

ST. XAVIER'S COLLEGE (AUTONOMOUS)

1st B. SC. Time Table for Semester - 2 (JAN,2024)

| DAY | TIME | MTMA 36 | PHSA 29 | CEMA22 | CMSA 23 | MCBA 41 | ECO A 24 | STSA 43 | BMBT 47 | REMARKS |
|--|-------|----------------------------|-----------------------------------|-----------------------------------|-------------------------------------|----------------------------------|-------------------------|-----------------------------------|-------------------------------------|--|
| MONDAY | 10.10 | | | MDS 1 LAB (IC, AR) M1CH230211P | | | Major UM C1EC230211T 23 | | ENVS 24 V1EE230211T | MDS1:CH LAB |
| | 11.05 | MDS1 GT M1MT230211T | MDS 1 Sba M1PH230211T | MDS 1 LAB (IC, AR) M1CH230211P | MDS 1 | MDS 1 | MDS 1 | MDS1: ST1:MD; ST2:PG M1ST230211T | MDS 1 | MDS1:EN 11/ BN 16/ HI 12 SI/MA 22/ PH 23/ CH LAB/ST1 C. LAB3/ ST2 24/MCV MCV R1/JO MCV R3 |
| | 12.00 | MDS 2 | MDS 2 | MDS 2 | MDS 2 SA AN KG SM (LAB) M1CS230211P | MDS 2 DD M1MB230211T | M1EC230211P UM+SM (LAB) | MDS 2 | MDS 2 JD,SR,SS (LAB) M1BT230211P | MDS2: PS 16/SOC 11/ECO Comp.Lab3/CS1 Comp.Lab/CS2 Comp. Lab/ MCB 23/BMBT LAB1/MMFI 24 /FS MCV R3 |
| | 1.15 | | | | | | M1EC230211P UM+SM (LAB) | | MDS 2 JD,SR,SS (LAB) M1BT230211P | MDS2:ECO Comp.Lab3/ BMBT LAB1 |
| | 2.10 | MINOR TB/SR/DS B1MT230211T | MINOR | MINOR KS B1CH230212T | MINOR SD B1CS230212T | MINOR | MINOR PG B1EC230211T | MINOR | MINOR | MI: MA: G1 TB 37, G2 GT 38, G3 DS 39 / CH: KS 23 / CS: SD 24 / ECO: PG 11 |
| | 3.05 | MINOR TB/SR/DS B1MT230211T | MINOR | MINOR IC B1CH230212T | MINOR SA,SD PRAC B1CS230212P | MINOR | MINOR SM B1EC230211T | MINOR | MINOR | MI: MA: G1 TB 37, G2 GT 38, G3 DS 39 / CH: IC 23 / CS: SA + SD LAB5 / ECO-SM 11 |
| | 4.00 | | | | MINOR SA,SD PRAC B1CS230212P | | | | | MI: CS: SA+SD LAB5 |
| TUESDAY | 10.10 | | Major PR (SO,TB,SR) (C1PH230221P) | Major PR (AN, RS, KS) C1CH230212P | | Major PR (AB,AKM,MM) C1MB230222P | Major MC C1EC230211T | MAJOR PR: SD+RR C1ST230222P CLAB4 | MAJOR 2 PD C1BT230222T 47 | |
| | 11.05 | | Major PR (SG,SP,SD) (C1PH230221P) | Major PR (AN, RS, KS) C1CH230212P | Major PR,RR,SP (CLAB) C1CS230222P | Major PR (AB,AKM,MM) C1MB230222P | Major BD C1EC230221T | MAJOR PR: SD+RR C1ST230222P CLAB4 | | |
| | 12.00 | Major PD C1MT230221T 39 | Major PR (SP,SR,SD) (C1PH230221P) | Major PR (AN, RS, KS) C1CH230212P | Major PR,RR,SP (CLAB) C1CS230222P | Major AKM C1MB230222T | | MAJOR SC C1ST230212T | MAJOR 1 SG C1BT230212T 47 | |
| | 1.15 | Major AD C1MT230211T 39 | Major SO C1PH203212T | | Major JGD C1CS230222T | Major AB C1MB230222T | | MAJOR AC C1ST230212T | Major-1 PR ARB,SG LAB 1 C1BT230212P | |
| | 2.10 | ENVS 24 V1EE230211T | | ENVS 24 SD V1EE230211T | | | | | Major-1 PR ARB,SG LAB 1 C1BT230212P | |
| | 3.05 | | | | | | | | Major-1 PR ARB,SG LAB 1 C1BT230212P | |
| | 4.00 | | | | | | | | | |
| WEDNESDAY | 10.10 | | | | | | | | | |
| | 11.05 | Major AD C1MT230211T 38 | ENVS 24 V1EE230211T | Major RS 21 C1CH230212T | | | | ENVS 24 SD V1EE230211T | | |
| | 12.00 | Major PD C1MT230221T 38 | | Major KS 21 C1CH230212T | | Major SSC C1MB230211T | ENVS 24 V1EE230211T | MAJOR AC C1ST230222T | MAJOR 1 SG C1BT230212T 47 | |
| | 1.15 | | Major SGH C1PH203212T | | Major DD C1CS230212T | Major JG C1MB230211T | | | | |
| | 2.10 | MDS1 GT M1MT230211T | MDS 1 SRC M1PH230211T | MDS 1 | MDS 1 | MDS 1 | MDS 1 | MDS1: ST1:DS; ST2:RR M1ST230211T | MDS 1 | MDS1:EN 12/ BN 14/ HI 13/MA 22 SI/PH 23/ ST1 24, ST2 C LAB3/ MCV MCV R1/ JO MCV R3 |
| | 3.05 | MDS 2 | MDS 2 | MDS 2 | SA AN KG SM (LAB) M1CS230211P | MDS 2 AKM M1MB230211T | MDS 2 | MDS 2 | MDS 2 JD,SS (LAB/47) M1BT230211P | MDS2: PS 14/SOC 12/ECO 13/CS1 Comp.Lab/ CS2 Comp.Lab/MCB 23/BMBT (LAB1/47)/MMFI 24 /FS MCV R3 |
| | 4.00 | | | | SA AN KG SM (LAB) M1CS230211P | | | | | MDS2: CS1 Comp.Lab / CS2 Comp.Lab |
| THURSDAY | 10.10 | | Major PR (SG,TB,GB) (C1PH230221P) | Major RS C1CH230222T | Major JGD C1CS230222T | | Major MC C1EC230211T | | Major-2 PR AB,PD LAB 1 C1BT230222P | |
| | 11.05 | Major AD C1MT230211T | Major PR (TD,TB,AG) (C1PH230221P) | Major IC C1CH230222T | ENVS 24 SD V1EE230211T | ENVS 24 SD V1EE230211T | Major BD C1EC230221T 23 | | Major-2 PR AB,PD LAB 1 C1BT230222P | |
| | 12.00 | Major PD C1MT230221T | Major PR (TD,SG,AG) (C1PH230221P) | Major SG C1CH230212T | Major PR,DD,KG (CLAB) C1CS230212P | Major AKM C1MB230222T | | | Major-2 PR AB,PD LAB 1 C1BT230222P | |
| | 1.15 | | Major SO C1PH203212T | | Major PR,DD,KG (CLAB) C1CS230212P | Major JG C1MB230222T | Major BD C1EC230221T 23 | MAJOR PR: PG+SB C1ST230212P CLAB4 | | |
| | 2.10 | | | | Major DD C1CS230212T | | | MAJOR PR: PG+SB C1ST230212P CLAB4 | | |
| | 3.05 | | | MINOR RS B1CH230212T | | | | | | MI: CH: 23 |
| | 4.00 | | | | | | | | | |
| FRIDAY | 10.10 | Major PD C1MT230221T | | Major IC C1CH230222T | MAJOR JGD C1CS230222T | | | | MAJOR SG C1BT230212T 47 | |
| | 11.05 | Major AD C1MT230211T | Major PR (Sba,SR) (C1PH203212P) | Major RS C1CH230222T | RB, JGD (HWLAB) C1CS230222P | | Major UM C1EC230211T | MAJOR C1ST230212T SC | | |
| | 12.00 | | Major PR (Sba,TB) (C1PH203212P) | | RB, JGD (HWLAB) C1CS230222P | | | MAJOR C1ST230212T SC | MAJOR PD C1BT230222T 47 | |
| | 1.15 | | | | | MAJOR DD C1CS230212T | Major KS C1MB230211T | Major BD C1EC230221T | MAJOR C1ST230222T AC | |
| | 2.10 | | | | | | MINOR PRAC (AR, RS) | | MAJOR AB C1BT230222T 47 | MI: CH LAB |
| | 3.05 | | | | | | MINOR PRAC (AR, RS) | | | MI: CH LAB |
| | 4.00 | | | | | | | | | |
| SATURDAY | 10.10 | MINOR TB/SR/DS B1MT230211T | MINOR | MINOR Lab (RS, DD) | MINOR SD B1CS230212T | MINOR | MINOR PG B1EC230211T | MINOR | MINOR | MI: MA:G1 TB 37 ;G2 SR 38;G3 DS 39 /CH: LAB /CS:SD 24 /ECO:11 PG |
| | 11.05 | MINOR TB/SR/DS B1MT230211T | MINOR | MINOR Lab (RS, DD) | MINOR SD B1CS230212T | MINOR | MINOR SM B1EC230211T | MINOR | MINOR | MI: MA:G1 TB 37 ;G2 SR 38;G3 DS 39 /CH: LAB/CS:SD 24 /ECO:11 SM |
| | 12.00 | MDS 1 GT M1MT230211T | MDS 1 KB M1PH230211T | MDS 1 IC M1CH230211P | MDS 1 | MDS 1 | MDS 1 | MDS1:ST1:DB, ST2:DS M1ST230211T | MDS 1 | MDS1:EN 11/ BN 16/ HI 12 SM/MA 22/PH 23/CH 29/ST1 C.LAB3/ ST2 24 /MCV MCV R1/ JO MCV R3 |
| | 1.15 | MDS 2 | MDS 2 | MDS 2 | MDS 2 | MDS 2 RM M1MB230211T | MDS 2 UM+SM M1EC230211P | MDS 2 | MDS 2 SR (LAB) M1BT230211P | MDS2: PS 16/ SOC 11/ECO 12/ MCB 23/ BMBT LAB1 / MMFI 24 / FS MCV R3 |
| | 2.10 | | | | | | | | | |
| | 3.05 | | | | | | | | | |
| | 4.00 | | | | | | | | | |
| NOTE: The column headings indicate Departments; The teacher's initials are inserted in every class | | | | | | | | | | |
| FOR SECTIONS/GROUPS OF MINOR SEE THE NOTICE BOARD | | | | | | | | | | |
| Yellow Colour denotes PRACTICAL | | | | | | | | | | |