



ST. XAVIER'S COLLEGE (AUTONOMOUS)  
(UNDER CALCUTTA UNIVERSITY)

30, Mother Teresa Sarani  
Kolkata-700 016.

### B.COM. (HONOURS)

### RESULT SHEET OF SEMESTER-IV EXAMINATION HELD IN THE MONTH OF APRIL - MAY 2023

| Roll | Results<br>(Out of 500)                                    | SGPA | Roll | Result<br>(Out of 500)                                   | SGPA | Roll | Result<br>(Out of 500)                                    | SGPA |
|------|------------------------------------------------------------|------|------|----------------------------------------------------------|------|------|-----------------------------------------------------------|------|
| 2    | 365                                                        | 7.35 | 49   | ABS/DB                                                   |      | 97   | 352                                                       | 7.03 |
| 3    | *BCHGE2144T                                                |      | 50   | 304                                                      | 6.14 | 98   | *BCHGE2144T                                               |      |
| 4    | 376                                                        | 7.60 | 51   | *BCHCR2141*BCHCR2142T*BCHCR<br>2143*BCHGE2144T*BCHSE2145 |      | 99   | *BCHCR2141*BCHCR2142P*BCHCR<br>2142T*BCHGE2144T           |      |
| 5    | *BCHCR2142P*BCHGE2144T                                     |      | 52   | ABS/DB                                                   |      | 100  | *BCHCR2141*BCHCR2142P*BCHCR<br>2142T*BCHGE2144P           |      |
| 6    | 304                                                        | 6.14 | 53   | 375                                                      | 7.49 | 101  | *BCHGE2144T                                               |      |
| 7    | 338                                                        | 6.79 | 54   | 301                                                      | 5.94 | 102  | *BCHCR2142P                                               |      |
| 8    | *BCHCR2141*BCHCR2142P*BCHCR<br>2142T                       |      | 55   | *BCHGE2144P                                              |      | 103  | 375                                                       | 7.49 |
| 9    | *BCHCR2141*BCHCR2142T*BCHCR<br>2143*BCHGE2144T*BCHSE2145   |      | 56   | 299                                                      | 5.96 | 104  | 359                                                       | 7.19 |
| 10   | 256                                                        | 5.13 | 57   | 396                                                      | 7.91 | 105  | 370                                                       | 7.41 |
| 11   | *BCHCR2141*BCHCR2142P*BCHCR<br>2142T*BCHGE2144P*BCHGE2144T |      | 58   | *BCHCR2141*BCHGE2144T                                    |      | 106  | 367                                                       | 7.31 |
| 12   | *BCHGE2144T                                                |      | 59   | 371                                                      | 7.43 | 107  | *BCHCR2141*BCHCR2142P*BCHCR<br>2142T*BCHCR2143*BCHGE2144P |      |
| 14   | 364                                                        | 7.40 | 60   | 327                                                      | 6.54 | 108  | 362                                                       | 7.19 |
| 15   | *BCHGE2144T                                                |      | 61   | ABS/DB                                                   |      | 109  | 303                                                       | 5.96 |
| 16   | 376                                                        | 7.64 | 62   | 337                                                      | 6.68 | 110  | *BCHGE2144P*BCHGE2144T                                    |      |
| 17   | 369                                                        | 7.49 | 63   | 278                                                      | 5.50 | 111  | 362                                                       | 7.20 |
| 18   | 353                                                        | 7.16 | 64   | 401                                                      | 8.03 | 112  | *BCHGE2144T                                               |      |
| 19   | 345                                                        | 6.96 | 65   | 343                                                      | 6.81 | 114  | 386                                                       | 7.73 |
| 20   | *BCHCR2141*BCHGE2144T                                      |      | 66   | *BCHCR2141*BCHCR2142P*BCHCR<br>2142T*BCHCR2143           |      | 115  | 268                                                       | 5.41 |
| 21   | *BCHCR2141                                                 |      | 67   | *BCHGE2144P*BCHGE2144T                                   |      | 116  | 339                                                       | 6.78 |
| 22   | 353                                                        | 7.09 | 68   | 318                                                      | 6.47 | 117  | 355                                                       | 7.12 |
| 23   | *BCHGE2144T                                                |      | 70   | *BCHGE2144T RA[*BCHSE2145]                               |      | 118  | 301                                                       | 5.91 |
| 24   | *BCHCR2141*BCHCR2142P*BCHCR<br>2142T*BCHSE2145             |      | 71   | *BCHCR2141*BCHCR2142P*BCHCR<br>2142T*BCHGE2144T          |      | 119  | 337                                                       | 6.66 |
| 25   | 288                                                        | 5.77 | 72   | *BCHGE2144T                                              |      | 121  | 377                                                       | 7.54 |
| 26   | *BCHCR2141*BCHGE2144T                                      |      | 73   | 336                                                      | 6.71 | 122  | 352                                                       | 7.00 |
| 27   | *BCHCR2142P*BCHGE2144T                                     |      | 74   | 373                                                      | 7.48 | 124  | 321                                                       | 6.40 |
| 28   | 326                                                        | 6.56 | 75   | *BCHGE2144T                                              |      | 125  | *BCHCR2143                                                |      |
| 29   | 374                                                        | 7.57 | 76   | 344                                                      | 6.86 | 126  | 295                                                       | 5.88 |
| 30   | *BCHGE2144T                                                |      | 77   | 362                                                      | 7.18 | 127  | 380                                                       | 7.71 |
| 31   | *BCHGE2144T                                                |      | 78   | 363                                                      | 7.27 | 128  | 324                                                       | 6.52 |
| 32   | *BCHCR2143                                                 |      | 79   | 353                                                      | 7.01 | 130  | 281                                                       | 5.69 |
| 33   | *BCHGE2144T                                                |      | 80   | *BCHGE2144T                                              |      | 131  | ABS/DB                                                    |      |
| 34   | *BCHGE2144T                                                |      | 81   | *BCHGE2144T RA[*BCHSE2145]                               |      | 132  | 271                                                       | 5.44 |
| 35   | 288                                                        | 5.76 | 82   | 368                                                      | 7.36 | 133  | 360                                                       | 7.16 |
| 36   | ABS/DB                                                     |      | 83   | *BCHGE2144T                                              |      | 134  | *BCHGE2144T                                               |      |
| 37   | 309                                                        | 6.22 | 84   | 306                                                      | 6.16 | 135  | 359                                                       | 7.16 |
| 38   | *BCHGE2144T                                                |      | 85   | *BCHGE2144T                                              |      | 136  | 307                                                       | 6.18 |
| 39   | *BCHGE2144T                                                |      | 86   | 356                                                      | 7.14 | 137  | 339                                                       | 6.73 |
| 40   | ABS/DB                                                     |      | 87   | 390                                                      | 7.75 | 138  | 391                                                       | 7.84 |
| 41   | *BCHCR2141*BCHGE2144T                                      |      | 88   | *BCHCR2142P*BCHGE2144P*BCHG<br>E2144T                    |      | 139  | 271                                                       | 5.39 |
| 42   | *BCHCR2141*BCHCR2143*BCHGE2<br>144T                        |      | 89   | *BCHCR2142P*BCHGE2144P*BCHG<br>E2144T                    |      | 140  | 359                                                       | 7.13 |
| 43   | *BCHCR2141*BCHCR2142P*BCHCR<br>2142T*BCHGE2144P            |      | 90   | 366                                                      | 7.33 | 141  | *BCHCR2141*BCHCR2142P*BCHCR<br>2142T                      |      |
| 44   | *BCHGE2144T                                                |      | 91   | 387                                                      | 7.74 | 142  | 318                                                       | 6.41 |
| 45   | *BCHCR2141*BCHCR2143*BCHGE2<br>144T                        |      | 93   | *BCHGE2144T                                              |      | 144  | *BCHCR2141*BCHCR2142P*BCHCR<br>2142T*BCHGE2144T           |      |
| 46   | ABS/DB                                                     |      | 94   | 368                                                      | 7.40 | 145  | *BCHCR2141*BCHCR2142P*BCHCR<br>2142T                      |      |
| 47   | *BCHGE2144T                                                |      | 95   | *BCHCR2141*BCHCR2142T*BCHGE<br>2144P*BCHGE2144T          |      | 146  | 300                                                       | 5.94 |
| 48   | 373                                                        | 7.58 | 96   | 424                                                      | 8.55 | 147  | 346                                                       | 6.94 |

*Shanibeg*  
19-7-23

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*J. Lancy*

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St. Xavier's College (Autonomous)

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(Autonomous)  
Kolkata

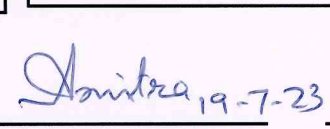
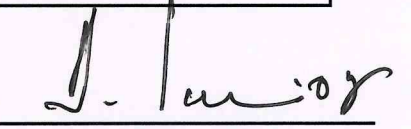
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**B.COM. (HONOURS)**  
**RESULT SHEET OF SEMESTER-IV EXAMINATION**  
**HELD IN THE MONTH OF APRIL - MAY 2023**

| Roll | Results<br>(Out of 500)                                    | SGPA | Roll | Result<br>(Out of 500)                                                  | SGPA | Roll | Result<br>(Out of 500)                                     | SGPA |
|------|------------------------------------------------------------|------|------|-------------------------------------------------------------------------|------|------|------------------------------------------------------------|------|
| 148  | *BCHGE2144T                                                |      | 202  | 300                                                                     | 5.99 | 251  | 419                                                        | 8.41 |
| 149  | *BCHGE2144T                                                |      | 203  | 378                                                                     | 7.57 | 253  | 333                                                        | 6.69 |
| 151  | *BCHCR2141*BCHGE2144T                                      |      | 204  | *BCHGE2144T                                                             |      | 254  | *BCHCR2142P                                                |      |
| 152  | *BCHCR2141*BCHCR2142P*BCHCR<br>2142T*BCHGE2144T            |      | 205  | *BCHCR2141*BCHCR2142P*BCHCR<br>2142T*BCHCR2143*BCHGE2144P               |      | 255  | 372                                                        | 7.41 |
| 153  | *BCHCR2143*BCHGE2144T                                      |      | 206  | *BCHCR2141*BCHCR2143*BCHGE2<br>144T*BCHSE2145                           |      | 256  | 359                                                        | 7.14 |
| 154  | *BCHGE2144T                                                |      | 207  | *BCHGE2144T                                                             |      | 257  | 340                                                        | 6.78 |
| 155  | 351                                                        | 6.95 | 208  | 374                                                                     | 7.42 | 258  | 357                                                        | 7.14 |
| 156  | 350                                                        | 7.04 | 209  | 363                                                                     | 7.28 | 259  | 348                                                        | 6.93 |
| 157  | 307                                                        | 6.15 | 210  | *BCHCR2142P*BCHGE2144P                                                  |      | 261  | 312                                                        | 6.20 |
| 158  | ABS/DB                                                     |      | 211  | 286                                                                     | 5.65 | 262  | *BCHGE2144T                                                |      |
| 159  | 340                                                        | 6.76 | 212  | *BCHCR2142P*BCHGE2144P*BCHG<br>E2144T                                   |      | 263  | 348                                                        | 6.91 |
| 160  | 342                                                        | 6.79 | 213  | *BCHCR2141*BCHCR2142P*BCHCR<br>2143*BCHGE2144P*BCHGE2144T               |      | 266  | *BCHCR2141*BCHCR2142P*BCHCR<br>2142T*BCHGE2144P*BCHGE2144T |      |
| 161  | 351                                                        | 6.96 | 214  | *BCHCR2141*BCHCR2142T                                                   |      | 267  | 329                                                        | 6.59 |
| 162  | *BCHGE2144T                                                |      | 215  | 314                                                                     | 6.32 | 268  | 382                                                        | 7.59 |
| 163  | 365                                                        | 7.37 | 216  | 354                                                                     | 7.08 | 269  | *BCHGE2144T*BCHSE2145                                      |      |
| 164  | 296                                                        | 5.88 | 217  | 365                                                                     | 7.35 | 270  | 305                                                        | 6.04 |
| 165  | *BCHCR2143                                                 |      | 218  | *BCHCR2141*BCHCR2142P*BCHCR<br>2142T*BCHGE2144P*BCHGE2144T              |      | 271  | 384                                                        | 7.66 |
| 166  | *BCHGE2144T                                                |      | 219  | 371                                                                     | 7.40 | 272  | 315                                                        | 6.24 |
| 167  | 356                                                        | 7.15 | 220  | 370                                                                     | 7.41 | 273  | 339                                                        | 6.74 |
| 168  | *BCHCR2141*BCHCR2142P*BCHCR<br>2142T*BCHCR2143*BCHGE2144P  |      | 221  | *BCHCR2141*BCHCR2142T*BCHCR<br>2143*BCHGE2144P*BCHGE2144T*B<br>CHSE2145 |      | 274  | 317                                                        | 6.27 |
| 169  | *BCHCR2141*BCHCR2142P*BCHCR<br>2142T*BCHGE2144P*BCHGE2144T |      | 222  | 359                                                                     | 7.16 | 276  | *BCHGE2144T                                                |      |
| 170  | 378                                                        | 7.54 | 223  | 320                                                                     | 6.36 | 277  | 352                                                        | 7.04 |
| 171  | ABS/DB                                                     |      | 224  | 319                                                                     | 6.30 | 280  | 363                                                        | 7.26 |
| 172  | *BCHCR2142P*BCHGE2144T                                     |      | 225  | 338                                                                     | 6.81 | 281  | 308                                                        | 6.15 |
| 173  | 319                                                        | 6.41 | 227  | *BCHCR2141*BCHGE2144P*BCHGE<br>2144T                                    |      | 282  | 321                                                        | 6.38 |
| 174  | *BCHCR2141                                                 |      | 228  | *BCHGE2144T                                                             |      | 283  | 333                                                        | 6.65 |
| 175  | 362                                                        | 7.22 | 229  | 292                                                                     | 5.86 | 284  | 360                                                        | 7.19 |
| 177  | 347                                                        | 6.93 | 230  | ABS/DB                                                                  |      | 285  | *BCHCR2141*BCHCR2142P*BCHCR<br>2142T*BCHCR2143             |      |
| 178  | *BCHCR2141*BCHCR2143*BCHGE2<br>144T                        |      | 231  | 307                                                                     | 6.15 | 286  | 330                                                        | 6.58 |
| 179  | 362                                                        | 7.27 | 232  | *BCHCR2141*BCHGE2144T                                                   |      | 287  | *BCHGE2144T                                                |      |
| 181  | 312                                                        | 6.24 | 233  | 310                                                                     | 6.23 | 288  | 366                                                        | 7.33 |
| 182  | 374                                                        | 7.46 | 234  | *BCHCR2141*BCHCR2142T                                                   |      | 290  | ABS/DB                                                     |      |
| 185  | 364                                                        | 7.31 | 235  | *BCHCR2141                                                              |      | 291  | 302                                                        | 6.00 |
| 187  | 381                                                        | 7.61 | 236  | 329                                                                     | 6.59 | 292  | ABS/DB                                                     |      |
| 189  | 374                                                        | 7.54 | 237  | 381                                                                     | 7.59 | 293  | *BCHCR2143                                                 |      |
| 190  | *BCHCR2141*BCHGE2144T                                      |      | 239  | 353                                                                     | 7.04 | 295  | 332                                                        | 6.66 |
| 191  | 374                                                        | 7.54 | 240  | 349                                                                     | 6.99 | 296  | 323                                                        | 6.43 |
| 192  | 294                                                        | 5.87 | 241  | 379                                                                     | 7.58 | 297  | 329                                                        | 6.51 |
| 193  | 344                                                        | 6.89 | 242  | 330                                                                     | 6.57 | 298  | 311                                                        | 6.17 |
| 194  | 364                                                        | 7.32 | 243  | *BCHGE2144T                                                             |      | 299  | *BCHCR2141*BCHCR2142P*BCHCR<br>2142T                       |      |
| 195  | *BCHCR2141*BCHCR2142P*BCHCR<br>2142T                       |      | 244  | 283                                                                     | 5.67 | 300  | *BCHCR2142P                                                |      |
| 196  | 351                                                        | 7.15 | 245  | *BCHGE2144P*BCHGE2144T                                                  |      | 301  | 359                                                        | 7.21 |
| 197  | 290                                                        | 5.82 | 246  | RA[*BCHGE2144T]                                                         |      | 302  | *BCHCR2141*BCHCR2143*BCHGE2<br>144T                        |      |
| 198  | *BCHCR2141*BCHCR2142T*BCHGE<br>2144P*BCHGE2144T            |      | 248  | 366                                                                     | 7.31 | 303  | *BCHSE2145                                                 |      |
| 199  | 323                                                        | 6.43 | 249  | 343                                                                     | 6.91 | 304  | 296                                                        | 5.89 |
| 201  | *BCHCR2142P*BCHGE2144P*BCHG<br>E2144T                      |      | 250  | 373                                                                     | 7.49 | 306  | 347                                                        | 6.99 |
|      |                                                            |      |      |                                                                         |      | 307  | 314                                                        | 6.25 |

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**Principal**  
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 (Under Calcutta University)

**Principal**  
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**Kolkata**

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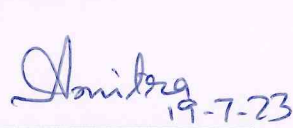
**B.COM. (HONOURS)**

**RESULT SHEET OF SEMESTER-IV EXAMINATION**  
**HELD IN THE MONTH OF APRIL - MAY 2023**

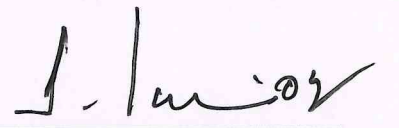
| Roll | Results<br>(Out of 500)                                    | SGPA |
|------|------------------------------------------------------------|------|
| 308  | *BCHCR2141                                                 |      |
| 309  | 330                                                        | 6.58 |
| 310  | 302                                                        | 5.96 |
| 311  | *BCHGE2144P                                                |      |
| 312  | 299                                                        | 5.97 |
| 313  | *BCHGE2144T                                                |      |
| 314  | 323                                                        | 6.42 |
| 316  | *BCHCR2143                                                 |      |
| 317  | 299                                                        | 5.98 |
| 321  | 310                                                        | 6.22 |
| 322  | 347                                                        | 6.96 |
| 323  | 369                                                        | 7.35 |
| 324  | ABS/DB                                                     |      |
| 325  | *BCHCR2141*BCHCR2142P*BCHCR<br>2142T                       |      |
| 328  | *BCHGE2144T                                                |      |
| 329  | 281                                                        | 5.58 |
| 330  | 344                                                        | 6.86 |
| 331  | 277                                                        | 5.45 |
| 332  | 393                                                        | 7.89 |
| 333  | *BCHCR2142P                                                |      |
| 334  | 352                                                        | 7.02 |
| 335  | *BCHCR2141*BCHGE2144T                                      |      |
| 337  | 382                                                        | 7.65 |
| 338  | 353                                                        | 7.06 |
| 339  | *BCHCR2141*BCHGE2144T                                      |      |
| 340  | *BCHCR2141*BCHGE2144T                                      |      |
| 341  | 351                                                        | 7.05 |
| 343  | 326                                                        | 6.46 |
| 344  | 298                                                        | 5.88 |
| 345  | *BCHCR2142P                                                |      |
| 346  | *BCHCR2141*BCHCR2142P*BCHCR<br>2142T*BCHGE2144P*BCHGE2144T |      |
| 347  | 284                                                        | 5.60 |
| 348  | 380                                                        | 7.59 |
| 349  | 350                                                        | 7.03 |
| 350  | 301                                                        | 5.96 |
| 351  | *BCHCR2141*BCHGE2144T*BCHSE2<br>145                        |      |
| 352  | *BCHCR2141*BCHCR2142T*BCHGE<br>2144T                       |      |
| 353  | *BCHCR2141*BCHGE2144T                                      |      |
| 354  | *BCHCR2142P*BCHGE2144P*BCHG<br>E2144T                      |      |
| 355  | 251                                                        | 5.06 |
| 357  | 341                                                        | 6.81 |
| 358  | 323                                                        | 6.49 |
| 359  | 336                                                        | 6.74 |
| 360  | 360                                                        | 7.17 |
| 361  | 304                                                        | 6.12 |
| 362  | 353                                                        | 7.08 |

| Roll | Result<br>(Out of 500)                                                  | SGPA |
|------|-------------------------------------------------------------------------|------|
| 363  | *BCHCR2141*BCHGE2144P*BCHGE<br>2144T                                    |      |
| 364  | 298                                                                     | 5.91 |
| 365  | 353                                                                     | 7.07 |
| 366  | *BCHCR2141*BCHCR2142T*BCHGE<br>2144P*BCHGE2144T                         |      |
| 367  | *BCHCR2141*BCHGE2144T                                                   |      |
| 368  | *BCHCR2141*BCHGE2144T                                                   |      |
| 369  | 364                                                                     | 7.30 |
| 370  | *BCHCR2141*BCHCR2142P*BCHCR<br>2142T*BCHGE2144T*BCHSE2145               |      |
| 371  | *BCHGE2144T                                                             |      |
| 372  | 314                                                                     | 6.26 |
| 373  | *BCHCR2142P*BCHGE2144P                                                  |      |
| 375  | 328                                                                     | 6.51 |
| 376  | *BCHCR2141*BCHCR2142P*BCHCR<br>2142T*BCHCR2143*BCHGE2144T*B<br>CHSE2145 |      |
| 377  | 302                                                                     | 6.00 |
| 378  | *BCHCR2141*BCHCR2142T                                                   |      |
| 379  | *BCHGE2144T                                                             |      |
| 380  | 255                                                                     | 5.03 |
| 381  | 363                                                                     | 7.24 |
| 382  | 373                                                                     | 7.50 |
| 383  | 310                                                                     | 6.22 |
| 384  | 286                                                                     | 5.78 |
| 385  | *BCHGE2144T                                                             |      |
| 386  | 325                                                                     | 6.47 |
| 387  | *BCHCR2141*BCHGE2144P*BCHGE<br>2144T                                    |      |
| 388  | 340                                                                     | 6.77 |
| 390  | ABS/DB                                                                  |      |
| 392  | *BCHCR2141*BCHGE2144T                                                   |      |
| 393  | 329                                                                     | 6.55 |
| 395  | 335                                                                     | 6.63 |
| 396  | *BCHCR2141*BCHGE2144T                                                   |      |
| 397  | ABS/DB                                                                  |      |
| 398  | 354                                                                     | 6.96 |
| 400  | *BCHCR2141*BCHCR2142P*BCHCR<br>2142T*BCHGE2144P                         |      |
| 401  | 316                                                                     | 6.21 |
| 402  | *BCHCR2141*BCHGE2144T                                                   |      |
| 404  | 408                                                                     | 8.13 |
| 405  | 350                                                                     | 6.91 |
| 406  | *BCHCR2141*BCHGE2144T                                                   |      |
| 407  | *BCHCR2141*BCHGE2144T                                                   |      |
| 408  | 283                                                                     | 5.54 |
| 410  | *BCHCR2141*BCHCR2142P*BCHCR<br>2142T*BCHGE2144P                         |      |
| 412  | 386                                                                     | 7.70 |
| 414  | 297                                                                     | 5.94 |
| 415  | 340                                                                     | 6.78 |
| 417  | 362                                                                     | 7.14 |
| 420  | 366                                                                     | 7.26 |

| Roll | Result<br>(Out of 500)                                    | SGPA |
|------|-----------------------------------------------------------|------|
| 422  | 316                                                       | 6.35 |
| 423  | *BCHCR2141*BCHGE2144T                                     |      |
| 424  | 275                                                       | 5.46 |
| 425  | 341                                                       | 6.79 |
| 426  | ABS/DB                                                    |      |
| 427  | 351                                                       | 6.98 |
| 429  | 351                                                       | 6.98 |
| 431  | *BCHGE2144T                                               |      |
| 432  | *BCHCR2141*BCHCR2142T*BCHGE<br>2144T                      |      |
| 433  | 290                                                       | 5.76 |
| 434  | 367                                                       | 7.33 |
| 435  | 361                                                       | 7.14 |
| 436  | 353                                                       | 7.01 |
| 438  | 320                                                       | 6.27 |
| 439  | *BCHCR2141*BCHGE2144T                                     |      |
| 440  | 315                                                       | 6.20 |
| 441  | *BCHCR2141                                                |      |
| 442  | *BCHCR2141*BCHCR2142P*BCHCR<br>2142T*BCHCR2143*BCHGE2144P |      |
| 443  | *BCHGE2144T                                               |      |
| 444  | 314                                                       | 6.23 |
| 446  | 314                                                       | 6.29 |
| 447  | *BCHCR2141*BCHCR2142P*BCHCR<br>2142T*BCHCR2143*BCHGE2144P |      |
| 448  | *BCHGE2144T                                               |      |
| 449  | 308                                                       | 6.06 |
| 450  | *BCHGE2144T                                               |      |
| 451  | *BCHGE2144T                                               |      |
| 452  | *BCHCR2142P*BCHGE2144T                                    |      |
| 453  | 310                                                       | 6.09 |
| 454  | *BCHCR2141*BCHCR2142P*BCHCR<br>2142T*BCHGE2144P           |      |
| 455  | *BCHCR2141*BCHGE2144T                                     |      |
| 456  | *BCHGE2144T                                               |      |
| 457  | *BCHCR2141*BCHGE2144T                                     |      |
| 458  | *BCHCR2141*BCHGE2144T                                     |      |
| 459  | *BCHGE2144T                                               |      |
| 460  | 287                                                       | 5.64 |
| 461  | *BCHCR2141*BCHCR2142P*BCHGE<br>2144T                      |      |
| 462  | 307                                                       | 6.11 |
| 463  | *BCHGE2144T                                               |      |
| 464  | 282                                                       | 5.63 |
| 465  | 330                                                       | 6.53 |
| 466  | 337                                                       | 6.63 |
| 467  | 313                                                       | 6.17 |
| 468  | 293                                                       | 5.79 |
| 469  | *BCHCR2141*BCHCR2142T*BCHGE<br>2144T                      |      |
| 470  | 331                                                       | 6.53 |
| 471  | *BCHGE2144T                                               |      |

  
 19-7-23

**Controller of Examinations**  
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**Principal**  
 St. Xavier's College (Autonomous)  
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**Kolkata**

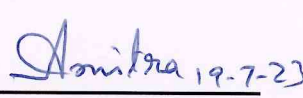
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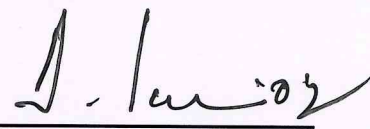
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**B.COM. (HONOURS)**  
**RESULT SHEET OF SEMESTER-IV EXAMINATION**  
**HELD IN THE MONTH OF APRIL - MAY 2023**

| Roll | Results<br>(Out of 500)                                                    | SGPA | Roll | Result<br>(Out of 500)                                                     | SGPA | Roll | Result<br>(Out of 500)                                           | SGPA |
|------|----------------------------------------------------------------------------|------|------|----------------------------------------------------------------------------|------|------|------------------------------------------------------------------|------|
| 472  | 334                                                                        | 6.51 | 519  | *BCHCR2141*BCHCR2143*BCHGE2144P*BCHGE2144T*BCHSE2145                       |      | 567  | *BCHCR2141*BCHCR2142P*BCHCR2142T*BCHGE2144P*BCHGE2144T           |      |
| 473  | 304                                                                        | 6.06 | 520  | 329                                                                        | 6.53 | 568  | *BCHGE2144T                                                      |      |
| 474  | 308                                                                        | 6.03 | 521  | 301                                                                        | 6.02 | 569  | 338                                                              | 6.78 |
| 475  | 329                                                                        | 6.49 | 522  | *BCHCR2141                                                                 |      | 570  | *BCHGE2144T                                                      |      |
| 476  | *BCHCR2142P*BCHGE2144P*BCHGE2144T                                          |      | 523  | 318                                                                        | 6.39 | 572  | *BCHCR2142P                                                      |      |
| 477  | *BCHCR2142P*BCHGE2144P*BCHGE2144T                                          |      | 524  | 297                                                                        | 5.91 | 573  | *BCHCR2141*BCHCR2142P*BCHCR2142T                                 |      |
| 478  | 309                                                                        | 6.06 | 525  | *BCHGE2144P*BCHGE2144T                                                     |      | 574  | 321                                                              | 6.44 |
| 479  | *BCHGE2144T                                                                |      | 526  | *BCHGE2144T                                                                |      | 575  | *BCHCR2143*BCHGE2144P*BCHGE2144T*BCHSE2145                       |      |
| 481  | *BCHGE2144T                                                                |      | 527  | ABS/DB                                                                     |      | 576  | *BCHCR2141*BCHCR2142P*BCHCR2142T*BCHCR2143*BCHGE2144P*BCHGE2144T |      |
| 482  | *BCHGE2144T                                                                |      | 528  | *BCHCR2143                                                                 |      | 577  | *BCHCR2141*BCHCR2142P*BCHCR2142T*BCHGE2144P*BCHGE2144T           |      |
| 483  | 321                                                                        | 6.28 | 529  | *BCHCR2141*BCHCR2142T*BCHGE2144T                                           |      | 578  | *BCHCR2141*BCHCR2142T*BCHGE2144T                                 |      |
| 484  | *BCHGE2144T                                                                |      | 530  | 239                                                                        | 4.74 | 580  | RA[*BCHGE2144P]                                                  |      |
| 485  | *BCHCR2141*BCHCR2142T*BCHGE2144T                                           |      | 531  | *BCHGE2144T                                                                |      | 581  | *BCHCR2141*BCHCR2142P*BCHCR2142T*BCHGE2144P*BCHGE2144T           |      |
| 486  | *BCHGE2144T                                                                |      | 532  | *BCHGE2144P*BCHGE2144T                                                     |      | 582  | *BCHCR2142P*BCHGE2144T                                           |      |
| 487  | *BCHCR2142P*BCHGE2144T                                                     |      | 534  | *BCHCR2141*BCHCR2142T*BCHSE2145                                            |      | 583  | *BCHCR2141*BCHGE2144T                                            |      |
| 488  | 289                                                                        | 5.71 | 535  | 303                                                                        | 5.97 | 584  | 295                                                              | 5.86 |
| 489  | *BCHCR2142P                                                                |      | 536  | 313                                                                        | 6.16 | 586  | 331                                                              | 6.62 |
| 490  | 271                                                                        | 5.41 | 537  | *BCHGE2144T                                                                |      | 587  | *BCHCR2141                                                       |      |
| 491  | *BCHGE2144T                                                                |      | 538  | *BCHGE2144T                                                                |      | 588  | *BCHGE2144T                                                      |      |
| 492  | *BCHCR2141*BCHCR2142P*BCHCR2142T*BCHCR2143*BCHGE2144P*BCHGE2144T*BCHSE2145 |      | 539  | 312                                                                        | 6.17 | 589  | ABS/DB                                                           |      |
| 493  | *BCHCR2142P                                                                |      | 540  | 302                                                                        | 5.97 | 591  | *BCHCR2142P*BCHGE2144P*BCHGE2144T                                |      |
| 494  | *BCHGE2144T                                                                |      | 541  | *BCHCR2141*BCHCR2142P*BCHGE2144T                                           |      | 592  | *BCHCR2143*BCHGE2144P*BCHGE2144T*BCHSE2145                       |      |
| 495  | 355                                                                        | 7.01 | 542  | *BCHGE2144T                                                                |      | 593  | *BCHGE2144T                                                      |      |
| 496  | *BCHCR2141*BCHGE2144T                                                      |      | 543  | *BCHGE2144T                                                                |      | 594  | *BCHGE2144T                                                      |      |
| 497  | *BCHCR2142P*BCHGE2144P*BCHGE2144T                                          |      | 544  | *BCHCR2142P*BCHGE2144T                                                     |      | 595  | ABS/DB                                                           |      |
| 498  | 361                                                                        | 7.14 | 545  | *BCHCR2141*BCHGE2144T                                                      |      | 596  | 351                                                              | 7.04 |
| 499  | 352                                                                        | 6.97 | 546  | 260                                                                        | 5.24 | 597  | ABS/DB                                                           |      |
| 500  | *BCHGE2144T                                                                |      | 547  | *BCHGE2144T                                                                |      | 598  | *BCHGE2144P*BCHGE2144T                                           |      |
| 501  | *BCHGE2144T                                                                |      | 548  | 343                                                                        | 6.84 | 599  | 308                                                              | 6.09 |
| 502  | *BCHCR2141*BCHGE2144T                                                      |      | 549  | *BCHCR2141*BCHCR2142P*BCHCR2142T*BCHCR2143*BCHGE2144P*BCHGE2144T*BCHSE2145 |      | 600  | 379                                                              | 7.53 |
| 503  | 293                                                                        | 5.77 | 550  | 301                                                                        | 6.01 | 601  | *BCHGE2144T                                                      |      |
| 504  | 309                                                                        | 6.10 | 551  | *BCHCR2141*BCHCR2142P*BCHCR2142T*BCHGE2144P                                |      | 602  | RA[*BCHCR2141]                                                   |      |
| 505  | *BCHCR2141*BCHGE2144P*BCHGE2144T                                           |      | 552  | 342                                                                        | 6.86 | 603  | *BCHGE2144T                                                      |      |
| 506  | 288                                                                        | 5.62 | 553  | 244                                                                        | 4.91 | 604  | *BCHCR2141*BCHGE2144T                                            |      |
| 507  | 374                                                                        | 7.44 | 554  | 313                                                                        | 6.14 | 605  | 374                                                              | 7.44 |
| 508  | 376                                                                        | 7.51 | 555  | *BCHCR2142T*BCHCR2143*BCHGE2144T*BCHSE2145                                 |      | 606  | 362                                                              | 7.19 |
| 510  | *BCHCR2142P*BCHGE2144P*BCHGE2144T                                          |      | 556  | ABS/DB                                                                     |      | 608  | *BCHCR2141*BCHCR2142P*BCHCR2143*BCHGE2144P*BCHGE2144T*BCHSE2145  |      |
| 511  | 280                                                                        | 5.63 | 557  | *BCHGE2144T                                                                |      | 609  | 318                                                              | 6.25 |
| 512  | *BCHCR2141*BCHGE2144T                                                      |      | 558  | *BCHGE2144T                                                                |      | 610  | *BCHCR2141*BCHGE2144P*BCHGE2144T                                 |      |
| 513  | *BCHCR2142P*BCHGE2144P*BCHGE2144T                                          |      | 559  | 326                                                                        | 6.49 | 611  | 312                                                              | 6.16 |
| 514  | 324                                                                        | 6.41 | 560  | 328                                                                        | 6.51 | 612  | 343                                                              | 6.79 |
| 515  | 322                                                                        | 6.39 | 561  | *BCHGE2144T                                                                |      | 613  | *BCHGE2144T                                                      |      |
| 516  | *BCHCR2141*BCHGE2144T                                                      |      | 562  | *BCHGE2144T                                                                |      | 614  | 312                                                              | 6.26 |
| 517  | *BCHGE2144T                                                                |      | 563  | 274                                                                        | 5.53 | 615  | 266                                                              | 5.30 |
| 518  | *BCHCR2141                                                                 |      | 565  | 322                                                                        | 6.50 |      |                                                                  |      |
|      |                                                                            |      | 566  | *BCHGE2144T                                                                |      |      |                                                                  |      |

  
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**Kolkata**

Controller of Examinations  
 St. Xavier's College (Autonomous)  
 (Under Calcutta University)

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**B.COM. (HONOURS)**

**RESULT SHEET OF SEMESTER-IV EXAMINATION**  
**HELD IN THE MONTH OF APRIL - MAY 2023**

| Roll | Results<br>(Out of 500)                                | SGPA |
|------|--------------------------------------------------------|------|
| 616  | *BCHGE2144T*BCHSE2145                                  |      |
| 617  | *BCHGE2144T                                            |      |
| 618  | *BCHCR2143*BCHGE2144T*BCHSE2145                        |      |
| 619  | 355                                                    | 7.15 |
| 620  | ABS/DB                                                 |      |
| 621  | ABS/DB                                                 |      |
| 622  | ABS/DB                                                 |      |
| 623  | 315                                                    | 6.27 |
| 624  | *BCHGE2144T                                            |      |
| 625  | 264                                                    | 5.31 |
| 626  | *BCHGE2144T                                            |      |
| 627  | *BCHCR2141*BCHCR2142P*BCHCR2142T*BCHGE2144P*BCHGE2144T |      |
| 628  | *BCHCR2141*BCHGE2144T*BCHSE2145                        |      |
| 629  | 318                                                    | 6.35 |
| 631  | *BCHGE2144T                                            |      |
| 632  | 348                                                    | 6.97 |
| 633  | *BCHCR2141                                             |      |
| 634  | 265                                                    | 5.29 |
| 635  | *BCHGE2144T                                            |      |
| 636  | *BCHGE2144T                                            |      |
| 637  | *BCHCR2141                                             |      |
| 638  | *BCHGE2144T                                            |      |
| 639  | 282                                                    | 5.66 |
| 640  | *BCHGE2144T                                            |      |
| 641  | *BCHGE2144T                                            |      |
| 642  | 278                                                    | 5.60 |
| 644  | 321                                                    | 6.44 |
| 645  | 334                                                    | 6.71 |
| 646  | *BCHGE2144T                                            |      |
| 647  | 400                                                    | 8.06 |
| 648  | *BCHCR2141*BCHCR2142P*BCHCR2142T*BCHGE2144P*BCHGE2144T |      |
| 649  | *BCHCR2141*BCHCR2142P*BCHCR2142T*BCHGE2144P*BCHGE2144T |      |
| 650  | *BCHCR2141*BCHCR2142P*BCHCR2142T*BCHGE2144P*BCHGE2144T |      |
| 652  | 305                                                    | 6.15 |
| 653  | *BCHGE2144T                                            |      |
| 655  | ABS/DB                                                 |      |
| 656  | *BCHGE2144P                                            |      |
| 657  | *BCHGE2144T*BCHSE2145                                  |      |
| 658  | 360                                                    | 7.23 |
| 659  | *BCHGE2144T                                            |      |
| 660  | *BCHCR2143*BCHGE2144P*BCHGE2144T                       |      |
| 661  | 339                                                    | 6.85 |
| 662  | *BCHCR2141*BCHCR2143*BCHGE2144T*BCHSE2145              |      |
| 663  | *BCHGE2144T                                            |      |
| 664  | *BCHGE2144T*BCHSE2145                                  |      |
| 665  | 270                                                    | 5.34 |

| Roll | Result<br>(Out of 500)                                 | SGPA |
|------|--------------------------------------------------------|------|
| 666  | *BCHGE2144T                                            |      |
| 668  | *BCHGE2144T                                            |      |
| 669  | *BCHCR2142P*BCHGE2144P                                 |      |
| 670  | *BCHGE2144T                                            |      |
| 671  | *BCHCR2141*BCHGE2144T                                  |      |
| 672  | 285                                                    | 5.68 |
| 673  | ABS/DB                                                 |      |
| 674  | *BCHCR2143*BCHGE2144T                                  |      |
| 675  | *BCHCR2141*BCHCR2142P*BCHCR2142T*BCHGE2144P*BCHGE2144T |      |
| 677  | 286                                                    | 5.66 |
| 678  | 322                                                    | 6.40 |
| 679  | *BCHCR2141*BCHGE2144T                                  |      |
| 680  | 289                                                    | 5.74 |
| 681  | 279                                                    | 5.56 |
| 682  | *BCHGE2144P*BCHGE2144T                                 |      |
| 683  | 299                                                    | 5.87 |
| 685  | *BCHCR2142T*BCHGE2144T                                 |      |
| 686  | 307                                                    | 6.06 |
| 687  | *BCHGE2144T                                            |      |
| 688  | *BCHGE2144T                                            |      |
| 689  | 312                                                    | 6.19 |
| 690  | 371                                                    | 7.44 |
| 691  | *BCHCR2141*BCHCR2142P*BCHCR2142T                       |      |
| 692  | *BCHGE2144T                                            |      |
| 693  | *BCHCR2142P*BCHCR2142T                                 |      |
| 694  | 331                                                    | 6.58 |
| 695  | 282                                                    | 5.61 |
| 696  | 359                                                    | 7.14 |
| 697  | *BCHGE2144P*BCHGE2144T                                 |      |
| 698  | *BCHCR2141*BCHGE2144T                                  |      |
| 699  | *BCHCR2142P*BCHCR2142T                                 |      |
| 700  | 282                                                    | 5.54 |
| 701  | *BCHSE2145                                             |      |
| 702  | 372                                                    | 7.41 |
| 703  | 313                                                    | 6.24 |
| 704  | *BCHCR2143*BCHGE2144T                                  |      |
| 705  | 370                                                    | 7.37 |
| 706  | *BCHCR2141*BCHCR2142P*BCHCR2142T                       |      |
| 707  | 313                                                    | 6.23 |
| 708  | 301                                                    | 6.01 |
| 709  | 294                                                    | 5.86 |
| 710  | 313                                                    | 6.22 |
| 711  | *BCHCR2141*BCHGE2144T                                  |      |
| 712  | *BCHCR2143*BCHGE2144T                                  |      |
| 713  | *BCHCR2141*BCHCR2142P*BCHCR2142T*BCHCR2143*BCHSE2145   |      |
| 714  | *BCHGE2144P*BCHGE2144T                                 |      |
| 715  | 308                                                    | 6.15 |

| Roll | Result<br>(Out of 500)                                 | SGPA |
|------|--------------------------------------------------------|------|
| 716  | 332                                                    | 6.66 |
| 717  | 306                                                    | 6.11 |
| 718  | *BCHCR2141*BCHCR2142P*BCHCR2142T*BCHGE2144P*BCHGE2144T |      |
| 719  | *BCHGE2144T                                            |      |
| 720  | 317                                                    | 6.23 |
| 721  | 386                                                    | 7.73 |
| 722  | 339                                                    | 6.69 |
| 724  | 347                                                    | 6.94 |
| 727  | 359                                                    | 7.18 |
| 728  | *BCHCR2141*BCHCR2142P*BCHCR2143*BCHGE2144T*BCHSE2145   |      |
| 729  | *BCHCR2141                                             |      |
| 730  | 303                                                    | 6.03 |
| 731  | *BCHCR2142P*BCHGE2144P*BCHGE2144T*BCHSE2145            |      |
| 732  | *BCHGE2144T                                            |      |
| 733  | *BCHCR2141*BCHCR2142T*BCHCR2143*BCHGE2144T*BCHSE2145   |      |
| 734  | *BCHGE2144T                                            |      |
| 735  | 264                                                    | 5.37 |
| 736  | 282                                                    | 5.66 |
| 737  | 317                                                    | 6.40 |
| 738  | 282                                                    | 5.62 |
| 739  | *BCHGE2144T                                            |      |
| 740  | 289                                                    | 5.74 |
| 742  | *BCHGE2144T                                            |      |
| 744  | 342                                                    | 6.82 |
| 745  | *BCHCR2141*BCHCR2143*BCHGE2144P*BCHGE2144T*BCHSE2145   |      |
| 746  | RA[*BCHGE2144T]                                        |      |
| 747  | 328                                                    | 6.54 |
| 748  | 322                                                    | 6.44 |
| 749  | 383                                                    | 7.66 |
| 750  | 348                                                    | 7.04 |
| 751  | 278                                                    | 5.56 |
| 752  | *BCHGE2144T                                            |      |
| 753  | 313                                                    | 6.21 |
| 754  | 289                                                    | 5.76 |
| 755  | ABS/DB                                                 |      |
| 756  | *BCHCR2141*BCHGE2144T                                  |      |
| 757  | 351                                                    | 7.04 |
| 758  | *BCHCR2142P*BCHGE2144P*BCHGE2144T                      |      |
| 759  | 252                                                    | 5.07 |
| 760  | *BCHGE2144P*BCHGE2144T*BCHSE2145                       |      |
| 761  | *BCHCR2141*BCHCR2143*BCHGE2144T*BCHSE2145              |      |
| 762  | 310                                                    | 6.24 |
| 763  | 281                                                    | 5.71 |
| 764  | *BCHGE2144T                                            |      |
| 766  | 305                                                    | 6.10 |
| 767  | 312                                                    | 6.26 |

  
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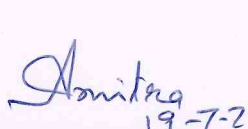
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**RESULT SHEET OF SEMESTER-IV EXAMINATION**  
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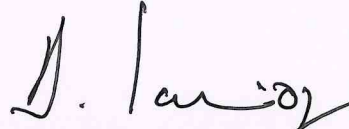
| Roll | Results<br>(Out of 500)                                                       | SGPA |
|------|-------------------------------------------------------------------------------|------|
| 768  | 314                                                                           | 6.23 |
| 769  | *BCHCR2142P                                                                   |      |
| 770  | 272                                                                           | 5.43 |
| 771  | *BCHGE2144T                                                                   |      |
| 772  | *BCHCR2141*BCHGE2144P*BCHGE<br>2144T                                          |      |
| 773  | ABS/DB                                                                        |      |
| 774  | 281                                                                           | 5.62 |
| 775  | *BCHCR2141*BCHCR2142P*BCHGE<br>2144P*BCHGE2144T                               |      |
| 776  | *BCHGE2144T                                                                   |      |
| 778  | *BCHCR2141                                                                    |      |
| 779  | *BCHCR2141                                                                    |      |
| 780  | 359                                                                           | 7.09 |
| 781  | 308                                                                           | 6.03 |
| 782  | 390                                                                           | 7.77 |
| 783  | 369                                                                           | 7.29 |
| 784  | 302                                                                           | 5.87 |
| 785  | *BCHGE2144T                                                                   |      |
| 786  | *BCHCR2141*BCHCR2142P*BCHCR<br>2142T*BCHCR2143*BCHGE2144T                     |      |
| 788  | ABS/DB                                                                        |      |
| 789  | *BCHCR2143                                                                    |      |
| 790  | 321                                                                           | 6.41 |
| 791  | *BCHCR2142P*BCHGE2144P                                                        |      |
| 792  | *BCHCR2142T*BCHGE2144T                                                        |      |
| 793  | 335                                                                           | 6.69 |
| 794  | 355                                                                           | 7.03 |
| 796  | *BCHCR2141*BCHGE2144T                                                         |      |
| 797  | 333                                                                           | 6.59 |
| 798  | *BCHCR2143                                                                    |      |
| 799  | ABS/DB                                                                        |      |
| 801  | *BCHCR2143*BCHGE2144T                                                         |      |
| 802  | *BCHGE2144P                                                                   |      |
| 803  | *BCHCR2143*BCHGE2144T                                                         |      |
| 804  | 366                                                                           | 7.31 |
| 807  | *BCHCR2142P*BCHCR2143                                                         |      |
| 809  | *BCHCR2141*BCHCR2142P*BCHCR<br>2143*BCHGE2144P*BCHGE2144T                     |      |
| 810  | *BCHCR2141*BCHCR2143*BCHGE2<br>144P*BCHGE2144T                                |      |
| 811  | 392                                                                           | 7.84 |
| 812  | *BCHCR2141*BCHCR2142P*BCHCR<br>2142T*BCHCR2143*BCHGE2144P                     |      |
| 813  | *BCHCR2141*BCHCR2142P*BCHC<br>R2142T*BCHCR2143*BCHGE2144<br>P RA[*BCHGE2144T] |      |
| 814  | 345                                                                           | 6.82 |
| 815  | *BCHCR2141*BCHCR2142P                                                         |      |
| 816  | 273                                                                           | 5.42 |
| 817  | *BCHCR2142T*BCHCR2143*BCHGE<br>2144P*BCHGE2144T                               |      |
| 818  | *BCHCR2141*BCHCR2142P*BCHCR<br>2142T*BCHGE2144T                               |      |
| 819  | *BCHCR2143                                                                    |      |

| Roll | Result<br>(Out of 500)                                     | SGPA |
|------|------------------------------------------------------------|------|
| 820  | 353                                                        | 6.91 |
| 821  | 353                                                        | 6.96 |
| 822  | ABS/DB                                                     |      |
| 823  | *BCHGE2144P                                                |      |
| 824  | *BCHCR2141*BCHCR2142T                                      |      |
| 825  | *BCHCR2143*BCHGE2144T                                      |      |
| 826  | 283                                                        | 5.48 |
| 827  | 283                                                        | 5.59 |
| 828  | 320                                                        | 6.28 |
| 829  | 370                                                        | 7.26 |
| 830  | *BCHCR2141*BCHCR2143*BCHGE2<br>144P*BCHGE2144T             |      |
| 832  | 304                                                        | 6.07 |
| 833  | *BCHCR2143*BCHGE2144T                                      |      |
| 834  | *BCHGE2144T                                                |      |
| 835  | 294                                                        | 5.75 |
| 836  | *BCHGE2144T                                                |      |
| 837  | 302                                                        | 6.04 |
| 838  | *BCHCR2142P*BCHGE2144P*BCHG<br>E2144T                      |      |
| 839  | *BCHCR2141*BCHCR2142P*BCHCR<br>2143*BCHGE2144P*BCHGE2144T  |      |
| 840  | *BCHCR2141                                                 |      |
| 841  | 342                                                        | 6.89 |
| 842  | 350                                                        | 6.96 |
| 843  | *BCHCR2143*BCHGE2144T*BCHSE2<br>145                        |      |
| 844  | *BCHCR2141*BCHCR2142P*BCHGE<br>2144P*BCHGE2144T            |      |
| 845  | *BCHCR2143*BCHGE2144T                                      |      |
| 846  | 311                                                        | 6.12 |
| 847  | *BCHCR2141*BCHGE2144T                                      |      |
| 848  | *BCHCR2141*BCHCR2143*BCHGE2<br>144P*BCHGE2144T             |      |
| 850  | 425                                                        | 8.53 |
| 851  | 313                                                        | 6.16 |
| 852  | *BCHGE2144T                                                |      |
| 853  | *BCHCR2141*BCHGE2144T                                      |      |
| 854  | RA[*BCHGE2144P]                                            |      |
| 855  | ABS/DB                                                     |      |
| 856  | *BCHGE2144T                                                |      |
| 857  | 355                                                        | 7.12 |
| 858  | 302                                                        | 5.96 |
| 859  | 302                                                        | 6.09 |
| 860  | *BCHGE2144T                                                |      |
| 861  | *BCHCR2141*BCHCR2142P*BCHCR<br>2142T*BCHGE2144P*BCHGE2144T |      |
| 862  | *BCHGE2144T                                                |      |
| 863  | ABS/DB                                                     |      |
| 864  | *BCHCR2143*BCHGE2144T                                      |      |
| 865  | 298                                                        | 5.91 |

| Roll | Result<br>(Out of 500) | SGPA |
|------|------------------------|------|
|------|------------------------|------|

  
 19-7-23

**Controller of Examinations**  
 St. Xavier's College (Autonomous)



**Principal**  
 St. Xavier's College (Autonomous)

**Note: There might be a few inadvertent errors**

Visit Students Section of the College Website to download the Provisional Marksheet.

Remarks: RW (Result Withheld), RA (Reported Against), INC (Result Incomplete), DB (Debarred), NSU (Not Sent up), (\*) denotes ARREAR in that paper

Controller of Examinations  
 St. Xavier's College (Autonomous)  
 (Under Calcutta University)

**Principal**  
**St. Xavier's College**  
**(Autonomous)**  
**Kolkata**