



## Directorate of Technical Education

4th Floor, Satpura Bhawan, Bhopal

Madhya Pradesh - 462004

### Overall Merit for Department : INDUSTRIAL PRODUCTION( Engineering Colleges), 2022-2023

Print Date & Time 11/01/2023

Note:- Details are being shown as per verification.

| Rank | Personal Info |                         |                      |                                       | Category | PwD      | %                | Merit based on         |                         |                    |                    |                                |   |
|------|---------------|-------------------------|----------------------|---------------------------------------|----------|----------|------------------|------------------------|-------------------------|--------------------|--------------------|--------------------------------|---|
|      | Reg.No.       | Candidate Name          | Father Name          | Discipline                            |          | Eligible | Qualifying % [A] | Qualification [B=A-50] | Category [C=(10% of A)] | PwD [D=(10% of A)] | Exp. Weightage [E] | Total Merit Marks [F= B+C+D+E] | Merit Type  |
| 1    | GF22E1072     | ANAND KUMAR AHUJA       | PREMCHAND AHUJA      | MACHINE DESIGN                        | UR       | No       | 84.400           | 34.400                 | 0.000                   | 0.000              | 20.000             | 54.400                         | 2- Phd. OR GATE/NET/SLET in the relevant subject. |
| 2    | GF22E1575     | VANDANA JATAV           | BHAJEE JATAV         | HEAT POWER ENGINEERING                | SC       | No       | 81.500           | 31.500                 | 8.150                   | 0.000              | 20.000             | 59.650                         | 3- PG in the relevant subject.                    |
| 3    | GF22E1391     | ANIL KUMAR PATEL        | PRABHU NARAYAN PATEL | INDUSTRIAL ENGINEERING AND MANAGEMENT | OBC      | No       | 87.300           | 37.300                 | 8.730                   | 0.000              | 0.000              | 46.030                         | 3- PG in the relevant subject.                    |
| 4    | GF22E1028     | VIRENDRA KUMAR KUSHWAHA | RAM DULARE KUSHWAHA  | ADVANCED PRODUCTION SYSTEMS           | OBC      | No       | 78.700           | 28.700                 | 7.870                   | 0.000              | 0.000              | 36.570                         | 3- PG in the relevant subject.                    |
| 5    | GF22E1243     | JITENDRA KUMAR PARTE    | CHIRONJI LAL PARTE   | MACHINE DESIGN                        | ST       | No       | 76.200           | 26.200                 | 7.620                   | 0.000              | 0.000              | 33.820                         | 3- PG in the relevant subject.                    |
| 6    | GF22E2070     | LAKHAN DANGI            | SHYAM SINGH DANGI    | MECHANICAL ENGINEERING (THERMAL ENGG) | OBC      | No       | 75.600           | 25.600                 | 7.560                   | 0.000              | 0.000              | 33.160                         | 3- PG in the relevant subject.                    |
| 7    | GF22E1261     | JAGGU MAHAR             | GENDA LAL            | HEAT POWER AND THERMAL ENGINEERING    | SC       | No       | 74.800           | 24.800                 | 7.480                   | 0.000              | 0.000              | 32.280                         | 3- PG in the relevant subject.                    |
| 8    | GF22E2153     | SHITAL                  | MANOHAR              | ADVANCED PRODUCTION SYSTEMS           | UR       | No       | 82.000           | 32.000                 | 0.000                   | 0.000              | 0.000              | 32.000                         | 3- PG in the relevant subject.                    |
| 9    | GF22E1996     | SUNEEL KUMAR SAKET      | BABOO LAL SAKET      | MECHANICAL ENGINEERING (THERMAL ENGG) | SC       | No       | 69.600           | 19.600                 | 6.960                   | 0.000              | 0.000              | 26.560                         | 3- PG in the relevant subject.                    |