| SL No. | INST_NAME | BRANCH_NAME | GEN | ST PRIMITIVE | डा | sc | BC-I | BC-II | EWS | TFW | SMQ |
|-----------|---|---|-----|-----------------|----|----|------|-------|-----|-----|---------------|
| 1 | BIT SINDRI, DHANBAD | COMPUTER SCIENCE & ENGINEERING | | 1 | - | - | - | - | - | - | - |
| | BIT SINDRI, DHANBAD | CHEMICAL ENGINEERING | | 2 | - | - | - | - | | - | 1201 |
| | BIT SINDRI, DHANBAD | CIVIL ENGINEERING | - | 2 | - | - | - | - | - | - | 20 |
| | BIT SINDRI, DHANBAD | ELECTRONICS & COMMUNICATION ENGINEERING | - | 1 | - | - | | | - | | * |
| | BIT SINDRI, DHANBAD | ELECTRICAL ENGINEERING | | 2 = | - | _ | - | | - | - | 93 |
| | BIT SINDRI, DHANBAD | INFORMATION TECHNOLOGY | | 1 | - | - | - | | - | | 1211 |
| _ | BIT SINDRI, DHANBAD | MECHANICAL ENGINEERING | - | 2 | - | - | - | - | - , | - | 17.0 |
| | BIT SINDRI, DHANBAD | METALLURGICAL ENGINEERING | - | 1 | - | | - | - | - | - | 35.1 |
| | BIT SINDRI, DHANBAD | MINING ENGINEERING | | 1 | - | - | - | • | - | | (+) |
| _ | BIT SINDRI, DHANBAD | PRODUCTION ENGINEERING | | 1 | - | - | | - | - | - | - 23 |
| 11 | UNIVERSITY COLLEGE OF ENGINEERING & TECHNOLOGY, HAZARIBAGH | COMPUTER SCIENCE & ENGINEERING | - | 1 | - | - | - | - | - | - | 12.11 |
| 12 | UNIVERSITY COLLEGE OF ENGINEERING & TECHNOLOGY, HAZARIBAGH | ELECTRONICS & COMMUNICATION ENGINEERING | - | 1 | 4 | - | - | -, | - | - | - |
| 13 | UNIVERSITY COLLEGE OF ENGINEERING & TECHNOLOGY, HAZARIBAGH | INFORMATION TECHNOLOGY | - | 1 | - | - | - | _ | - | - | 176 |
| 14 | UNIVERSITY COLLEGE OF ENGINEERING & TECHNOLOGY, HAZARIBAGH | MECHANICAL ENGINEERING | _ | 1 | 2. | | - | - | - | - | 5 - 11 |
| 15 | RAMGOVIND INSTITUTE OF TECHNOLOGY, KODERMA | COMPUTER SCIENCE & ENGINEERING | 16 | 1 | 10 | 4 | 3 | , 3 | 4 | 1 | 100 |
| 16 | RAMGOVIND INSTITUTE OF TECHNOLOGY, KODERMA | CIVIL ENGINEERING | 19 | 1 | 10 | 4 | 4 | , ,2 | 4 | 2 | 590 |
| 17 | RAMGOVIND INSTITUTE OF TECHNOLOGY, KODERMA | CIVIL ENGINEERING (2ND SHIFT) | 21 | 1 | 10 | 4 | 3 | 3 | 4 | 2 | - |
| 18 | RAMGOVIND INSTITUTE OF TECHNOLOGY, KODERMA | ELECTRONICS & COMMUNICATION ENGINEERING | 21 | 1 | 10 | 4 | 3 | 3 | 4 | 2 | 3.0 |
| 19 | RAMGOVIND INSTITUTE OF TECHNOLOGY, KODERMA | ELECTRICAL & ELECTRONICS ENGINEERING | 21 | 1 | 10 | 4 | 3 | 3 | 4 | 2 | - |
| 20 | RAMGOVIND INSTITUTE OF TECHNOLOGY, KODERMA | MECHANICAL ENGINEERING | 42 | 2 | 20 | 9 | 7 | 4 | 9 | 5 | * |
| 21 | RAMGOVIND INSTITUTE OF TECHNOLOGY, KODERMA | MECHANICAL ENGINEERING (2ND SHIFT) | 21 | 1 | 10 | 4 | 4 | 2 | 5 | 1 | 120 |
| 22 | GURUGOVIND SINGH EDUCATIONAL SOCIETY TECHNICAL CAMPUS, BOKARO | COMPUTER SCIENCE & ENGINEERING | 25 | 1 | 15 | 6 | 5 | 3 | 6 | - | - |
| 23 | GURUGOVIND SINGH EDUCATIONAL SOCIETY TECHNICAL CAMPUS, BOKARO | CIVIL ENGINEERING | 30 | 1 | 15 | 6 | 5 | 3 | 6 | 2 | W215 |

| SL No. | INST_NAME | BRANCH_NAME | GEN | ST PRIMITIVE | ST | sc | BC-I | BC-II | EWS | TFW | SMQ |
|-----------|---|---|-----|-----------------|----|----|------|-------|-----|-----|------|
| 24 | GURUGOVIND SINGH EDUCATIONAL SOCIETY TECHNICAL CAMPUS, BOKARO | ELECTRONICS & COMMUNICATION ENGINEERING | 15 | 1 | 7 | 3 | 2 | 2 | 3 | 1 | |
| 25 | GURUGOVIND SINGH EDUCATIONAL SOCIETY TECHNICAL CAMPUS, BOKARO | ELECTRICAL & ELECTRONICS ENGINEERING | 15 | 1 | 7 | 3 | 2 | 2 | 3 | 2 | 7. |
| 26 | GURUGOVIND SINGH EDUCATIONAL SOCIETY TECHNICAL CAMPUS, BOKARO | MECHANICAL ENGINEERING | 29 | 1 | 15 | 6 | 5 | 3 | 6 | 2 | - |
| 27 | RTC INSTITUTE OF TECHNOLOGY, RANCHI | COMPUTER SCIENCE & ENGINEERING | 25 | 1 | 15 | 6 | 5 | 3 | 6 | - | - |
| 28 | RTC INSTITUTE OF TECHNOLOGY, RANCHI | CIVIL ENGINEERING | 29 | 1 | 15 | 6 | 5 | 3_ | 6 | 3 | - |
| 29 | RTC INSTITUTE OF TECHNOLOGY, RANCHI | ELECTRONICS & COMMUNICATION ENGINEERING | 15 | 1 | 7 | 3 | 2 | 2 | 3 | 2 | - |
| 30 | RTC INSTITUTE OF TECHNOLOGY, RANCHI | ELECTRICAL & ELECTRONICS ENGINEERING | 15 | 1 | 7 | 3 | 2 | 2 | 3 | - | - |
| | RTC INSTITUTE OF TECHNOLOGY, RANCHI | MECHANICAL ENGINEERING | 30 | 1 | 15 | 6 | 5 | 3 | 6 | 3 | - |
| 32 | B.A. COLLEGE OF ENGINEERING & TECHNOLOGY, JAMSHEDPUR | COMPUTER SCIENCE & ENGINEERING | 12 | 1 | 7 | 3 | 2 | 2 | 3 | - | , T. |
| 33 | B.A. COLLEGE OF ENGINEERING & TECHNOLOGY, JAMSHEDPUR | CIVIL ENGINEERING | 15 | 1 | 7 | 3 | 3 | 1 | 3 | 2 | 2 |
| 34 | B.A. COLLEGE OF ENGINEERING & TECHNOLOGY, JAMSHEDPUR | ELECTRONICS & COMMUNICATION ENGINEERING | 15 | 1 | 7 | 3 | 2 | 2 | 3 | 1 | 5 |
| 35 | B.A. COLLEGE OF ENGINEERING & TECHNOLOGY, JAMSHEDPUR | ELECTRICAL & ELECTRONICS ENGINEERING | 15 | 1 | 7 | 3 | 2 | 2 | 3 | 2 | - |
| 36 | B.A. COLLEGE OF ENGINEERING & TECHNOLOGY, JAMSHEDPUR | MECHANICAL ENGINEERING | 27 | 1 | 12 | 5 | 5 | 4 | 5 | 2 | 5 |
| 37 | K.K. COLLEGE OF ENGINEERING & MANAGEMENT, DHANBAD | COMPUTER SCIENCE & ENGINEERING | 27 | 1 | 14 | 6 | 5 | 4 | 6 | 1 | - |
| 38 | K.K. COLLEGE OF ENGINEERING & MANAGEMENT, DHANBAD | CIVIL ENGINEERING | 58 | 2 | 30 | 12 | 9 | 7 | 12 | 5 | - |
| 39 | K.K. COLLEGE OF ENGINEERING & MANAGEMENT, DHANBAD | ELECTRONICS & COMMUNICATION ENGINEERING | 30 | 1 | 14 | 6 | 5 | 4 | 6 | 2 | - |
| 40 | K.K. COLLEGE OF ENGINEERING & MANAGEMENT, DHANBAD | ELECTRICAL ENGINEERING | 30 | 1 | 14 | 6 | 5 | 4 | 6 | 3 | 3 |
| 41 | K.K. COLLEGE OF ENGINEERING & MANAGEMENT, DHANBAD | MECHANICAL ENGINEERING | 60 | 2 | 30 | 12 | 10 | 6 | 12 | 5 | (* |
| 42 | RVS COLLEGE OF ENGINEERING & TECHNOLOGY, JAMSHEDPUR | COMPUTER SCIENCE & ENGINEERING | 15 | 2 | 24 | 10 | 8 | 6 | 10 | - 2 | - |
| 43 | RVS COLLEGE OF ENGINEERING & TECHNOLOGY, JAMSHEDPUR | CIVIL ENGINEERING | 20 | 1 | 11 | 5 | 3 | 2 | 5 | 2 | - |
| 44 | RVS COLLEGE OF ENGINEERING & TECHNOLOGY, JAMSHEDPUR | ELECTRONICS & COMMUNICATION ENGINEERING | 30 | 1 | 14 | 6 | 5 | 4 | 6 | 3 | |

| SL No. | INST_NAME - | BRANCH_NAME | GEN | ST PRIMITIVE | ST | sc | BC-I | BC-II | EWS | TFW | SMQ |
|-----------|---|---|-----|-----------------|----|----|------|-------|-----|-----|------|
| 45 | RVS COLLEGE OF ENGINEERING & TECHNOLOGY, JAMSHEDPUR | ELECTRICAL & ELECTRONICS ENGINEERING | 19 | 1 | 11 | 4 | 4 | 3 | 4 | 1 | 2 |
| 46 | RVS COLLEGE OF ENGINEERING & TECHNOLOGY, JAMSHEDPUR | MECHANICAL ENGINEERING | 48 | 2 | 24 | 10 | 8 | 6 | 10 | 2 | - |
| 47 | C.I.T, TATISILWAI, RANCHI | COMPUTER SCIENCE & ENGINEERING | | 2 | 21 | 9 | 7 | 6 | 9 | (2 | 27 |
| 48 | C.I.T, TATISILWAI, RANCHI | CIVIL ENGINEERING | 56 | 2 | 30 | 12 | 10 | 6 | 12 | 5 | - |
| 49 | C.I.T, TATISILWAI, RANCHI | ELECTRONICS & COMMUNICATION ENGINEERING | 15 | 1 | 7 | 3 | 2 | 2 | 3 | 2 | |
| 50 | C.I.T, TATISILWAI, RANCHI | ELECTRICAL & ELECTRONICS ENGINEERING | 28 | 1 | 15 | 6 | 5 | 3 | 6 | 2 | +: |
| 51 | C.I.T, TATISILWAI, RANCHI | MECHANICAL ENGINEERING | 45 | 2 | 21 | 9 | 7 | 6 | 9 | 5 | - |
| 52 | DAV INSTITUTE OF ENGINEERING & TECHNOLOGY , PALAMAU | COMPUTER SCIENCE & ENGINEERING | 21 | 1 | 11 | 5 | 3 | 3 | 5 | 2 | 50 |
| 53 | DAV INSTITUTE OF ENGINEERING & TECHNOLOGY , PALAMAU | ELECTRONICS & COMMUNICATION ENGINEERING | 22 | 1 | 10 | 5 | 3 | 3 | 4 | 2 | - |
| 54 | DAV INSTITUTE OF ENGINEERING & TECHNOLOGY , PALAMAU | ELECTRICAL ENGINEERING | 23 | 1 | 11 | 4 | 4 | 2 | 4 | 2 | 5 |
| 55 | DAV INSTITUTE OF ENGINEERING & TECHNOLOGY , PALAMAU | MECHANICAL ENGINEERING | 21 | 1 | 11 | 4 | 4 | 3 | 5 | 3 | *: |
| 56 | NILAI EDUCATION TRUST'S GROUP OF INSTITUTIONS, THAKURGOAN, BURMU, RANCHI | COMPUTER SCIENCE & ENGINEERING | 30 | 1 | 15 | 6 | 5 | 3 | 6 | 3 | -3 |
| 57 | NILAI EDUCATION TRUST'S GROUP OF INSTITUTIONS, THAKURGOAN, BURMU, RANCHI | CIVIL ENGINEERING | 30 | 1 | 15 | 6 | 5 | 3 | 6 | 3 | ** |
| 58 | NILAI EDUCATION TRUST'S GROUP OF INSTITUTIONS, THAKURGOAN, BURMU, RANCHI | ELECTRICAL & ELECTRONICS ENGINEERING | 30 | 1 | 15 | 6 | 5 | 3 | 6 | 3 | 27 |
| 59 | NILAI EDUCATION TRUST'S GROUP OF INSTITUTIONS, THAKURGOAN, BURMU, RANCHI | MECHANICAL ENGINEERING | 60 | 2 | 28 | 12 | 9 | 9 | 12 | 6 | ±: |
| 60 | MARYLAND INSTITUTE OF TECHNOLOGY AND MANAGEMENT, JAMSHEDPUR | COMPUTER SCIENCE & ENGINEERING | 21 | 1 | 10 | 5 | 4 | 3 | 5 | 2 | |
| 61 | MARYLAND INSTITUTE OF TECHNOLOGY AND MANAGEMENT, JAMSHEDPUR | CIVIL ENGINEERING | 23 | 1 | 11 | 4 | 4 | 2 | 4 | 2 | - |
| 62 | MARYLAND INSTITUTE OF TECHNOLOGY AND MANAGEMENT, JAMSHEDPUR | ELECTRONICS & COMMUNICATION ENGINEERING | 15 | 1 | 7 | 3 | 2 | 2 | 3 | 2 | |
| 63 | MARYLAND INSTITUTE OF TECHNOLOGY AND MANAGEMENT, JAMSHEDPUR | ELECTRICAL & ELECTRONICS ENGINEERING | 22 | 1 | 11 | 4 | 3 | 3 | 5 | 2 | 1.75 |
| 64 | MARYLAND INSTITUTE OF TECHNOLOGY AND MANAGEMENT, JAMSHEDPUR | MECHANICAL ENGINEERING | 29 | 1 | 15 | 6 | 5 | 3 | 6 | 3 | |

| SL. | | | GEN | GEN | ST | ST PRIMITIVE | ST | ST | SC | sc | BC-I | BC-I | BC-H | BC-II | | | |
|-----|--|-------------------------|-------|--------------|-----------|--------------|-------------------|------|-----|------|-------------------|----------|-------|-------|--------------|----------|----------|
| | INST_NAME | BRANCH_NAME | FREE | Figure 37409 | PRIMITIVE | PYMT | The second second | PYMT | | PYMT | Recognitional and | PYMT | | PYMT | FWS | TEW | SMO |
| | DUMKA ENGINEERING COLLEGE | COMPUTER SCIENCE & | 11100 | | | 1,11,111 | | 1.8 | | | | | 11111 | | 2003 | (414,44) | 31110 |
| 1 | (RUN BY TECHNO INDIA) | ENGINEERING | - | 9 | _ | 1= | 1 | 7 | | 3 | _ | 3 | _ | 2 | 1 | _ | |
| | DUMKA ENGINEERING COLLEGE | | | | , | | | | | | | | | | _ | | |
| 2 | (RUN BY TECHNO INDIA) | CIVIL ENGINEERING | - | 13 | _ | 1 | - | 8 | - | 3 | _ | 3 | | 2 | 6 | - | - |
| | DUMKA ENGINEERING COLLEGE | | 1 | | | | | | | | | | | | | | |
| 3 | (RUN BY TECHNO INDIA) | ELECTRICAL ENGINEERING | - | 16 | - | 1 | 3 | 7 | _ | 4 | - | 3 | | 2 | 6 | | - |
| | DUMKA ENGINEERING COLLEGE | ELECTRONICS & | | | | | | | | | | | | | | | |
| 4 | (RUN BY TECHNO INDIA) | COMMUNICATION ENGG. | 0.40 | 16 | - | 1 | 3 | 8 | - | 3 | - | 2 | 1 | 2 | 6 | _ | - |
| | DUMKA ENGINEERING COLLEGE | | | | | | | | | | | | | | | | \Box |
| 5 | (RUN BY TECHNO INDIA) | MECHANICAL ENGINEERING | (196) | 17 | 1 | 1 = | 3 | 8 | - | 3 | - | 2 | - | 1 | 6 | - | _ |
| | | | | | | | | | | | | | | | | | |
| _ | CHAIBASA ENGINEERING COLLEGE | COMPUTER SCIENCE & | | | | | | | | | | | | | | | |
| 6 | (RUN BY TECHNO INDIA) | ENGINEERING | 1000 | 5 | 1 | - | 7 | 3 | 1 | 1 | - | 1 | - | 1 | 2 | - | |
| | CHAIRACA ENCINEERING COLLEGE | | | | | ļ | | | | | | | | å | | | . |
| _ | CHAIBASA ENGINEERING COLLEGE | COM ENGINEERING | | | | | _ | Ι. | | | | | | | ا ـ ا | | . 1 |
| 7 | (RUN BY TECHNO INDIA) | CIVIL ENGINEERING | 0.50 | 4 | 1 | - | 5 | 4 | - | 1 | - | 1 | 2 | 1 | 6 | - | |
| | CHAIRASA ENCINESCINC COLLECT | | | | | | | | | | | | | | | | |
| 8 | CHAIBASA ENGINEERING COLLEGE (RUN BY TECHNO INDIA) | ELECTRICAL ENGINEERING | | 5 | 1 | | - 5 | 3 | | 2 | | ١, | ا را | | ا ہ | | 4 |
| -0 | (KOIV BT TECHIVO INDIA) | ELECTRICAL ENGINEERING | - | | 1 | 1 | 3 | 3 | 1 | | | 1 | 2 | - | 6 | | — |
| | CHAIBASA ENGINEERING COLLEGE | ELECTRONICS & | | | | | | | | | | | | | | | . |
| 9 | (RUN BY TECHNO INDIA) | COMMUNICATION ENGG. | 1.21 | - 7 | 1 | _ | 6 | 3 | 2 | 2 | _ | 1 | | 1 | 6 | | |
| | (HON DI IZGINO HONY | Commondation Endo. | 1 | | | | Ť | ات ا | - | | | _ | | | - | | \dashv |
| | CHAIBASA ENGINEERING COLLEGE | | | | | | | | | | | | | | | | |
| 10 | (RUN BY TECHNO INDIA) | MECHANICAL ENGINEERING | 023 | 5 | 1 | _ | 5 | 3 | 124 | 1 | 7.01 | 1 | 1 | 1 | 6 | 20 | ij. |
| | | | | | | | | | | | | <u> </u> | | | Ť | | 3 |
| | RAMGARH ENGINEERING COLLEGE | COMPUTER SCIENCE & | 1 1 | | | | | | | | | | | | | | |
| 11 | (RUN BY TECHNO INDIA) | ENGINEERING | - | 8 | 1 | _ | 3 | 6 | - | 3 | - | 1 | - | 1 | - | - | . |
| | | | | | | | | | | | | | | | | | \neg |
| | RAMGARH ENGINEERING COLLEGE | | | | | | | | | | | | | | | | |
| 12 | (RUN BY TECHNO INDIA) | CIVIL ENGINEERING | - | 9 | - | 1 | 2 | 6 | - | 2 | - | 2 | - | 2 | 6 | - | - |
| | | | | | | | | | | | | | | | | | |
| | RAMGARH ENGINEERING COLLEGE | | | _ | | | | | | | | | | | | | |
| 13 | (RUN BY TECHNO INDIA) | ELECTRICAL ENGINEERING | - | 12 | - | 1 | 4 | .5 | • | 2 | - | 2 | - | 1 | 5 | - | - |
| | | | | | | | | | | | | | | | | | |
| | RAMGARH ENGINEERING COLLEGE | | | | | 1 | | | | ايا | | | | | | | |
| 14 | (RUN BY TECHNO INDIA) | COMMUNICATION ENGG. | - | 9 | 1 | - | 4, | 6 | - | 2 | - | 2 | - | 2 | 5 | - | |
| | DANAGA BILI ENGINEERING COLLEGE | | | | | | | | | | | | | | | | |
| | RAMGARH ENGINEERING COLLEGE | AAECHANICAL ENGINEERING | 2:1 | | | | ا ر | ا ہا | | ا ہ | | ا ي ا | | | _ | | , |
| 15 | (RUN BY TECHNO INDIA) | MECHANICAL ENGINEERING | 1.5 | 9 | - | - | 3 | 6 | - | 3 | - | 2 | - | 1 | 6 | - | - |

| SL. | INST_NAME | BRANCH_NAME | GEN | GEN | GEN | GEN MULDIS | ST | ST DEAF | ST LOCO | ST | SC BUND | SC DEAF | SC LOCO | SC MULDIS | BC-I | BC-I | BC-I | BC-I MULDIS | BC-H BLIND | BC-II DEAF | BC-H | BC-II MULDIS |
|----------|---|---|------|-------|--------|---------------|-------|------------|------------|----------|--------------|------------|------------|--------------|---------|-----------|----------|----------------|---------------|---------------|------|-----------------|
| 1 | DUMKA ENGINEERING COLLEGE (RUN BY TECHNO INDIA) | COMPUTER SCIENCE & ENGINEERING | (17) | 1 | * | 13 | | ** | 17 | 3.52 | - | . * . | 1.5 | WOLDIS | Julio | *3 | - | inocos (*) | - | * | - | MOLDIS |
| 2 | DUMKA ENGINEERING COLLEGE (RUN BY TECHNO INDIA) | CIVIL ENGINEERING | 100 | 300 | 81 | 22 | 81 | 17.0 | 1 | (+ c) | +) | 130 | >- | 11-015-1 | * | -61 | 0.4 | 234.0 | ¥ | +3 | (2) | |
| 3 | DUMKA ENGINEERING COLLEGE (RUN BY TECHNO INDIA) | ELECTRICAL ENGINEERING | - 27 | Total | (2) | 1 | 20 | 040 | 121 | 342 | ¥ | 320 | 12 | 194 | | =2-1 | 12 | ;T: | (2) | | 72 | 342 |
| 4 | BY TECHNO INDIA) | ENGG. | 132 | 12 | | Pg | 231 | 0.58 | (\$) | 52 | 23 | 0.00 | S | 320 | 9 | 8.80 | 3 | 100 | 232 | | 959 | * |
| 5 | DUMKA ENGINEERING COLLEGE (RUN BY TECHNO INDIA) | MECHANICAL ENGINEERING | 4 | 1 | 5 5 | 8 | 100 | 100 | 2 | 3 | 74 | £76 | ıč. | 1 | 22 | 175 | <u> </u> | 252 | 155 | 1372 | 25 | 800 |
| 6 | (RUN BY TECHNO INDIA) | COMPUTER SCIENCE & ENGINEERING | 973 | 3.5 | 70 | 1 | 51 | 52E | 20 | 2.5 | 20 | 385 | * | (5) | j=1 | 253 | 1.7 | 170 | * | S*E | | 1000 |
| 7 | CHAIBASA ENGINEERING COLLEGE (RUN BY TECHNO INDIA) | CIVIL ENGINEERING | 785 | 12 | 1 | la. | | 1 | | 2.5 | ** | 250 | .* | 983 | 85 | ં∗ે | 8 | 1×1 | *) | 242 | Æ | 554% |
| 8 | CHAIBASA ENGINEERING COLLEGE (RUN BY TECHNO INDIA) | ELECTRICAL ENGINEERING | 100 | 134 | XI | (*) | 341 | 34 | 9 | 1 | 83 | (3))) | 2 | 174 | 82 | 1945 | 14 | 520 | (2) | 848 | 12 | 329 |
| 9 | CHAIBASA ENGINEERING COLLEGE (RUN BY TECHNO INDIA) | ELECTRONICS & COMMUNICATION ENGG. | 147 | 9 | 1 | (4) | 1000 | S | 25 | 12 | 20 | (2) | ੁ | 74 | 24 | (020) | 0 | 123 | 7 | | 3 | 19 |
| 10 | CHAIBASA ENGINEERING COLLEGE (RUN BY TECHNO INDIA) | MECHANICAL ENGINEERING | 120 | -2 | 25 | 2 | • | - | ** | 3 | 1 | * | | 1.0 | Ē. | 170 | Ø | 1 | Ŋ | 87.5 | ÷ | 270 |
| 11 | RAMGARH ENGINEERING COLLEGE (RUN BY TECHNO INDIA) | COMPUTER SCIENCE & ENGINEERING | 1/2/ | 17. | - | Ö. | 1 | 17 | ň: | * | 탱 | 75E | ::5 | 875 | 22 | 5.535 | * | 8* | 5./ | 250 | * | e+ = |
| 12 | RAMGARH ENGINEERING COLLEGE (RUN BY TECHNO INDIA) | CIVIL ENGINEERING | ٠ | - | 1 | ্ | 186 | 25 | 50 | 33 | 181 | 27 | *. | 74 | 80 | 863 | (4) | p# | * | 0.800 | 18 |);* |
| 13 | RAMGARH ENGINEERING COLLEGE (RUN BY TECHNO INDIA) | ELECTRICAL ENGINEERING | 1 | - | - | (*) | (*) | 1 | ** | Ж | ((4)) | 99 | * | \w | 8 | 080 | (4) | 12 | ÷ | 1 | Q1 | 32 |
| 14 | | ELECTRONICS & COMMUNICATION ENGG. | | - | - | 1 | 54.5 | 54 | 137 | 0 | • 7 | 62 | 121 | 12 | 20 | 14.1 | 121 | :0 | 24 | 92.57 | 2. | 82 |
| 15 | (RUN BY TECHNO INDIA) | MECHANICAL ENGINEERING | S4 | - | 1120 | 9 | 9.2Y | 92 | 20 | 72 | * | ें | Š | 1 | 36 | 7 | * | * | ÷ | 95% | T) | (Ť |
| 16 | BIT SINDRI, DHANBAD | COMPUTER SCIENCE & ENGINEERING | | 1 | -1 | 0.3 | 986 | ं | 7). | 1 | 1 5 | 110 | 70 | 15 | 100 | 27 | A | 10. | ा | 1 | 100 | 37 |
| 18 | BIT SINDRI, DHANBAD BIT SINDRI, DHANBAD | CHEMICAL ENGINEERING CIVIL ENGINEERING | 56 | 1 | 7 | 1 1 1 1 | | | 9.0 | 1 - | (40 | (* | * | 7.5 | 100 | - | | (24) | 400 | | ** | 17.00 |
| 1-20 | | ELECTRONICS & COMMUNICATION | -27 | | 1000 | 1.00 | 1,000 | _1 | 7es | - (2) | - | 127 | 200 | | * | 2.5 | * . | 12 | *: | 10.0 | - | 1.5 |
| 19 | BIT SINDRI, DHANBAD | ENGINEERING ELECTRICAL ENGINEERING | 1 | 7 | 1 | 1 1 | | 2 | 1 | 1 | * : | 100 | 1 | - | 1 - | 98 112 | | - 15 - 12 | - 1 | | (A) | 1 |
| _ | | INFORMATION TECHNOLOGY | - | | - | 1 | 1 | | 471 | - | | 72 | 20 | 1,0 | 100 | - 1 | 90 | 1 | | 107 | | |
| | | MECHANICAL ENGINEERING | 0 | Ç. | (4.1 | - | - | 1 | | - | | | | | - | | - | <u> </u> | | | | |
| - | BIT SINDRI, DHANBAD | METALLURGICAL ENGINEERING | - 4 | - | | 1 | 15 | - | | 10 | | | - | 4 | - | 94 | 1 | | - | | | |
| - | | MINING ENGINEERING | | - | | - | 174 | - | | .41 | (100)0 | | ** | - | 1174.77 | 1.04 | 45 | 140 | | 2.0 | 201 | - |
| | | PRODUCTION ENGINEERING | | 1 | | 1 | 1 - | 12 | | - | - | 2 | - | 1 | | - | 2 | 4 | 1925 | | - | |
| | UNIVERSITY COLLEGE OF | COMPUTER SCIENCE & ENGINEERING | 13 | 1 | • | | | (A) | 1 | | | 9 | 7 | ā | | (5) | 0 | 10 | 1573 | 8 | * | 1 |
| <u> </u> | HAZARIBAGH | ELECTRONICS & COMMUNICATION ENGINEERING | 0 | 5 | 1 | 27 | 1/2 | 1 | | <u>~</u> | 1200 1200 | ¥ | 20 | 9 | 1 | 12 | <u></u> | Ç | 200 | 9 | 2 | 2 |
| 1 | HAZARIBAGH | INFORMATION TECHNOLOGY | 1 | w | 5(47) | 1 | 34 | (4) | 0.44 | 1 | 89 | i, | | | 520 | i. | 21 | 12 | 828 | Gi . | 2. | â |
| | HAZARIBAGH | MECHANICAL ENGINEERING | * | 7.0 | 380 | 1 | × | × | • | 357 | 88 | 3 | 1121 | 1 | MES | œ | +3 | (*) | * | × | ė, | - |
| 407 | RAMGOVIND INSTITUTE OF TECHNOLOGY, KODERMA | COMPUTER SCIENCE & ENGINEERING | | 5 | : 100 | 5 2 | × | 6 | 273 | 7. | æ | * | :*: | 35 | (80) | 3 | 10 | * | 100 | (*) | *3 | · |

b