

National Institute of Technology Kurukshetra
Kurukshetra - 136119

Scrutiny Result for Ph.D. Admission in Even Semester of the AY 2022-23

Name of the Department/School: Department of Computer Applications

| Sr. No. | Application No. | Name of the Candidate | Father's Name | Candidate Category | Full Time / Part Time | Application Category | Provisionally Eligible/ Not Eligible | Remarks |
|---------|-----------------|--------------------------|----------------------|--------------------|-----------------------|----------------------|--------------------------------------|--|
| 1 | 305 | Mannohan Singh | Kirpal Singh | OBC (NCL) | Full time | OBC (NCL) | PE | OBC Certificate issued after 1 April 2022 is not Submitted. Eligible in Open |
| 2 | 196 | Mini Arora | Ravinder Kumar Arora | EWS | Full time | EWS | PE | |
| 3 | 19 | Sourabh bhardwaj | Santosh bhardwaj | General | Full time | General | NE | Graduation percentage less than 60% |
| 4 | 44 | Jyoti Sharma | Subhash Chard | General | Full time | General | NE | Graduation percentage less than 60% |
| 5 | 91 | Priyanka Sharna | Jagat Ram Sharma | General | Full time | General | PE | |
| 6 | 143 | Satender Kumar | Dharampal Singh | SC | Full time | SC | PE | |
| 7 | 153 | Rahal Ankita Rajpalsingh | Rajpal singh rahal | SC | Full time | SC | PE | |
| 8 | 169 | Jitendra | Jayanti prasad | SC | Full time | SC | NE | GATE not in relevant discipline |
| 9 | 371 | Sandhya | Mani Ram | SC | Full time | SC | PE | |
| 10 | 385 | Jeevan Nayak Banoth | Somla | ST | Full time | ST | NE | Application Form not uploaded |
| 11 | 272 | Deepa Sharma | Vinod Sharma | General | Part time | General | NE | Graduation percentage less than 60% |
| 12 | 275 | Indresh Bahadur | Ransai Rajwade | General | Part time | General | NE | NOC not Attached Graduation percentage less than 60% |
| 13 | 173 | Ankush Manocha | Satish Kumar | General | Part time | General | PE | |
| 14 | 213 | Ajay Kumar Bansal | Rambhias Agarwal | General | Part time | General | PE | |

Zantearp

6/11/2023