

# St. Xavier's College (Empowered Autonomous Institute), Mumbai 400 001

Time Table for Academic Year

2025-2026

Semester

EVEN

Class

**FYBSC**

| TIME       | 8:00 AM |     |      |       | 9:00 AM |     |      |       | 10:00 AM |     |     |      | 11:00 AM |       |    |      | 12:00 PM |     |    |      | 1:00 PM |     |     |      | 2:00 PM |        |       |      | 3:00 PM |        |     |      |     |     |    |      |
|------------|---------|-----|------|-------|---------|-----|------|-------|----------|-----|-----|------|----------|-------|----|------|----------|-----|----|------|---------|-----|-----|------|---------|--------|-------|------|---------|--------|-----|------|-----|-----|----|------|
| Day        | SUB     | DIV | LR   | PROF  | SUB     | DIV | LR   | PROF  | SUB      | DIV | LR  | PROF | SUB      | DIV   | LR | PROF | SUB      | DIV | LR | PROF | SUB     | DIV | LR  | PROF | SUB     | DIV    | LR    | PROF | SUB     | DIV    | LR  | PROF | SUB | DIV | LR | PROF |
| <b>MON</b> | STA     |     | 44   | MM    | MAT     |     | 11   | AVB   |          |     |     |      | GEO      |       | 33 | MB   |          |     |    |      | MIC     | PR  | LBM | AT   | MIC     | PR     | LBM   | AT   |         |        |     |      |     |     |    |      |
|            |         |     |      |       |         |     |      |       | CHE      | B   | 11  | MK   | BOT      |       | 31 | VL   |          |     |    |      | CHE     | PR  | CL2 | AA   | CHE     | PR     | CL2   | AA   |         |        |     |      |     |     |    |      |
|            |         |     |      |       |         |     |      |       |          |     |     |      | EVS      | VEC B | 34 | MG   |          |     |    |      | BOT     | PR  | LBB | RAJ  | BOT     | PR     | LBB   | RAJ  |         |        |     |      |     |     |    |      |
| <b>TUE</b> | PSY     | OE  | SCAV | LD    | COM     | OE  | 20C  | SP    | MAT      |     | 44  | KM   | GEO      |       | 33 | MB   |          |     |    |      | MIC     | PR  | LBM | AT   | MIC     | PR     | LBM   | AT   |         |        |     |      |     |     |    |      |
|            | ECO     | OE  | 33   | PK    | FRA     | OE  | 26   | ALP   | CHE      | B   | 11  | MR   | BOT      |       | 32 | MON  |          |     |    |      | MAT     | PR  | 31  | AVB  | MAT     | PR     | LR 31 | AVB  |         |        |     |      |     |     |    |      |
|            | AIC     | OE  | 27   | AR    | PSY     | OE  | 20D  | TANIA |          |     |     |      | EVS      | VEC B | 11 | MG   |          |     |    |      | BOT     | PR  | LBB | VL   | BOT     | PR     | LBB   | VL   |         |        |     |      |     |     |    |      |
|            | BMM     | OE  | MMR  | FRJ   | POL     | OE  | 31   | ANP   |          |     |     |      |          |       |    |      |          |     |    |      |         |     |     |      |         |        |       |      |         |        |     |      |     |     |    |      |
|            | BMS     | OE  | 01   |       | ECO     | OE  | 33   | PK    |          |     |     |      |          |       |    |      |          |     |    |      |         |     |     |      |         |        |       |      |         |        |     |      |     |     |    |      |
|            | ENG     | OE  | 12   | SK    | BMM     | OE  | MMR  | AKJ   |          |     |     |      |          |       |    |      |          |     |    |      |         |     |     |      |         |        |       |      |         |        |     |      |     |     |    |      |
|            | HIS     | OE  | 31   | DN    | HIN     | OE  | 34   |       |          |     |     |      |          |       |    |      |          |     |    |      |         |     |     |      |         |        |       |      |         |        |     |      |     |     |    |      |
|            | BAF     | OE  | 25   |       | BAF     | OE  | 24   |       |          |     |     |      |          |       |    |      |          |     |    |      |         |     |     |      |         |        |       |      |         |        |     |      |     |     |    |      |
| BCOM       | OE      | 24  |      | BCOM  | OE      | 23  |      |       |          |     |     |      |          |       |    |      |          |     |    |      |         |     |     |      |         |        |       |      |         |        |     |      |     |     |    |      |
| <b>WED</b> |         |     |      |       | STA     |     | 22   | MM    | MIC      |     | 12  | BK   | GEO      |       | 33 | MB   |          |     |    |      | BOT     | SEC | LBB | ALG  | BOT     | SEC PR | LBB   | ALG  | BOT     | SEC PR | LBB | ALG  |     |     |    |      |
|            |         |     |      |       | CHE     | B   | 11   | MK    | MAT      |     | 42  | AVB  | BOT      |       | 31 | MON  |          |     |    |      | CHE     | SEC | CL2 | NIB  | CHE     | SEC PR | CL2   | NIB  | CHE     | SEC PR | CL2 | NIB  |     |     |    |      |
|            |         |     |      |       |         |     |      |       | LSC      |     | 43  | RT   |          |       |    |      |          |     |    |      | GEO     | SEC | 14  | RUE  | IPR     | SEC    | 42    | YOHA | IPR     | SEC    | 42  | YOHA |     |     |    |      |
|            |         |     |      |       |         |     |      |       |          |     |     |      |          |       |    |      |          |     |    |      | LSC     | SEC | LB4 | JESS | LSC     | SEC PR | LB4   | RT   | LSC     | SEC PR | LB4 | RT   |     |     |    |      |
|            |         |     |      |       |         |     |      |       |          |     |     |      |          |       |    |      |          |     |    |      | MAT     | SEC | 31  | CY   | MAT     | SEC PR | 31    | CY   | MAT     | SEC PR | 31  | CY   |     |     |    |      |
| <b>THU</b> | LSC     | PR  | LB3  | SHE   | STA     |     | 25   | MM    | PHY      | A   | 11  | RKD  | EVS      | VEC A | 12 | MR   |          |     |    |      | BOT     | VSC | LBB | VAG  | BOT     | VSC PR | LBB   | VAG  | BOT     | VSC PR | LBB | VAG  |     |     |    |      |
|            | MIC     | VSC | LBM  | KI    | LSC     | PR  | LB3  | SHE   | ECO      |     | 31  | PK   | CHE      | A     | 33 | AA   |          |     |    |      | CHE     | VSC | CL2 | NIB  | CHE     | VSC PR | CL2   | NIB  | CHE     | VSC PR | CL2 | NIB  |     |     |    |      |
|            | ECO     |     | 42   | PK    | MIC     | VSC | LBM  | KI    | ZOO      |     | 44  | SD   | STA      |       | 32 | MM   |          |     |    |      | GEO     | VSC | 43  | HPS  | GEO     | VSC PR | 43    | HPS  | GEO     | VSC PR | 43  | HPS  |     |     |    |      |
|            | ZOO     | PR  | LBZ  | SD    | ZOO     | PR  | LBZ  | SD    |          |     |     |      |          |       |    |      |          |     |    |      | LSC     | VSC | LB3 | SR   | LSC     | VSC PR | LB3   | BCK  | LSC     | VSC PR | LB3 | BCK  |     |     |    |      |
|            |         |     |      |       |         |     |      |       |          |     |     |      |          |       |    |      |          |     |    |      | MAT     | VSC | SR  | SCY  | MAT     | VSC PR | SR    | SCY  | MAT     | VSC PR | SR  | SCY  |     |     |    |      |
|            |         |     |      |       |         |     |      |       |          |     |     |      |          |       |    |      |          |     |    |      | PHY     | VSC | PL1 | LJ   | PHY     | VSC PR | PL1   | LJ   | PHY     | VSC PR | PL1 | LJ   |     |     |    |      |
|            |         |     |      |       |         |     |      |       |          |     |     |      |          |       |    |      |          |     |    |      | STA     | VSC | 31  | SUM  | STA     | VSC PR | 31    | SUM  | STA     | VSC PR | 31  | SUM  |     |     |    |      |
|            |         |     |      |       |         |     |      |       |          |     |     |      |          |       |    |      |          |     |    | ZOO  | VSC     | LBZ | KKA | ZOO  | VSC PR  | LBZ    | KKA   | ZOO  | VSC PR  | LBZ    | KKA |      |     |     |    |      |
| <b>FRI</b> | COM     | OE  | 42   | SP    | PSY     | OE  | SCAV | LD    | PHY      | A   | 11  | RKD  | EVS      | VEC A | 12 | MR   |          |     |    |      | PHY     | PR  | PL2 | RKD  | PHY     | PR     | PL2   | RKD  |         |        |     |      |     |     |    |      |
|            | FRA     | OE  | 43   | ALP   | ECO     | OE  | 33   | PK    | ECO      |     | 44  | PK   | CHE      | A     | 11 | AA   |          |     |    |      |         |     |     |      |         |        |       |      |         |        |     |      |     |     |    |      |
|            | PSY     | OE  | 31   | TANIA | AIC     | OE  | 27   | AR    | ZOO      |     | SCA | SD   | LSC      |       | 31 | RT   |          |     |    |      |         |     |     |      |         |        |       |      |         |        |     |      |     |     |    |      |
|            | POL     | OE  | 27   | ANP   | BMM     | OE  | MMR  | FRJ   |          |     |     |      | MIC      |       | 33 | BK   |          |     |    |      | CHE     | PR  | CL2 | MR   | CHE     | PR     | CL2   | MR   |         |        |     |      |     |     |    |      |
|            | ECO     | OE  | 33   | PK    | BMS     | OE  | 20G  |       |          |     |     |      |          |       |    |      |          |     |    |      | MAT     | PR  | 41  | AVB  | MAT     | PR     | 41    | ADG  |         |        |     |      |     |     |    |      |
|            | BMM     | OE  | MMR  | AKJ   | ENG     | OE  | 34   | SK    |          |     |     |      |          |       |    |      |          |     |    |      |         |     |     |      |         |        |       |      |         |        |     |      |     |     |    |      |
|            | HIN     | OE  | 34   |       | HIS     | OE  | 42   | DN    |          |     |     |      |          |       |    |      |          |     |    |      |         |     |     |      |         |        |       |      |         |        |     |      |     |     |    |      |
|            | BAF     | OE  | 23   |       | BAF     | OE  | 25   |       |          |     |     |      |          |       |    |      |          |     |    |      |         |     |     |      |         |        |       |      |         |        |     |      |     |     |    |      |
| BCOM       | OE      | 22  |      | BCOM  | OE      | 44  |      |       |          |     |     |      |          |       |    |      |          |     |    |      |         |     |     |      |         |        |       |      |         |        |     |      |     |     |    |      |
| <b>SAT</b> |         |     |      |       | CHE     | A   | 11   | AA    | PHY      | A   | 11  | RKD  | CHE      | A     | 11 | AA   | STA      | PR  | 34 | MM   | PHY     | PR  | PL2 | AY   | PHY     | PR     | PL2   | AY   |         |        |     |      |     |     |    |      |
|            | LSC     | PR  | LB3  | PSR   | LSC     | PR  | LB3  | PSR   | ECO      |     | 34  | PK   | LSC      |       | 14 | RT   |          |     |    |      |         |     |     |      |         |        |       |      |         |        |     |      |     |     |    |      |
|            | ZOO     | PR  | LBZ  | SD    | MIC     |     | 12   | AV    | ZOO      |     | 12  | SD   | MIC      |       | 12 | BK   |          |     |    |      | GEO     | PR  | 11  | MB   | GEO     | PR     | 11    | MB   |         |        |     |      |     |     |    |      |
|            |         |     |      |       | ZOO     | PR  | LBZ  | SD    |          |     |     |      |          |       |    |      |          |     |    |      | STA     | PR  | 34  | MM   |         |        |       |      |         |        |     |      |     |     |    |      |