

## IIIT Pune Cut off 2023 - JoSAA Round 4

| <b>B.Tech Specialisation</b>     | <b>Quota</b> | <b>Seat Type</b> | <b>Gender</b>                         | <b>Opening Rank</b> | <b>Closing Rank</b> |
|----------------------------------|--------------|------------------|---------------------------------------|---------------------|---------------------|
| Computer Science and Engineering | AI           | OPEN             | Gender-Neutral                        | 4202                | 16127               |
| Computer Science and Engineering | AI           | OPEN             | Female-only (including Supernumerary) | 8290                | 23164               |
| Computer Science and Engineering | AI           | OPEN (PwD)       | Gender-Neutral                        | 328                 | 512                 |
| Computer Science and Engineering | AI           | OPEN (PwD)       | Female-only (including Supernumerary) | 1237                | 1237                |
| Computer Science and Engineering | AI           | EWS              | Gender-Neutral                        | 2368                | 2729                |
| Computer Science and Engineering | AI           | EWS              | Female-only (including Supernumerary) | 3803                | 4669                |
| Computer Science and Engineering | AI           | EWS (PwD)        | Gender-Neutral                        | 181                 | 181                 |

|   |    |               |                                       |       |       |
|---|----|---------------|---------------------------------------|-------|-------|
| Computer Science and Engineering          | AI | OBC-NCL       | Gender-Neutral                        | 5358  | 7169  |
| Computer Science and Engineering          | AI | OBC-NCL       | Female-only (including Supernumerary) | 6385  | 11500 |
| Computer Science and Engineering          | AI | OBC-NCL (PwD) | Gender-Neutral                        | 393   | 542   |
| Computer Science and Engineering          | AI | OBC-NCL (PwD) | Female-only (including Supernumerary) | 548   | 548   |
| Computer Science and Engineering          | AI | SC            | Gender-Neutral                        | 2760  | 4670  |
| Computer Science and Engineering          | AI | SC            | Female-only (including Supernumerary) | 3388  | 6145  |
| Computer Science and Engineering          | AI | ST            | Gender-Neutral                        | 1434  | 2326  |
| Computer Science and Engineering          | AI | ST            | Female-only (including Supernumerary) | 3096  | 3493  |
| Electronics and Communication Engineering | AI | OPEN          | Gender-Neutral                        | 16454 | 20886 |

|   |    |               |                                       |       |       |
|---|----|---------------|---------------------------------------|-------|-------|
| Electronics and Communication Engineering | AI | OPEN          | Female-only (including Supernumerary) | 24607 | 27443 |
| Electronics and Communication Engineering | AI | OPEN (PwD)    | Gender-Neutral                        | 2134  | 2134  |
| Electronics and Communication Engineering | AI | EWS           | Gender-Neutral                        | 3346  | 3720  |
| Electronics and Communication Engineering | AI | EWS           | Female-only (including Supernumerary) | 4783  | 4783  |
| Electronics and Communication Engineering | AI | OBC-NCL       | Gender-Neutral                        | 6735  | 9309  |
| Electronics and Communication Engineering | AI | OBC-NCL       | Female-only (including Supernumerary) | 11645 | 13199 |
| Electronics and Communication Engineering | AI | OBC-NCL (PwD) | Gender-Neutral                        | 1055  | 1055  |
| Electronics and Communication Engineering | AI | SC            | Gender-Neutral                        | 4847  | 6221  |
| Electronics and Communication Engineering | AI | SC            | Female-only (including Supernumerary) | 7528  | 7995  |

|   |    |    |                                       |      |      |
|---|----|----|---------------------------------------|------|------|
| Electronics and Communication Engineering | AI | ST | Gender-Neutral                        | 2922 | 3529 |
| Electronics and Communication Engineering | AI | ST | Female-only (including Supernumerary) | 4369 | 4369 |