH | LUNCH | LUNCH | |
| | V | 1.45 - 2.35 | EG (NEW S&H 102) (RP,MS) | WS | CHE LAB 1 (MB,SVR,X) | ENG (VV) | PHY LAB 2 B1 (KVR,MRR) | CHE LAB B2 (RK,PSH) |
| | VI | 2.35 - 3.25 | | | | PHY (HS) | | |
| VII | 3.25 - 4.15 | C (AS) | | | | | | |
| T U E S D A Y | I | 9.45 - 10.35 | EM (RP) | CHE (CPS) | CHE (MB) | PHY (HS) | M1 (PN) | |
| | II | 10.35 - 11.25 | PHY (KH) | EG (201) (RSR,KS,GNG) | C (MLNR) | CHE (RK) | EM (SK) | |
| | III | 11.25 - 12.15 | ENG (JN) | | | M2 (PSL) | ENG (TK) | |
| | IV | 12.15 - 1.00 | CHE(SK) | | M2 (ME) | EM (SK) | CHE (RK) | |
| | | 1.00 - 1.45 | LUNCH | LUNCH | LUNCH | LUNCH | LUNCH | |
| | V | 1.45 - 2.35 | PHY LAB-1 (BBP,KH, HS) | C LAB 1 (KKL,KSV) | EG (201) (GTMI,ACK,Y) | C(AS) | C LAB 2 B1 (PPP,Z) | WS B2 |
| | VI | 2.35 - 3.25 | | | | M1 (USR) | | |
| VII | 3.25 - 4.15 | ENG (VV) | | | | | | |
| W E D N E S D A Y | I | 9.45 - 10.35 | M2 (PN) | CHE (MB) | ENG (VV) | EM (SK) | ENG (TK) | |
| | II | 10.35 - 11.25 | C LAB 1 (TM, PK) | ENG (JN) | PHY (TRR) | C LAB 2 B2 (AS,Y) | WS B1 | EG (NEW S&H 102) (SK,VSC,SS) |
| | III | 11.25 - 12.15 | | M2 (PS) | M2 (ME) | | | |
| | IV | 12.15 - 1.00 | | C (KKL) | | | | |
| | | 1.00 - 1.45 | LUNCH | LUNCH | LUNCH | LUNCH | LUNCH | |
| | V | 1.45 - 2.35 | EG (NEW S&H 102) (RP,MS) | PHY (NRL) | M1 (KRB) | C LAB 2 B1 (AS,Y) | WS B2 | PHY (MSL) |
| | VI | 2.35 - 3.25 | | | | | | EM (KVK) |
| VII | 3.25 - 4.15 | E M (KKR) | | | | | | |
| T H U R S D A Y | I | 9.45 - 10.35 | C (TM) | M1 (ME) | C (MLNR) | M1 (USR) | C(PPP) | |
| | II | 10.35 - 11.25 | CHE LAB-1 (VG,SVR ,VK) | PHY LAB 2 B1 (TRR,MRR) | CHE LAB 2 B2 (ASR,CPS) | CHE (MB) | ENG (VV) | EG (NEW S&H 102) (SK ,VSC,SS) |
| | III | 11.25 - 12.15 | | | | EM (KKR) | M2(PSL) | |
| | IV | 12.15 - 1.00 | | | | C (AS) | | |
| | | 1.00 - 1.45 | LUNCH | LUNCH | LUNCH | LUNCH | LUNCH | |
| | V | 1.45 - 2.35 | WS | EG (201) (RSR,KS, GNG) | ENG (VV) | ENG LAB1 (SB,VV,JS) | EG (NEW S&H 102) (VSC,GP) | ENG (TK) |
| | VI | 2.35 - 3.25 | | | | | | CHE (RK) |
| VII | 3.25 - 4.15 | M2 (USR) | | | | | | |
| F R I D A Y | I | 9.45 - 10.35 | M2 (PN) | M1 (ME) | PHY (TRR) | EM (SK) | M2 (USR) | |
| | II | 10.35 - 11.25 | CHE (SVR) | PHY LAB 2 B2 (NRL,JH) | CHE LAB 2 B1 (ASR,X) | PHY LAB1 (TRR,MRR,KH) | CHE LAB1 (VK,RK,PSH) | PHY (KVR) |
| | III | 11.25 - 12.15 | PHY(BBP) | | | | | M1 (PN) |
| | IV | 12.15 - 1.00 | ENG(JN) | | | | | C(PPP) |
| | | 1.00 - 1.45 | LUNCH | LUNCH | LUNCH | LUNCH | LUNCH | |
| | V | 1.45 - 2.35 | M1 (NT) | PHY (TRR) | C LAB 2 B1 (MLNR,X) | WS B2 | PHY LAB1 (MSL ,HS,NRL) | EM (SK) |
| | VI | 2.35 - 3.25 | EM (RP) | C (KKL) | | | | ENG LAB2 (JN,VV,KM) |
| VII | 3.25 - 4.15 | | M2 (PS) | | | | | |
| S A T U R D A Y | I | 9.45 - 10.35 | PHY(KH) | CHE (MB) | ENG (VV) | PHY (NRL) | M2 (USR) | |
| | II | 10.35 - 11.25 | M2(PN) | M1 (ME) | EG (201) (GTMI,ACK,Y) | EG (NEW S&H 102) (VSC,GP) | PHY LAB B2 (MSL, KVR) | CHE LAB B1 (VG,X) |
| | III | 11.25 - 12.15 | ENG LAB-1 | C (KKL) | | | | |
| | IV | 12.15 - 1.00 | (JN,VV,JS) | EM (KVK) | | | | |
| | | 1.00 - 1.45 | LUNCH | LUNCH | LUNCH | LUNCH | LUNCH | |
| | V | 1.45 - 2.35 | M1(NT) | ENG (JN) | C LAB 2 B2 (MLNR,X) | WS B1 | EM (SK) | M1 (PN) |
| | VI | 2.35 - 3.25 | CHE (SVR) | ENG LAB 2 (JN,VV,TK) | | | CHE (RK) | PHY (KVR) |
| VII | 3.25 - 4.15 | C (TM) | | | | M2 (PSL) | C (PPP) | |

NOTE: ALL CLASSES ARE IN SCIENCES & HUMANITES BLOCKS (B1=1 - 30) & (B2 = 31-60)

| DAY | PERIOD | TIME | ECE-1 (SH 106) | ECE-2 (SH 107) | ECE-3 (NEW SH 201) | EEE-1 (SH 108) | EEE-2 (NEW SH 104) | | |
|---|-------------|---------------|-------------------------------------|----------------------------|----------------------------------|------------------------------|---------------------------------------|-------------------------------------|-----------------------------|
| M O N D A Y | I | 9.45 - 10.35 | PHY (BBP) | PHY (ARS) | ENG (TK) | C (DF) | CHE (ASR) | | |
| | II | 10.35 - 11.25 | WS | EG (203) (KS ,KSK) | C(BRK) | PHY (TRR) | EG (NEW S&H 102) (BSKR ,GRB ,Z) | | |
| | III | 11.25 - 12.15 | | | M2 (MJ) | M2 (DB) | | | |
| | IV | 12.15 - 1.00 | | | PHY (HS) | | | | |
| | | 1.00 - 1.45 | LUNCH | LUNCH | LUNCH | LUNCH | LUNCH | | |
| | V | 1.45 - 2.35 | M2 (NP) | M2(AN) | C LAB 2 B2 (BRK,GSS) | WS B1 | CHE (VG) | PHY (BBP) | |
| | VI | 2.35 - 3.25 | EM (CSL) | EM (TA) | | | EM (MKR) | ENG LAB (JN,KM,VV) | |
| VII | 3.25 - 4.15 | | | | | | | | |
| T U E S D A Y | I | 9.45 - 10.35 | CHE (SVR) | M1 (PS) | M2 (MJ) | | C (DF) | CHE (ASR) | |
| | II | 10.35 - 11.25 | EG (NEW S&H 102) (GSR,VSR,Y) | ENG (JS) | PHY LAB 2 B1 (HS,TRR) | CHE LAB 2 B2 (VK,SVR) | CHE (VG) | C LAB 1 (DF,BRK) | |
| | III | 11.25 - 12.15 | | C (GSS) | | | ENG LAB1 (KM,JS ,VV) | | |
| | IV | 12.15 - 1.00 | | M2 (AN) | | | | | |
| | | 1.00 - 1.45 | LUNCH | LUNCH | LUNCH | LUNCH | LUNCH | | |
| | V | 1.45 - 2.35 | PHY (NRL) | CHE LAB 1 (ASR,SK,CPS) | EG (NEW S&H 102) (TA,SS) | | PHY (TRR) | PHY LAB-2 B2 (MRR,JH) | CHE LAB -2 B1 (RK,MB) |
| | VI | 2.35 - 3.25 | ENG (JS) | | | | ENG (KM) | | |
| VII | 3.25 - 4.15 | M1 (GLK) | M2 (DB) | | | | | | |
| W E D N E S D A Y | I | 9.45 - 10.35 | ENG (JS) | CHE (ASR) | EM (TA) | CHE (VG) | PHY (MRR) | | |
| | II | 10.35 - 11.25 | M2 (NP) | EM (TA) | C (BRK) | CHE LAB1 (VG, X, SK) | PHY LAB-2 B1 (BBP,NRL) | CHE LAB -2 B2 (RK,CPS) | |
| | III | 11.25 - 12.15 | | | ENG LAB 2 (TK,JN,JS) | | | | |
| | IV | 12.15 - 1.00 | | | PHY(ARS) | | | | |
| | | 1.00 - 1.45 | LUNCH | LUNCH | LUNCH | LUNCH | LUNCH | | |
| | V | 1.45 - 2.35 | C (GSS) | EG (203) (KS,KSK) | ENG (TK) | PHY LAB1 (KH,TRR , HS) | CHE (ASR) | | |
| | VI | 2.35 - 3.25 | ENG LAB 1 (SB,JN,JS) | | M2 (MJ) | | M1 (PSL) | | |
| VII | 3.25 - 4.15 | | CHE (X) | | M2 (USR) | | | | |
| T H U R S D A Y | I | 9.45 - 10.35 | PHY (NRL) | ENG LAB 1 (SS,JS,KM) | M1 (NT) | EM (MKR) | C (DF) | | |
| | II | 10.35 - 11.25 | C (GSS) | ENG (JS) | PHY (KH) | EG (203) (TMMR , CSL, Z) | EM (MBC) | | |
| | III | 11.25 - 12.15 | M1 (GLK) | | | | | C (GSS) | |
| | IV | 12.15 - 1.00 | | | | | | | |
| | | 1.00 - 1.45 | LUNCH | LUNCH | LUNCH | LUNCH | LUNCH | | |
| | V | 1.45 - 2.35 | CHE LAB 1 (ASR, SVR,PSH) | C LAB 1 (GSS,GM) | C (BRK) | ENG (KM) | PHY (MRR) | | |
| | VI | 2.35 - 3.25 | | | EM (TA) | M1 (ME) | M1 (PSL) | | |
| VII | 3.25 - 4.15 | | | | | ENG (KM) | | | |
| F R I D A Y | I | 9.45 - 10.35 | EM (CSL) | CHE (ASR) | CHE (X) | EM (MKR) | M1 (PSL) | | |
| | II | 10.35 - 11.25 | | ENG (JS) | EG (NEW S&H 102) (TA ,SS) | WS | ENG (KM) | | |
| | III | 11.25 - 12.15 | | C (GSS) | | | M2 (USR) | | |
| | IV | 12.15 - 1.00 | CHE (SVR) | M1 (PS) | | | | | |
| | | 1.00 - 1.45 | LUNCH | LUNCH | LUNCH | LUNCH | LUNCH | | |
| | V | 1.45 - 2.35 | C LAB 1 (GSS,BRK) | WS | PHY LAB 2 B2 (KH,KVR) | CHE LAB2 B1 (ASR,RK) | PHY (ARS) | EG (NEW S&H 102) (BSKR,GRB,Z) | |
| | VI | 2.35 - 3.25 | | | M1 (PN) | | | | |
| VII | 3.25 - 4.15 | C (DF) | | | | | | | |
| S A T U R D A Y | I | 9.45 - 10.35 | ENG (JS) | C (GSS) | PHY (HS) | | ENG (KM) | C (DF) | |
| | II | 10.35 - 11.25 | PHY LAB1 (NRL,TRR,HS) | PHY (JH) | C LAB 2 B1 (BRK,GSS) | WS B2 | C LAB 1 (DF,GM) | WS | |
| | III | 11.25 - 12.15 | | CHE (SK) | | | | | |
| | IV | 12.15 - 1.00 | | M2 (AN) | | | | | |
| | | 1.00 - 1.45 | LUNCH | LUNCH | LUNCH | LUNCH | LUNCH | | |
| | V | 1.45 - 2.35 | EG (NEW S&H 102) (GSR,VSR,Y) | PHY LAB1 (MRR,ARS,JH) | ENG (TK) | ENG (203) (TMMR ,CSL,Z) | ENG (KM) | | |
| | VI | 2.35 - 3.25 | | | EM (TA) | | EM (MBC) | | |
| VII | 3.25 - 4.15 | M1 (NT) | | | | | | | |

NOTE: ALL CLASSES ARE IN SCIENCES & HUMANITES BLOCKS (B1=1 - 30) & (B2 = 31-60)

| DAY | PERIOD | TIME | MECH-1 (SH 205) | MECH-2 (SH 206) | IT-1 (SH 202) | IT-2 (SH 204) | AUTO (NEW SH 103) | | |
|-----------|-------------|---------------|----------------------------|-----------------------------|-----------------------------|---------------------------|-----------------------------|------------------------------|-----------------------------|
| MONDAY | I | 9.45 - 10.35 | PHY(KVR) | CHE (VK) | EM (JSP) | CHE (CPS) | EM (TMMR) | | |
| | II | 10.35 - 11.25 | C LAB 1 (KSV,GM) | PHY (JH) | ENG (SS) | PHY (MRR) | PHY LAB-2 B2 (ARS,KH) | CHE LAB-2 B1 (VK, VG) | |
| | III | 11.25 - 12.15 | | M1 (AN) | CHE (PSH) | M2 (PSL) | | | |
| | IV | 12.15 - 1.00 | | | PHY (JH) | EM (PPK) | | | |
| | | 1.00 - 1.45 | LUNCH | LUNCH | LUNCH | LUNCH | LUNCH | | |
| | V | 1.45 - 2.35 | C (KSV) | EG (203) (GP, RRK, X) | PHY LAB 1 (ARS, JH, NRL) | C (KRM) | C LAB 1 (GM,KKL) | | |
| | VI | 2.35 - 3.25 | EM (NYMS) | | | ENG (SS) | | | |
| VII | 3.25 - 4.15 | | M1 (NP) | | | | | | |
| TUESDAY | I | 9.45 - 10.35 | C (KSV) | PHY (MSL) | ENG LAB (SB,SS,KM) | PHY (KVR) | M2 (DB) | | |
| | II | 10.35 - 11.25 | CHE LAB 1 (PSH, CPS, X) | EG(203) (RRK, GP, X) | M1 (MJ) | PHY LAB 1 (MRR,JH,MSL) | WS | | |
| | III | 11.25 - 12.15 | | | C (KRM) | | | | |
| | IV | 12.15 - 1.00 | | | LUNCH | LUNCH | LUNCH | LUNCH | |
| | V | 1.45 - 2.35 | M2 (GLK) | M2 (NT) | WS | M1 (NP) | EG (203) (MBC,GRB,X) | | |
| | VI | 2.35 - 3.25 | CHE (X) | ENG LAB (SB, SS,TK) | | C (KRM) | | | |
| | VII | 3.25 - 4.15 | M1 (PS) | | | M2 (PSL) | | | |
| WEDNESDAY | I | 9.45 - 10.35 | M2 (GLK) | ENG (SB) | C (KRM) | EM (PPK) | EM (TMMR) | | |
| | II | 10.35 - 11.25 | PHY (KH) | PHY LAB-1 (MSL, JH, KVR) | CHE (PSH) | EG (203) (SP, MS) | PHY (ARS) | | |
| | III | 11.25 - 12.15 | ENG (SB) | | M2 (KRB) | | C (GM) | | |
| | IV | 12.15 - 1.00 | CHE (PSH) | | EM (JSP) | | CHE (VK) | | |
| | | 1.00 - 1.45 | LUNCH | LUNCH | LUNCH | LUNCH | LUNCH | | |
| | V | 1.45 - 2.35 | WS | C LAB-1 (KSV, GM) | EG (201) (BKM, AGR, Y) | CHE (CPS) | M2 (DB) | | |
| | VI | 2.35 - 3.25 | | | | M1 (NP) | | | |
| VII | 3.25 - 4.15 | ENG (SS) | | | | ENG (TK) | | | |
| THURSDAY | I | 9.45 - 10.35 | M1 (PS) | PHY (MSL) | PHY (JH) | PHY (MRR) | ENG (TK) | | |
| | II | 10.35 - 11.25 | CHE (PSH) | ENG (SB) | EG (201) (BKM, AGR, Y) | WS | M1 (PN) | | |
| | III | 11.25 - 12.15 | EM (NYMR) | CHE (SK) | | | ENG LAB (SS,TK,KM) | | |
| | IV | 12.15 - 1.00 | | M2 (NT) | | | | | |
| | | 1.00 - 1.45 | LUNCH | LUNCH | LUNCH | LUNCH | LUNCH | | |
| | V | 1.45 - 2.35 | PHY LAB-1 (KVR, KH, HS) | M1 (AN) | M2 (KRB) | EM (JSP) | EG (203) (SP, MS) | PHY LAB 2 B1 (MSL,ARS) | CHE LAB 2 B2 (VG, MB) |
| | VI | 2.35 - 3.25 | | | | | | | |
| VII | 3.25 - 4.15 | EM (JKS) | | | | | | | |
| FRIDAY | I | 9.45 - 10.35 | M2 (GLK) | C (KSV) | PHY (ARS) | C (KRM) | CHE (VK) | | |
| | II | 10.35 - 11.25 | EG (201) (SRN, LSK, X) | ENG (SB) | C LAB 1 (KRM, PK) | ENG (SS) | M1 (MJ) | | |
| | III | 11.25 - 12.15 | | EM (JKS) | | ENG LAB (SB,SS,JS) | PHY (MSL) | | |
| | IV | 12.15 - 1.00 | | LUNCH | | LUNCH | LUNCH | C (GM) | |
| | | 1.00 - 1.45 | LUNCH | LUNCH | LUNCH | LUNCH | LUNCH | | |
| | V | 1.45 - 2.35 | M1(PS) | CHE LAB 2 (SK, VK,X) | M1 (MJ) | CHE (CPS) | ENG (JN) | | |
| | VI | 2.35 - 3.25 | ENG (SB) | | CHE (PSH) | EM (PPK) | EM (TMMR) | | |
| VII | 3.25 - 4.15 | C (KSV) | ENG (SS) | | | | | | |
| SATURDAY | I | 9.45 - 10.35 | ENG LAB (SB,SS,TK) | C (KSV) | M1 (MJ) | M2 (PSL) | PHY (MSL) | | |
| | II | 10.35 - 11.25 | ENG (SB) | M2(NT) | C (KRM) | CHE LAB 1 (MB,SVR,CPS) | EG (203) (MBC,GRB,X) | | |
| | III | 11.25 - 12.15 | | CHE (VK) | M2 (KRB) | | | | |
| | IV | 12.15 - 1.00 | | PHY (KH) | EM (JKS) | | | | ENG (SS) |
| | | 1.00 - 1.45 | LUNCH | LUNCH | LUNCH | LUNCH | LUNCH | | |
| | V | 1.45 - 2.35 | EG (201) (SRN, LSK, X) | WS | CHE LAB 1 (MB,CPS,PSH) | C LAB 1 (KRM, DK) | C (GM) | | |
| | VI | 2.35 - 3.25 | | | | | CHE (VK) | | |
| VII | 3.25 - 4.15 | M1 (MJ) | | | | | | | |

NOTE: ALL CLASSES ARE IN SCIENCES & HUMANITES BLOCKS (B1=1 - 30) & (B2 = 31-60)

