



GOVERNMENT OF Maharashtra

**Admissions Regulating Authority**

9th Floor, New Excelsior Building, A.K.Nayak Marg, Fort, Near CSMT Mumbai-400001. (M.S.)



E-Mail : ara@maha-ara.org

Website : <http://www.maha-ara.org>

Telephone No : 022 - 22073719 / 28

**No. ARA/Approval/2023-24/3211**

3100

Date: 16 JUL 2024

To,  
The Dean/Principal,  
3211  
S.I.E.S. Graduate School of Technology, Nerul, Navi Mumbai

**Sub:** Approval of provisional admissions granted by your Institute in First Year Degree Course In Engineering and Technology (4 Years) & Master of Engineering and Technology (Integrated 5 Years) for Academic Year 2023-24.

**Ref:** 1) Minutes of the Meeting of Admissions Regulating Authority held on dated 29-02-2024

2) Minutes of the meeting of Admissions Regulating Authority held on dated 29-04-2024.

Sir/Madam,

The Authority has received a proposal on 31-01-2024, for Approval of Admission of candidates provisionally admitted in your Institute/College for the Academic Year 2023-24.

On the basis of verification report, submitted by the concerned Directorate, the Authority has resolved its decision in the meeting held in 29-02-2024 & 29-04-2024. Accordingly, by the Order of Admissions Regulating Authority, Mumbai it is hereby informed that the Authority is, prima face, satisfied as to the correctness of eligibility and data of provisionally admitted students in your college and decided to accord its approval for students in your institute for the Academic Year 2023-24 as detailed in the following table.

| Sanctioned Intake | No. of Students Admitted Provisionally by the college | No. of Students whose admission is approved by ARA | No. of admissions not approved | Admission cancelled |
|-------------------|-------------------------------------------------------|----------------------------------------------------|--------------------------------|---------------------|
| 564               | 522                                                   | 522                                                | 0                              | 0                   |

The names of the student approved/not approved are attached here with (Proforma-B). The above admissions have been electronically scrutinized as well as physically verified. The discrepancies found during physical verification have been already informed to you.

It is, however, made clear that this approval is granted on the basis of the documents and the information supplied and made available for verification by your college. In case the information so given is found incorrect and/or in case, any illegality or irregularity caused in such admissions is brought to notice of the Authority at later point of time, it will be open for the Authority to take appropriate action in that regard.



(J.P.DANGE), I.A.S.  
CHAIRMAN,

ADMISSIONS REGULATING  
AUTHORITY  
AND FORMER CHIEF SECRETARY,  
MAHARASHTRA STATE.

Copy to :

1. The Commissioner, Commissioner Social Welfare, Pune.
2. The Commissioner, Department of Tribal Development, Tribal Development Bhavan, Nashik - 422002.
3. The Director, Other Backward Bahunjan Welfare Department, Pune - 411001.
4. The Director, Technical Education, Mumbai.
5. The Registrar, Mumbai University.
6. Select File, Admissions Regulating Authority, Mumbai.

## Proforma - B

Institute Code :3211

Institute Name :S.I.E.S. Graduate School of Technology, Nerul, Navi Mumbai

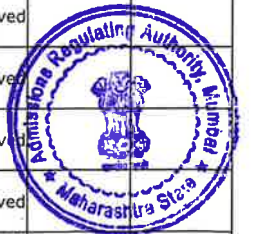
| Sr. No. (1) | Course Name (2)                          | Application ID (3) | Candidate Name (4)                | Gender (5) | Entrance Exam (6) | Merit Marks (7) | Category / Orphan (8) | Seat Type (9) | CAP Round (10)  | Approval Status (11) | Nature of Discrepancy (12) | Discrepancy Remark (13) |
|-------------|------------------------------------------|--------------------|-----------------------------------|------------|-------------------|-----------------|-----------------------|---------------|-----------------|----------------------|----------------------------|-------------------------|
| 1           | Artificial Intelligence and Data Science | EN23297104         | SHARMA ESHA DEVA                  | Female     | JEE(Main)-2023    | 23.0237528      | Open - EWS            | ACAP          | Institute Level | Approved             |                            |                         |
| 2           | Artificial Intelligence and Data Science | EN23132714         | ANUJA JITENDRA PARATE             | Female     | MHT-CET 2023      | 26.7750310      | Open                  | IL            | Institute Level | Approved             |                            |                         |
| 3           | Artificial Intelligence and Data Science | EN23130394         | INESH BANERJEE                    | Male       | MHT-CET 2023      | 48.0589023      | Open                  | IL            | Institute Level | Approved             |                            |                         |
| 4           | Artificial Intelligence and Data Science | EN23181929         | PAWASKAR SHRADDHA RAVINDRA        | Female     | MHT-CET 2023      | 49.2213366      | SBC                   | AMIN          | Institute Level | Approved             |                            |                         |
| 5           | Artificial Intelligence and Data Science | EN23139119         | NAIK MITESH DNYANDEO              | Male       | JEE(Main)-2023    | 64.3933700      | Open                  | ACAP          | Institute Level | Approved             |                            |                         |
| 6           | Artificial Intelligence and Data Science | EN23138260         | JADHAV KANISHKA INDRADEEP         | Female     | MHT-CET 2023      | 68.8122862      | Open                  | IL            | Institute Level | Approved             |                            |                         |
| 7           | Artificial Intelligence and Data Science | EN23105375         | AARYA YADUNATH KADAM              | Female     | MHT-CET 2023      | 75.3496766      | Open                  | AMIN          | Institute Level | Approved             |                            |                         |
| 8           | Artificial Intelligence and Data Science | EN23126147         | KUWAWALA MOHAMMED MOHAMMED ISMAIL | Male       | MHT-CET 2023      | 76.0463981      | Open                  | ACAP          | Institute Level | Approved             |                            |                         |
| 9           | Artificial Intelligence and Data Science | EN23254595         | RAIKAR ISHITA SATEJ               | Female     | MHT-CET 2023      | 78.4161664      | Open                  | IL            | Institute Level | Approved             |                            |                         |
| 10          | Artificial Intelligence and Data Science | EN23199555         | SAKSHI VINOD PODHADE              | Female     | MHT-CET 2023      | 84.2006246      | Open                  | ACAP          | Institute Level | Approved             |                            |                         |
| 11          | Artificial Intelligence and Data Science | EN23151356         | CHOUDHARI VEDANT BHARAT           | Male       | MHT-CET 2023      | 85.9227307      | OBC                   | IL            | Institute Level | Approved             |                            |                         |
| 12          | Artificial Intelligence and Data Science | EN23194986         | KUCKIAN KARTIK ASHOK              | Male       | MHT-CET 2023      | 87.3774785      | Open                  | ACAP          | Institute Level | Approved             |                            |                         |
| 13          | Artificial Intelligence and Data Science | EN23127021         | KHOT AAYUSH RAJESH                | Male       | MHT-CET 2023      | 87.6993762      | Open                  | IL            | Institute Level | Approved             |                            |                         |
| 14          | Artificial Intelligence and Data Science | EN23214262         | GADAPA SANJANA SHANKER            | Female     | MHT-CET 2023      | 88.2671548      | Open                  | IL            | Institute Level | Approved             |                            |                         |
| 15          | Artificial Intelligence and Data Science | EN23228197         | PATIL SARANG DAULATRAO            | Male       | MHT-CET 2023      | 88.4658665      | OBC                   | IL            | Institute Level | Approved             |                            |                         |
| 16          | Artificial Intelligence and Data Science | EN23183635         | SHIRAVLE SUJIT SANTOSH            | Male       | MHT-CET 2023      | 88.5960295      | Open - EWS            | ACAP          | Institute Level | Approved             |                            |                         |
| 17          | Artificial Intelligence and Data Science | EN23139502         | VISHWAS VAILAPPILLY RAJESH        | Male       | MHT-CET 2023      | 88.7549097      | Open                  | IL            | Institute Level | Approved             |                            |                         |
| 18          | Artificial Intelligence and Data Science | EN23140034         | MORE KAVYAA RAJENDRA              | Female     | MHT-CET 2023      | 88.7938441      | Open                  | IL            | Institute Level | Approved             |                            |                         |
| 19          | Artificial Intelligence and Data Science | EN23197182         | VARSKOLKAR AARYA SACHIN           | Female     | MHT-CET 2023      | 89.1792071      | SBC                   | IL            | Institute Level | Approved             |                            |                         |
| 20          | Artificial Intelligence and Data Science | EN23103015         | ATHARVA PUSHKAR BHAGOORKAR        | Male       | MHT-CET 2023      | 91.4590348      | Open                  | IL            | Institute Level | Approved             |                            |                         |
| 21          | Artificial Intelligence and Data Science | EN23146126         | AKANSHA K D KARTHIK BENITER       | Female     | MHT-CET 2023      | 46.1690466      | Open                  | MI            | Round-I         | Approved             |                            |                         |
| 22          | Artificial Intelligence and Data Science | EN23143897         | SHAIKH MOHAMMED ABBAS ZAHEER      | Male       | MHT-CET 2023      | 49.6143282      | Open - EWS            | MI            | Round-I         | Approved             |                            |                         |
| 23          | Artificial Intelligence and Data Science | EN23167891         | OMER OVIAS HAJI                   | Male       | MHT-CET 2023      | 53.6496624      | Open                  | MI            | Round-I         | Approved             |                            |                         |
| 24          | Artificial Intelligence and Data Science | EN23174804         | PRIYADARSHINI KALAIARASAN         | Female     | MHT-CET 2023      | 55.2709127      | Open                  | MI            | Round-I         | Approved             |                            |                         |
| 25          | Artificial Intelligence and Data Science | EN23103115         | MARAVAR SASIKUMAR MAHENDRAN       | Male       | MHT-CET 2023      | 65.0367935      | Open                  | MI            | Round-I         | Approved             |                            |                         |
| 26          | Artificial Intelligence and Data Science | EN23107957         | ANIRUDH LAKSHMISEKAR              | Male       | MHT-CET 2023      | 69.3042857      | Open                  | MI            | Round-I         | Approved             |                            |                         |
| 27          | Artificial Intelligence and Data Science | EN23133622         | BHARATH RATHINASABAPATHY          | Male       | MHT-CET 2023      | 69.7774101      | Open                  | MI            | Round-I         | Approved             |                            |                         |
| 28          | Artificial Intelligence and Data Science | EN23192090         | KONAR NARESH SUBRAMANIAN          | Male       | MHT-CET 2023      | 70.5106049      | Open                  | MI            | Round-I         | Approved             |                            |                         |
| 29          | Artificial Intelligence and Data Science | EN23212112         | BHARAT ASHOKKUMAR                 | Male       | MHT-CET 2023      | 71.6671025      | Open                  | MI            | Round-I         | Approved             |                            |                         |
| 30          | Artificial Intelligence and Data Science | EN23137837         | A S LAKSHANYA                     | Female     | MHT-CET 2023      | 72.3082536      | Open                  | MI            | Round-I         | Approved             |                            |                         |



|    |                                          |            |                            |        |                |            |            |        |           |          |  |  |
|----|------------------------------------------|------------|----------------------------|--------|----------------|------------|------------|--------|-----------|----------|--|--|
| 31 | Artificial Intelligence and Data Science | EN23228568 | NATHAMAN GOPI PONNAMBALAM  | Male   | MHT-CET 2023   | 75.0737739 | Open       | MI     | Round-I   | Approved |  |  |
| 32 | Artificial Intelligence and Data Science | EN23112828 | SUBRAMANIAN SHRUTI SIVA    | Female | MHT-CET 2023   | 75.1687111 | Open       | MI     | Round-I   | Approved |  |  |
| 33 | Artificial Intelligence and Data Science | EN23110801 | ASHWIN KUMAAR              | Male   | MHT-CET 2023   | 76.6367377 | Open       | MI     | Round-I   | Approved |  |  |
| 34 | Artificial Intelligence and Data Science | EN23100429 | MANSI JELASTIN             | Female | MHT-CET 2023   | 76.7693871 | Open       | MI     | Round-I   | Approved |  |  |
| 35 | Artificial Intelligence and Data Science | EN23169429 | CHETTIER TOSHIKA SHANKAR   | Female | MHT-CET 2023   | 83.1704016 | Open       | MI     | Round-I   | Approved |  |  |
| 36 | Artificial Intelligence and Data Science | EN23102557 | GREGORY                    | Male   | MHT-CET 2023   | 86.3437564 | Open       | MI     | Round-I   | Approved |  |  |
| 37 | Artificial Intelligence and Data Science | EN23116619 | LAKSHYA SENTHIL KUMAR      | Female | MHT-CET 2023   | 88.9154021 | Open       | MI     | Round-I   | Approved |  |  |
| 38 | Artificial Intelligence and Data Science | EN23133898 | JOSHI SANTUSHT GUNVANTA    | Male   | JEE(Main)-2023 | 89.7585837 | OBC        | AI     | Round-I   | Approved |  |  |
| 39 | Artificial Intelligence and Data Science | EN23102594 | SALOMI SAMUEL RAJ          | Female | MHT-CET 2023   | 90.9958615 | Open       | MI     | Round-I   | Approved |  |  |
| 40 | Artificial Intelligence and Data Science | EN23150341 | KAJOLINI PALANISWAMY       | Female | MHT-CET 2023   | 91.8049290 | Open       | MI     | Round-I   | Approved |  |  |
| 41 | Artificial Intelligence and Data Science | EN23190361 | GAWADE SIDDHESH DEVIDAS    | Male   | JEE(Main)-2023 | 93.4316881 | Open       | AI     | Round-I   | Approved |  |  |
| 42 | Artificial Intelligence and Data Science | EN23237870 | SHAHANE SAMAR MANOJ        | Male   | MHT-CET 2023   | 95.5823293 | Open       | TFWS   | Round-I   | Approved |  |  |
| 43 | Artificial Intelligence and Data Science | EN23100873 | RANE CHINMAY RAMESH        | Male   | MHT-CET 2023   | 96.2214740 | Open       | TFWS   | Round-I   | Approved |  |  |
| 44 | Artificial Intelligence and Data Science | EN23102332 | AHIRE HARSHWARDHAN SUBHASH | Male   | MHT-CET 2023   | 96.6666667 | OBC        | TFWS   | Round-I   | Approved |  |  |
| 45 | Artificial Intelligence and Data Science | EN23103244 | SHUBHASHRI SRIRAM          | Female | MHT-CET 2023   | 90.9520229 | Open       | MI     | Round-II  | Approved |  |  |
| 46 | Artificial Intelligence and Data Science | EN23110617 | NAICKER VRINDA PAULSAMY    | Female | MHT-CET 2023   | 93.3408586 | Open       | MI     | Round-II  | Approved |  |  |
| 47 | Artificial Intelligence and Data Science | EN23172727 | SALVI ISHA RAJESH          | Female | MHT-CET 2023   | 93.4367098 | Open       | MI-MH  | Round-II  | Approved |  |  |
| 48 | Artificial Intelligence and Data Science | EN23193620 | OJAS DEEPAK NIVJEKAR       | Male   | MHT-CET 2023   | 93.4367098 | OBC        | MI-MH  | Round-II  | Approved |  |  |
| 49 | Artificial Intelligence and Data Science | EN23161066 | CHASKAR SAMAY PRADEEP      | Male   | MHT-CET 2023   | 93.4958740 | Open       | MI-MH  | Round-II  | Approved |  |  |
| 50 | Artificial Intelligence and Data Science | EN23229066 | PATIL TUSHAR NAVNATH       | Male   | MHT-CET 2023   | 93.5213570 | Open       | MI-MH  | Round-II  | Approved |  |  |
| 51 | Artificial Intelligence and Data Science | EN23169875 | SHINDE SOHAM SURESH        | Male   | MHT-CET 2023   | 93.6017282 | OBC        | MI-MH  | Round-II  | Approved |  |  |
| 52 | Artificial Intelligence and Data Science | EN23147617 | DHOLE SAMIKSHA HARESH      | Female | MHT-CET 2023   | 93.6308986 | Open - EWS | MI-MH  | Round-II  | Approved |  |  |
| 53 | Artificial Intelligence and Data Science | EN23185532 | DESAI SAKSHI VIJAY         | Female | MHT-CET 2023   | 93.6849981 | Open       | MI-MH  | Round-II  | Approved |  |  |
| 54 | Artificial Intelligence and Data Science | EN23143493 | GUPTA SHIVAM CHOTELAL      | Male   | MHT-CET 2023   | 93.8108199 | Open       | MI-MH  | Round-II  | Approved |  |  |
| 55 | Artificial Intelligence and Data Science | EN23129026 | MORE ISHWARI SANJAY        | Female | MHT-CET 2023   | 93.9373698 | Open       | GOPENH | Round-II  | Approved |  |  |
| 56 | Artificial Intelligence and Data Science | EN23102066 | NIKAM OM BHALCHANDRA       | Male   | JEE(Main)-2023 | 94.1174929 | Open - EWS | AI     | Round-II  | Approved |  |  |
| 57 | Artificial Intelligence and Data Science | EN23114690 | ADITYA JAISWAL             | Male   | MHT-CET 2023   | 94.2244022 | Open       | GOPENH | Round-II  | Approved |  |  |
| 58 | Artificial Intelligence and Data Science | EN23224629 | UNNATI GHANSHYAM PANDEY    | Female | MHT-CET 2023   | 94.3248312 | Open       | GOPENH | Round-II  | Approved |  |  |
| 59 | Artificial Intelligence and Data Science | EN23135581 | PATIL RATISH DNYANDEV      | Male   | MHT-CET 2023   | 94.5208170 | OBC        | GOPENH | Round-II  | Approved |  |  |
| 60 | Artificial Intelligence and Data Science | EN23139292 | ASMI ABHIJIT AMBEKAR       | Female | MHT-CET 2023   | 95.3655718 | Open       | LOPENH | Round-II  | Approved |  |  |
| 61 | Artificial Intelligence and Data Science | EN23222566 | KOPARKAR ADITYA DIGAMBAR   | Male   | MHT-CET 2023   | 96.2372349 | OBC        | GOPENH | Round-II  | Approved |  |  |
| 62 | Artificial Intelligence and Data Science | EN23188989 | TANK PRARTHANA MAHESH      | Female | MHT-CET 2023   | 82.2515860 | OBC        | LOPENH | Round-III | Approved |  |  |
| 63 | Artificial Intelligence and Data Science | EN23129734 | WAYBHASE KUNAL ASHOK       | Male   | MHT-CET 2023   | 94.3327388 | NT-D       | GOPENH | Round-III | Approved |  |  |



|    |                                              |            |                                   |        |                |            |            |        |                 |          |  |  |
|----|----------------------------------------------|------------|-----------------------------------|--------|----------------|------------|------------|--------|-----------------|----------|--|--|
| 64 | Artificial Intelligence and Machine Learning | EN23110346 | KAPIL MILIND KAMBLE               | Male   | MHT-CET 2023   | 25.2074392 | Open       | AMIN   | Institute Level | Approved |  |  |
| 65 | Artificial Intelligence and Machine Learning | EN23208549 | KADAM MAHESH GOPAL                | Male   | MHT-CET 2023   | 27.1450450 | Open - EWS | ACAP   | Institute Level | Approved |  |  |
| 66 | Artificial Intelligence and Machine Learning | EN23104036 | THORAT SANA VINIT                 | Female | MHT-CET 2023   | 34.1365462 | Open       | IL     | Institute Level | Approved |  |  |
| 67 | Artificial Intelligence and Machine Learning | EN23170338 | SHRAVANI ARUN WAMAN               | Female | MHT-CET 2023   | 34.1365462 | Open       | AMIN   | Institute Level | Approved |  |  |
| 68 | Artificial Intelligence and Machine Learning | EN23194605 | PATIL ROHIT GANESH                | Male   | MHT-CET 2023   | 38.9925740 | OBC        | IL     | Institute Level | Approved |  |  |
| 69 | Artificial Intelligence and Machine Learning | EN23136067 | PHUKE HARSH SUNIL                 | Male   | MHT-CET 2023   | 39.0377062 | Open - EWS | ACAP   | Institute Level | Approved |  |  |
| 70 | Artificial Intelligence and Machine Learning | EN23112169 | POWAR SAHIL SHASHIKANT            | Male   | MHT-CET 2023   | 55.8997381 | Open       | ACAP   | Institute Level | Approved |  |  |
| 71 | Artificial Intelligence and Machine Learning | EN23141173 | SALDUR SOHAM SANJEEV              | Male   | MHT-CET 2023   | 56.7405028 | Open       | AMIN   | Institute Level | Approved |  |  |
| 72 | Artificial Intelligence and Machine Learning | EN23107584 | YUVRAJ KARUNAKARAN                | Male   | MHT-CET 2023   | 59.6839864 | Open       | IL     | Institute Level | Approved |  |  |
| 73 | Artificial Intelligence and Machine Learning | EN23111439 | VAIDEHI SUHAS MANDHARE            | Female | MHT-CET 2023   | 60.7504090 | Open       | ACAP   | Institute Level | Approved |  |  |
| 74 | Artificial Intelligence and Machine Learning | EN23174563 | MREENAL PRABHAT RANJAN            | Female | MHT-CET 2023   | 60.7504090 | Open       | IL     | Institute Level | Approved |  |  |
| 75 | Artificial Intelligence and Machine Learning | EN23170948 | TIWARI DIVYA AMIT                 | Female | MHT-CET 2023   | 60.8798115 | Open       | AMIN   | Institute Level | Approved |  |  |
| 76 | Artificial Intelligence and Machine Learning | EN23214896 | SINGH PRATHAM SUNIL               | Male   | MHT-CET 2023   | 74.1935484 | Open       | IL     | Institute Level | Approved |  |  |
| 77 | Artificial Intelligence and Machine Learning | EN23155327 | CHOWDHURY PRABHJYOT SINGH         | Male   | MHT-CET 2023   | 75.0737739 | Open       | IL     | Institute Level | Approved |  |  |
| 78 | Artificial Intelligence and Machine Learning | EN23108016 | CHILWERI STUTI VASANT             | Female | MHT-CET 2023   | 78.4161664 | SBC        | AMIN   | Institute Level | Approved |  |  |
| 79 | Artificial Intelligence and Machine Learning | EN23171591 | FARHEEN PARVEJ PATEL              | Female | MHT-CET 2023   | 78.4161664 | Open       | AMIN   | Institute Level | Approved |  |  |
| 80 | Artificial Intelligence and Machine Learning | EN23202024 | SWAYAM SAWANT                     | Male   | MHT-CET 2023   | 79.7807688 | Open       | IL     | Institute Level | Approved |  |  |
| 81 | Artificial Intelligence and Machine Learning | EN23147878 | SUKALE PRANAV SANTOSH             | Male   | MHT-CET 2023   | 83.2373857 | Open       | IL     | Institute Level | Approved |  |  |
| 82 | Artificial Intelligence and Machine Learning | EN23214566 | CHHAYA JITU GAMI                  | Female | MHT-CET 2023   | 84.7409510 | Open       | IL     | Institute Level | Approved |  |  |
| 83 | Artificial Intelligence and Machine Learning | EN23174261 | GUPTA SANCHITA NANDPRASAD         | Female | MHT-CET 2023   | 86.3437564 | Open       | AMIN   | Institute Level | Approved |  |  |
| 84 | Artificial Intelligence and Machine Learning | EN23126035 | UNDE SIDDHESH JALANDAR            | Male   | MHT-CET 2023   | 86.5566392 | Open       | AMIN   | Institute Level | Approved |  |  |
| 85 | Artificial Intelligence and Machine Learning | EN23106321 | BORSE KEVIN MANOHAR               | Male   | MHT-CET 2023   | 86.8453057 | OBC        | IL     | Institute Level | Approved |  |  |
| 86 | Artificial Intelligence and Machine Learning | EN23261057 | SHASHWAT SHEKHAR                  | Male   | MHT-CET 2023   | 87.2113119 | Open       | IL     | Institute Level | Approved |  |  |
| 87 | Artificial Intelligence and Machine Learning | EN23206082 | VETAL SHREYA UDAY                 | Female | MHT-CET 2023   | 88.2852988 | Open       | AMIN   | Institute Level | Approved |  |  |
| 88 | Artificial Intelligence and Machine Learning | EN23100741 | SRISHTI ANAND                     | Female | MHT-CET 2023   | 89.2735528 | Open       | AMIN   | Institute Level | Approved |  |  |
| 89 | Artificial Intelligence and Machine Learning | EN23110302 | SHRAVANI MUKUND BHOSALE           | Female | MHT-CET 2023   | 90.4938272 | Open       | IL     | Institute Level | Approved |  |  |
| 90 | Artificial Intelligence and Machine Learning | EN23124207 | KAROLE CHAITANYA PRAMOD           | Female | MHT-CET 2023   | 91.4895289 | Open       | ACAP   | Institute Level | Approved |  |  |
| 91 | Artificial Intelligence and Machine Learning | EN23102974 | MUDALIAR DEVESH KIRAN             | Male   | MHT-CET 2023   | 49.0455617 | Open       | MI     | Round-I         | Approved |  |  |
| 92 | Artificial Intelligence and Machine Learning | EN23101996 | SELVAMANIKANDAN                   | Male   | MHT-CET 2023   | 59.6839864 | Open       | MI     | Round-I         | Approved |  |  |
| 93 | Artificial Intelligence and Machine Learning | EN23144608 | ALISHA BANO ABDUL WAHAB           | Female | MHT-CET 2023   | 82.5401330 | Open       | MI     | Round-I         | Approved |  |  |
| 94 | Artificial Intelligence and Machine Learning | EN23102706 | KONAR MADHAVAN ARUMUGAM           | Male   | MHT-CET 2023   | 84.2006246 | Open       | MI     | Round-I         | Approved |  |  |
| 95 | Artificial Intelligence and Machine Learning | EN23173976 | SHAIKH MOHAMMED SUHAIL MUBARAKALI | Male   | MHT-CET 2023   | 88.5133125 | Open       | MI     | Round-I         | Approved |  |  |
| 96 | Artificial Intelligence and Machine Learning | EN23143340 | SHIRAPURI VIKRANT UMESH           | Male   | JEE(Main)-2023 | 88.9057917 | OBC        | AI     | Round-I         | Approved |  |  |
| 97 | Artificial Intelligence and Machine Learning | EN23247250 | PRATHAMESH SACHIN JAWAL           | Male   | MHT-CET 2023   | 91.6954239 | Open       | GOPENO | Round-I         | Approved |  |  |



|     |                                              |            |                                   |        |                |            |            |        |                 |          |  |  |  |
|-----|----------------------------------------------|------------|-----------------------------------|--------|----------------|------------|------------|--------|-----------------|----------|--|--|--|
|     | Machine Learning                             |            |                                   |        |                |            |            |        |                 |          |  |  |  |
| 98  | Artificial Intelligence and Machine Learning | EN23195981 | SHETTY VIDIP SOMASHEKHAR          | Male   | MHT-CET 2023   | 94.0399594 | Open       | GOPENH | Round-I         | Approved |  |  |  |
| 99  | Artificial Intelligence and Machine Learning | EN23219329 | PATIL GAURAV PRAVIN               | Male   | MHT-CET 2023   | 94.3626357 | OBC        | TFWS   | Round-I         | Approved |  |  |  |
| 100 | Artificial Intelligence and Machine Learning | EN23137908 | ANSARI ABU HUZAIFA MOHD ASLAM     | Male   | MHT-CET 2023   | 94.4089337 | Open       | TFWS   | Round-I         | Approved |  |  |  |
| 101 | Artificial Intelligence and Machine Learning | EN23159950 | WANKHEDE NIKHIL KAILASH           | Male   | MHT-CET 2023   | 94.6489662 | OBC        | TFWS   | Round-I         | Approved |  |  |  |
| 102 | Artificial Intelligence and Machine Learning | EN23101018 | SAACHI SAWANT                     | Female | MHT-CET 2023   | 95.1514675 | Open       | LOPENH | Round-I         | Approved |  |  |  |
| 103 | Artificial Intelligence and Machine Learning | EN23113931 | MOHAMMED AFEEF MOHAMMED ISHAQUE   | Male   | MHT-CET 2023   | 62.7898492 | Open       | MI     | Round-II        | Approved |  |  |  |
| 104 | Artificial Intelligence and Machine Learning | EN23129099 | MALI ANUSHKA GANESH               | Female | MHT-CET 2023   | 90.7704894 | Open       | MI-MH  | Round-II        | Approved |  |  |  |
| 105 | Artificial Intelligence and Machine Learning | EN23136658 | BHANUSHALI DHEER ASHOK            | Male   | MHT-CET 2023   | 90.7704894 | Open       | MI-MH  | Round-II        | Approved |  |  |  |
| 106 | Artificial Intelligence and Machine Learning | EN23108869 | RAI UJJWAL ROHIT                  | Male   | MHT-CET 2023   | 90.8072168 | Open       | MI-MH  | Round-II        | Approved |  |  |  |
| 107 | Artificial Intelligence and Machine Learning | EN23199376 | KRISHNA CHAURASIA                 | Male   | MHT-CET 2023   | 90.9347270 | Open       | MI-MH  | Round-II        | Approved |  |  |  |
| 108 | Artificial Intelligence and Machine Learning | EN23229001 | MUNDADA SHRUSHTI PAWAN            | Female | JEE(Main)-2023 | 91.1205219 | Open       | AI     | Round-II        | Approved |  |  |  |
| 109 | Artificial Intelligence and Machine Learning | EN23135243 | REVANKAR OM VIJAY                 | Male   | MHT-CET 2023   | 91.2278745 | Open       | MI-MH  | Round-II        | Approved |  |  |  |
| 110 | Artificial Intelligence and Machine Learning | EN23106348 | KALE SAKSHI ANIL                  | Female | MHT-CET 2023   | 91.2518343 | Open       | MI-MH  | Round-II        | Approved |  |  |  |
| 111 | Artificial Intelligence and Machine Learning | EN23142774 | ROHIT RAJENDRA CHILUKA            | Male   | MHT-CET 2023   | 91.7108778 | SBC        | MI-MH  | Round-II        | Approved |  |  |  |
| 112 | Artificial Intelligence and Machine Learning | EN23102406 | MAHADADALKAR DEWANG MAHESH        | Male   | MHT-CET 2023   | 92.2256284 | Open       | MI-MH  | Round-II        | Approved |  |  |  |
| 113 | Artificial Intelligence and Machine Learning | EN23106365 | GOAD DEV SANDIP                   | Male   | MHT-CET 2023   | 92.4624424 | OBC        | MI-MH  | Round-II        | Approved |  |  |  |
| 114 | Artificial Intelligence and Machine Learning | EN23225284 | LONIKAR MAYURESH SIDDHESHWAR      | Male   | MHT-CET 2023   | 92.4624424 | OBC        | MI-MH  | Round-II        | Approved |  |  |  |
| 115 | Artificial Intelligence and Machine Learning | EN23134830 | SOHAM ULHAS BUCHAKE               | Male   | MHT-CET 2023   | 93.0014674 | Open       | MI-MH  | Round-II        | Approved |  |  |  |
| 116 | Artificial Intelligence and Machine Learning | EN23102745 | JAYESH MANGESH GUND               | Male   | MHT-CET 2023   | 93.0962600 | NT-C       | MI-MH  | Round-II        | Approved |  |  |  |
| 117 | Artificial Intelligence and Machine Learning | EN23201257 | PASWARE AYYAN ADNAN               | Male   | MHT-CET 2023   | 93.1024197 | Open - EWS | MI-MH  | Round-II        | Approved |  |  |  |
| 118 | Artificial Intelligence and Machine Learning | EN23131036 | SHINDE SHRUTI KISHOR              | Female | MHT-CET 2023   | 93.2464234 | Open       | LOPENH | Round-II        | Approved |  |  |  |
| 119 | Artificial Intelligence and Machine Learning | EN23198918 | GAHIRWAL SAHLSINGH RAVINDRASINGH  | Male   | MHT-CET 2023   | 93.2909032 | Open       | GOPENH | Round-II        | Approved |  |  |  |
| 120 | Artificial Intelligence and Machine Learning | EN23141576 | KHUSHI KHANNA                     | Female | MHT-CET 2023   | 93.3965459 | Open       | LOPENH | Round-II        | Approved |  |  |  |
| 121 | Artificial Intelligence and Machine Learning | EN23138688 | TANAY JITENDRA MORE               | Male   | MHT-CET 2023   | 93.9690179 | Open - EWS | GOPENH | Round-II        | Approved |  |  |  |
| 122 | Artificial Intelligence and Machine Learning | EN23111203 | SALGAONKAR PRATHAM CHANDRASHEKHAR | Male   | MHT-CET 2023   | 96.6552799 | Open       | GOPENH | Round-II        | Approved |  |  |  |
| 123 | Artificial Intelligence and Machine Learning | EN23195667 | PANDIT RUDRA SANDIP               | Male   | MHT-CET 2023   | 89.7275823 | OBC        | GOPENH | Round-III       | Approved |  |  |  |
| 124 | Artificial Intelligence and Machine Learning | EN23119839 | NEVE OJAS SACHIN                  | Male   | MHT-CET 2023   | 92.8619655 | OBC        | MI-MH  | Round-III       | Approved |  |  |  |
| 125 | Artificial Intelligence and Machine Learning | EN23227518 | BAGWE ATHARVA SANJAY              | Male   | MHT-CET 2023   | 93.2108027 | Open       | MI-MH  | Round-III       | Approved |  |  |  |
| 126 | Artificial Intelligence and Machine Learning | EN23109001 | CHAURASIYA RIYA SANJAY            | Female | JEE(Main)-2023 | 93.9487058 | Open       | AI     | Round-III       | Approved |  |  |  |
| 127 | Computer Engineering                         | EN23113903 | SHETTY KHUSHI JAGANNATH           | Female | MHT-CET 2023   | 24.5412844 | Open       | ACAP   | Institute Level | Approved |  |  |  |
| 128 | Computer Engineering                         | EN23100220 | AAKANKSHA SAMPAT SHERKAR          | Female | MHT-CET 2023   | 32.6609746 | Open       | AMIN   | Institute Level | Approved |  |  |  |
| 129 | Computer Engineering                         | EN23156653 | KOLI ANSH NIWAS                   | Male   | MHT-CET 2023   | 42.4233825 | SBC        | IL     | Institute Level | Approved |  |  |  |
| 130 | Computer Engineering                         | EN23253342 | BHOIR VED GANESH                  | Male   | MHT-CET 2023   | 49.2213366 | Open       | ACAP   | Institute Level | Approved |  |  |  |



|     |                      |            |                            |        |                |            |      |      |                 |          |  |  |
|-----|----------------------|------------|----------------------------|--------|----------------|------------|------|------|-----------------|----------|--|--|
| 131 | Computer Engineering | EN23151874 | SANIKA ANIL DESAI          | Female | MHT-CET 2023   | 51.4762755 | OBC  | IL   | Institute Level | Approved |  |  |
| 132 | Computer Engineering | EN23114224 | SAGAR SAWANT               | Male   | MHT-CET 2023   | 54.6296296 | Open | IL   | Institute Level | Approved |  |  |
| 133 | Computer Engineering | EN23129993 | JADHAV KRISH DEEPAK        | Male   | MHT-CET 2023   | 60.9799222 | Open | AMIN | Institute Level | Approved |  |  |
| 134 | Computer Engineering | EN23101264 | GHEMUD NEHA VIJAY          | Female | MHT-CET 2023   | 61.4328470 | OBC  | IL   | Institute Level | Approved |  |  |
| 135 | Computer Engineering | EN23128728 | SAHIL UPENDRARAJ SINGH     | Male   | MHT-CET 2023   | 62.7898492 | Open | IL   | Institute Level | Approved |  |  |
| 136 | Computer Engineering | EN23109571 | SANSKAR S TANDEL           | Male   | MHT-CET 2023   | 63.6508999 | Open | AMIN | Institute Level | Approved |  |  |
| 137 | Computer Engineering | EN23104465 | ISHAAN SINGH               | Male   | MHT-CET 2023   | 65.9622938 | Open | AMIN | Institute Level | Approved |  |  |
| 138 | Computer Engineering | EN23120026 | TEJASHREE JADHAV           | Female | MHT-CET 2023   | 66.4309764 | Open | IL   | Institute Level | Approved |  |  |
| 139 | Computer Engineering | EN23101761 | VISHRUTH SHETTY            | Male   | MHT-CET 2023   | 66.8171727 | Open | IL   | Institute Level | Approved |  |  |
| 140 | Computer Engineering | EN23154339 | PRANAV MARUTI PATIL        | Male   | MHT-CET 2023   | 67.5703113 | Open | ACAP | Institute Level | Approved |  |  |
| 141 | Computer Engineering | EN23196854 | DHRUV AMIT TAMBE           | Male   | MHT-CET 2023   | 68.8122862 | Open | IL   | Institute Level | Approved |  |  |
| 142 | Computer Engineering | EN23136637 | MARATHE CHIRAYU SANJAY     | Male   | MHT-CET 2023   | 75.1338688 | OBC  | IL   | Institute Level | Approved |  |  |
| 143 | Computer Engineering | EN23107120 | ARYAN SHINDE               | Male   | MHT-CET 2023   | 76.9213416 | Open | ACAP | Institute Level | Approved |  |  |
| 144 | Computer Engineering | EN23214841 | ISHAN MISHRA               | Male   | MHT-CET 2023   | 77.9969992 | Open | IL   | Institute Level | Approved |  |  |
| 145 | Computer Engineering | EN23123348 | RHYTHM THAKUR              | Male   | MHT-CET 2023   | 79.3939394 | Open | ACAP | Institute Level | Approved |  |  |
| 146 | Computer Engineering | EN23105957 | JASLEEN KAUR LUTHRA        | Female | JEE(Main)-2023 | 79.7444055 | Open | IL   | Institute Level | Approved |  |  |
| 147 | Computer Engineering | EN23124066 | PIYUSHA SANJAY JADHAV      | Female | MHT-CET 2023   | 82.4443082 | Open | IL   | Institute Level | Approved |  |  |
| 148 | Computer Engineering | EN23149910 | GHARAT MIHIKA SANDEEP      | Female | MHT-CET 2023   | 83.6387222 | OBC  | IL   | Institute Level | Approved |  |  |
| 149 | Computer Engineering | EN23216214 | BORCHATE JUI BARKU         | Female | MHT-CET 2023   | 87.0718315 | Open | ACAP | Institute Level | Approved |  |  |
| 150 | Computer Engineering | EN23178403 | PATIL VIVEK DIGAMBER       | Male   | MHT-CET 2023   | 90.2424513 | Open | IL   | Institute Level | Approved |  |  |
| 151 | Computer Engineering | EN23158772 | KAMBAMPATI PRIYANKA        | Female | MHT-CET 2023   | 90.5702023 | Open | IL   | Institute Level | Approved |  |  |
| 152 | Computer Engineering | EN23102090 | NAIR LAXMI VENU            | Female | MHT-CET 2023   | 91.6954239 | Open | AMIN | Institute Level | Approved |  |  |
| 153 | Computer Engineering | EN23108210 | NAIR DEVIKA SREEKUMAR      | Female | MHT-CET 2023   | 91.6954239 | Open | ACAP | Institute Level | Approved |  |  |
| 154 | Computer Engineering | EN23199646 | KOTAR SNEHA                | Female | MHT-CET 2023   | 91.7186508 | Open | AMIN | Institute Level | Approved |  |  |
| 155 | Computer Engineering | EN23106940 | GUPTA SACHI ASHOK          | Female | MHT-CET 2023   | 91.7656790 | Open | IL   | Institute Level | Approved |  |  |
| 156 | Computer Engineering | EN23157453 | DEV MEHTA                  | Male   | MHT-CET 2023   | 91.8981572 | Open | AMIN | Institute Level | Approved |  |  |
| 157 | Computer Engineering | EN23101882 | SAWANT SOHAM GANESH        | Male   | MHT-CET 2023   | 92.0788066 | Open | IL   | Institute Level | Approved |  |  |
| 158 | Computer Engineering | EN23193866 | PARULEKAR ATHARVA VIRESH   | Male   | MHT-CET 2023   | 92.4956109 | Open | IL   | Institute Level | Approved |  |  |
| 159 | Computer Engineering | EN23111740 | MULAM NIKITA PRASHANT      | Female | MHT-CET 2023   | 92.7333060 | Open | IL   | Institute Level | Approved |  |  |
| 160 | Computer Engineering | EN23118203 | YADAV SHLOK SACHIN         | Male   | MHT-CET 2023   | 92.7333060 | Open | IL   | Institute Level | Approved |  |  |
| 161 | Computer Engineering | EN23107610 | KASHID TANMAY AVINASH      | Male   | MHT-CET 2023   | 93.1853888 | Open | ACAP | Institute Level | Approved |  |  |
| 162 | Computer Engineering | EN23135725 | KHALID MAZHAR JALAL        | Male   | MHT-CET 2023   | 93.3857089 | Open | IL   | Institute Level | Approved |  |  |
| 163 | Computer Engineering | EN23197630 | ANUSHKA VIDYADHAR GHODEKAR | Female | MHT-CET 2023   | 93.3965459 | Open | IL   | Institute Level | Approved |  |  |
| 164 | Computer Engineering | EN23178831 | SHARMA DEV JATINDER        | Male   | MHT-CET 2023   | 93.9947487 | Open | IL   | Institute Level | Approved |  |  |
| 165 | Computer Engineering | EN23148893 | GHARAT SANIKA SANDEEP      | Female | MHT-CET 2023   | 94.3894513 | OBC  | IL   | Institute Level | Approved |  |  |



|     |                      |            |                                 |        |              |            |      |      |                 |          |  |  |
|-----|----------------------|------------|---------------------------------|--------|--------------|------------|------|------|-----------------|----------|--|--|
| 166 | Computer Engineering | EN23101808 | DESHMUKH SHREYAS SANTOSH        | Male   | MHT-CET 2023 | 94.5454545 | Open | AMIN | Institute Level | Approved |  |  |
| 167 | Computer Engineering | EN23101713 | JADHAV DIVYA KHANDU             | Female | MHT-CET 2023 | 95.2175544 | OBC  | ACAP | Institute Level | Approved |  |  |
| 168 | Computer Engineering | EN23121259 | KHAN ABDUL WAHED ABDUL KHALEK   | Male   | MHT-CET 2023 | 95.4015941 | Open | AMIN | Institute Level | Approved |  |  |
| 169 | Computer Engineering | EN23111427 | PILLAI SHARANYA VINOD           | Female | MHT-CET 2023 | 95.4434895 | Open | ACAP | Institute Level | Approved |  |  |
| 170 | Computer Engineering | EN23207203 | MOHAMMED SAAHIL SHAIKH          | Male   | MHT-CET 2023 | 59.9249812 | Open | MI   | Round-I         | Approved |  |  |
| 171 | Computer Engineering | EN23117028 | ANTONY DEON MACHADO             | Male   | MHT-CET 2023 | 60.7504090 | Open | MI   | Round-I         | Approved |  |  |
| 172 | Computer Engineering | EN23134209 | ANANYA ANAND MUDALIAR           | Female | MHT-CET 2023 | 61.6881259 | Open | MI   | Round-I         | Approved |  |  |
| 173 | Computer Engineering | EN23105262 | DHEERAJ KUMAR GANESH KUPPUSAMY  | Male   | MHT-CET 2023 | 62.7344336 | Open | MI   | Round-I         | Approved |  |  |
| 174 | Computer Engineering | EN23141765 | SRINITHI BABU                   | Female | MHT-CET 2023 | 64.2666767 | Open | MI   | Round-I         | Approved |  |  |
| 175 | Computer Engineering | EN23109545 | MOHAMED ZUIZZ MOHD ZIAUDDIN     | Male   | MHT-CET 2023 | 66.3914919 | Open | MI   | Round-I         | Approved |  |  |
| 176 | Computer Engineering | EN23101305 | SHREYAS SWAMINATH SUBRAMANIAN   | Male   | MHT-CET 2023 | 66.9527897 | Open | MI   | Round-I         | Approved |  |  |
| 177 | Computer Engineering | EN23109315 | ELAMURUGU SHANMUGAVEL           | Male   | MHT-CET 2023 | 66.9527897 | Open | MI   | Round-I         | Approved |  |  |
| 178 | Computer Engineering | EN23161416 | SAUMYA KRISHNAN                 | Female | MHT-CET 2023 | 67.1534217 | Open | MI   | Round-I         | Approved |  |  |
| 179 | Computer Engineering | EN23178210 | SRINIDHI NIDAMARTY              | Female | MHT-CET 2023 | 67.9544349 | Open | MI   | Round-I         | Approved |  |  |
| 180 | Computer Engineering | EN23241496 | ROSHAN AJITH                    | Male   | MHT-CET 2023 | 69.3042857 | Open | MI   | Round-I         | Approved |  |  |
| 181 | Computer Engineering | EN23214646 | KONAR THAKSHITHA THANGAVEL      | Female | MHT-CET 2023 | 71.1698646 | Open | MI   | Round-I         | Approved |  |  |
| 182 | Computer Engineering | EN23137456 | NADAR VASANTH SORNALINGAM       | Male   | MHT-CET 2023 | 73.2701208 | Open | MI   | Round-I         | Approved |  |  |
| 183 | Computer Engineering | EN23154959 | NADAR PRASHANT RAVIKUMAR        | Male   | MHT-CET 2023 | 73.2701208 | Open | MI   | Round-I         | Approved |  |  |
| 184 | Computer Engineering | EN23211747 | NADAR ALLWIN GANESH             | Male   | MHT-CET 2023 | 74.0797795 | Open | MI   | Round-I         | Approved |  |  |
| 185 | Computer Engineering | EN23132107 | SHAH ARFAAN ABDUL MALIK         | Male   | MHT-CET 2023 | 75.1687111 | Open | MI   | Round-I         | Approved |  |  |
| 186 | Computer Engineering | EN23162484 | MUDALIAR DIVYA SENDILKUMAR      | Female | MHT-CET 2023 | 76.9213416 | Open | MI   | Round-I         | Approved |  |  |
| 187 | Computer Engineering | EN23240361 | DHARMESH GOVINDRAJ              | Male   | MHT-CET 2023 | 77.7994669 | Open | MI   | Round-I         | Approved |  |  |
| 188 | Computer Engineering | EN23165921 | MUDLIYAR AJAY SARVANAND         | Male   | MHT-CET 2023 | 78.1143775 | Open | MI   | Round-I         | Approved |  |  |
| 189 | Computer Engineering | EN23203299 | MARUTHUVAR SAHAGYA NANCY SELVAM | Female | MHT-CET 2023 | 78.4161664 | Open | MI   | Round-I         | Approved |  |  |
| 190 | Computer Engineering | EN23174853 | VALLUVAN VIGNESH VEERAMANI      | Male   | MHT-CET 2023 | 78.8754662 | Open | MI   | Round-I         | Approved |  |  |
| 191 | Computer Engineering | EN23127841 | POOJA SRIRAM                    | Female | MHT-CET 2023 | 80.0408747 | Open | MI   | Round-I         | Approved |  |  |
| 192 | Computer Engineering | EN23127603 | VIGNESH NARAYANAN               | Male   | MHT-CET 2023 | 80.8641005 | Open | MI   | Round-I         | Approved |  |  |
| 193 | Computer Engineering | EN23110662 | KONAR RENUKA IYYAPPAN           | Female | MHT-CET 2023 | 81.4853713 | Open | MI   | Round-I         | Approved |  |  |
| 194 | Computer Engineering | EN23203747 | NADAR CHANDHRU KUSALAVAN        | Male   | MHT-CET 2023 | 82.2266135 | Open | MI   | Round-I         | Approved |  |  |
| 195 | Computer Engineering | EN23101525 | ANUSHREE DHANASEKAR             | Female | MHT-CET 2023 | 83.3483950 | Open | MI   | Round-I         | Approved |  |  |
| 196 | Computer Engineering | EN23163612 | KONAR SUBASH PERAMANAYAHAM      | Male   | MHT-CET 2023 | 83.8780770 | Open | MI   | Round-I         | Approved |  |  |
| 197 | Computer Engineering | EN23100499 | ANSHULA KISHOR                  | Female | MHT-CET 2023 | 85.4752553 | Open | MI   | Round-I         | Approved |  |  |
| 198 | Computer Engineering | EN23167514 | MUDALIYAR MANOHAR NAGALINGAM    | Male   | MHT-CET 2023 | 86.3770498 | Open | MI   | Round-I         | Approved |  |  |
| 199 | Computer Engineering | EN23157546 | MALWAD HARIHARAN VIJAY          | Male   | MHT-CET 2023 | 87.2113119 | Open | MI   | Round-I         | Approved |  |  |
| 200 | Computer Engineering | EN23158517 | TARUN SUBRAMANIAN               | Male   | MHT-CET 2023 | 87.2266503 | Open | MI   | Round-I         | Approved |  |  |



|     |                      |            | MUDALIAR                           |        |                |            |            |        |          |          |  |  |
|-----|----------------------|------------|------------------------------------|--------|----------------|------------|------------|--------|----------|----------|--|--|
| 201 | Computer Engineering | EN23170874 | MANJUSHREE MONIKANTA IYER          | Female | MHT-CET 2023   | 87.7770341 | Open       | MI     | Round-I  | Approved |  |  |
| 202 | Computer Engineering | EN23240972 | ADITYA MURUGAN                     | Male   | MHT-CET 2023   | 87.7770341 | Open       | MI     | Round-I  | Approved |  |  |
| 203 | Computer Engineering | EN23233491 | SWAMY VIGHNESH KUMAR               | Male   | MHT-CET 2023   | 89.9663300 | Open       | MI     | Round-I  | Approved |  |  |
| 204 | Computer Engineering | EN23137067 | NADAR MUGESH RAJA SIVAKUMAR        | Male   | MHT-CET 2023   | 90.0942655 | Open       | MI     | Round-I  | Approved |  |  |
| 205 | Computer Engineering | EN23228531 | CHETTIAR KARTHIK RAMACHANDRAN      | Male   | MHT-CET 2023   | 90.1268014 | Open       | MI     | Round-I  | Approved |  |  |
| 206 | Computer Engineering | EN23103017 | NADAR AASHIKA KARTHIKESAN          | Female | MHT-CET 2023   | 91.0248095 | Open       | MI     | Round-I  | Approved |  |  |
| 207 | Computer Engineering | EN23138873 | PRAVEEN G K                        | Male   | MHT-CET 2023   | 92.6604063 | Open       | MI     | Round-I  | Approved |  |  |
| 208 | Computer Engineering | EN23126179 | VANNIYAR DURGA KALIYAMOORTHY       | Female | MHT-CET 2023   | 93.8067312 | Open       | MI     | Round-I  | Approved |  |  |
| 209 | Computer Engineering | EN23198461 | MUDALIYAR TANISHQ RAMESH           | Male   | MHT-CET 2023   | 94.4089337 | Open       | MI     | Round-I  | Approved |  |  |
| 210 | Computer Engineering | EN23139951 | ABHISHEK GANESH                    | Male   | MHT-CET 2023   | 95.2327200 | Open       | MI     | Round-I  | Approved |  |  |
| 211 | Computer Engineering | EN23118838 | ESHA RAMAKRISHNAN                  | Female | MHT-CET 2023   | 95.2774853 | Open       | MI     | Round-I  | Approved |  |  |
| 212 | Computer Engineering | EN23108615 | SALUNKHE YASH NARAYAN              | Male   | JEE(Main)-2023 | 95.5828768 | Open       | AI     | Round-I  | Approved |  |  |
| 213 | Computer Engineering | EN23114822 | AMAY SAWANT                        | Male   | MHT-CET 2023   | 96.0680883 | Open       | GOPENH | Round-I  | Approved |  |  |
| 214 | Computer Engineering | EN23174420 | JADHAV ATHARVA GANESH              | Male   | MHT-CET 2023   | 96.2137182 | Open       | GOPENH | Round-I  | Approved |  |  |
| 215 | Computer Engineering | EN23112001 | SENAIAR ADHITYA LAKSHMANAKUMAR     | Male   | MHT-CET 2023   | 96.2758209 | Open       | MI     | Round-I  | Approved |  |  |
| 216 | Computer Engineering | EN23193104 | INAMDAR UJAIR FAIZAHMED            | Male   | MHT-CET 2023   | 96.3409192 | Open       | GOPENH | Round-I  | Approved |  |  |
| 217 | Computer Engineering | EN23101844 | PATIL FALGUNI VIVEK                | Female | MHT-CET 2023   | 96.4933809 | OBC        | LOPENH | Round-I  | Approved |  |  |
| 218 | Computer Engineering | EN23152475 | TAKAVALE DISHA SHAHAJI             | Female | MHT-CET 2023   | 96.5951359 | Open - EWS | LOPENH | Round-I  | Approved |  |  |
| 219 | Computer Engineering | EN23140703 | SAYED MOHAMED AHMED MOHAMED SUHAIL | Male   | MHT-CET 2023   | 96.7339025 | Open       | TFWS   | Round-I  | Approved |  |  |
| 220 | Computer Engineering | EN23239205 | GAWANE OM MANGESH                  | Male   | MHT-CET 2023   | 96.8317715 | Open       | GOPENH | Round-I  | Approved |  |  |
| 221 | Computer Engineering | EN23124802 | TIWARI ABHISHEK MANOJ              | Male   | MHT-CET 2023   | 96.8581856 | Open       | TFWS   | Round-I  | Approved |  |  |
| 222 | Computer Engineering | EN23219348 | ASHWATH RANJITH                    | Male   | MHT-CET 2023   | 96.8958948 | Open       | GOPENH | Round-I  | Approved |  |  |
| 223 | Computer Engineering | EN23228498 | ARYA VINOD KUMAR                   | Female | MHT-CET 2023   | 97.0070699 | Open       | TFWS   | Round-I  | Approved |  |  |
| 224 | Computer Engineering | EN23110336 | WANI SHRUSTI VINAY                 | Female | MHT-CET 2023   | 97.3640058 | OBC        | LOPENH | Round-I  | Approved |  |  |
| 225 | Computer Engineering | EN23154095 | FAKHI ABDULLAH SALIM               | Male   | MHT-CET 2023   | 97.4666143 | Open - EWS | TFWS   | Round-I  | Approved |  |  |
| 226 | Computer Engineering | EN23215306 | MAN MOHAN JHA                      | Male   | MHT-CET 2023   | 97.8657164 | Open       | GOPENH | Round-I  | Approved |  |  |
| 227 | Computer Engineering | EN23161779 | KADAM ROHAN SANJAY                 | Male   | MHT-CET 2023   | 98.0396584 | Open       | TFWS   | Round-I  | Approved |  |  |
| 228 | Computer Engineering | EN23240419 | MAURYA SWARIKA HANUMANPRASAD       | Female | MHT-CET 2023   | 98.0761344 | Open       | TFWS   | Round-I  | Approved |  |  |
| 229 | Computer Engineering | EN23206832 | KONAR PETCHIMUTHU SUNDERPANDI      | Male   | MHT-CET 2023   | 43.5071268 | Open       | MI     | Round-II | Approved |  |  |
| 230 | Computer Engineering | EN23133109 | KARTHIK MAYAKRISHNAN               | Male   | MHT-CET 2023   | 45.9472716 | Open       | MI     | Round-II | Approved |  |  |
| 231 | Computer Engineering | EN23151723 | ABHINAV VIMAL                      | Male   | MHT-CET 2023   | 50.2663166 | Open       | MI     | Round-II | Approved |  |  |
| 232 | Computer Engineering | EN23214910 | KRISHNA KUMAR GANESAN              | Male   | MHT-CET 2023   | 52.2415622 | Open       | MI     | Round-II | Approved |  |  |
| 233 | Computer Engineering | EN23198551 | MOOPANNAR SHAKTHIGANESH MARIYAPPAN | Male   | MHT-CET 2023   | 53.8156961 | Open       | MI     | Round-II | Approved |  |  |
| 234 | Computer Engineering | EN23140527 | PILLAI MUTHUSHRI MASANAM           | Female | MHT-CET 2023   | 85.1537884 | Open       | MI     | Round-II | Approved |  |  |





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|-----|-----------------------------------------------------------------------------------------------------------|------------|---------------------------|--------|----------------|------------|------------|--------|-----------------|----------|--|--|
| 235 | Computer Engineering                                                                                      | EN23117343 | ARUNACHALAM RAMANATHAN    | Male   | MHT-CET 2023   | 85.4445126 | Open       | MI     | Round-II        | Approved |  |  |
| 236 | Computer Engineering                                                                                      | EN23238525 | KHULE KSHITIJ GANESH      | Male   | MHT-CET 2023   | 92.1314889 | OBC        | GOPENO | Round-II        | Approved |  |  |
| 237 | Computer Engineering                                                                                      | EN23116863 | BORHADE OM PRAKASH        | Male   | MHT-CET 2023   | 92.2256284 | OBC        | GOPENO | Round-II        | Approved |  |  |
| 238 | Computer Engineering                                                                                      | EN23105046 | BENDALE ATHARVA HEMANT    | Male   | MHT-CET 2023   | 94.1219394 | OBC        | GOPENO | Round-II        | Approved |  |  |
| 239 | Computer Engineering                                                                                      | EN23120042 | ZAKIYA ALIASGAR BOOTWALA  | Female | JEE(Main)-2023 | 94.2936349 | Open       | AI     | Round-II        | Approved |  |  |
| 240 | Computer Engineering                                                                                      | EN23104870 | SAYED FARDEEN NAEEM       | Male   | MHT-CET 2023   | 95.6910814 | Open       | GOPENH | Round-II        | Approved |  |  |
| 241 | Computer Engineering                                                                                      | EN23222188 | BHOSLE VANSI SANJAY       | Male   | MHT-CET 2023   | 95.7719768 | Open       | GOPENH | Round-II        | Approved |  |  |
| 242 | Computer Engineering                                                                                      | EN23142158 | PATIL RUCHI PRAVIN        | Female | MHT-CET 2023   | 95.8763655 | OBC        | GOPENH | Round-II        | Approved |  |  |
| 243 | Computer Engineering                                                                                      | EN23262241 | MISHRA ADITYA BIKRAM      | Male   | MHT-CET 2023   | 95.8763655 | Open       | GOPENO | Round-II        | Approved |  |  |
| 244 | Computer Engineering                                                                                      | EN23266282 | DIWAKAR VAISHALI VIRENDRA | Female | MHT-CET 2023   | 95.8828395 | Open       | GOPENH | Round-II        | Approved |  |  |
| 245 | Computer Engineering                                                                                      | EN23137317 | POONJA ISHITA VENUGOPAL   | Female | MHT-CET 2023   | 95.9738402 | Open       | LOPENH | Round-II        | Approved |  |  |
| 246 | Computer Engineering                                                                                      | EN23235064 | MHATRE PARTH PRAMOD       | Male   | MHT-CET 2023   | 96.0739719 | OBC        | GOPENH | Round-II        | Approved |  |  |
| 247 | Computer Engineering                                                                                      | EN23253769 | AKRITI THAPLIYAL          | Female | MHT-CET 2023   | 96.5408332 | Open       | LOPENH | Round-II        | Approved |  |  |
| 248 | Computer Engineering                                                                                      | EN23102250 | SUSEE EZHIL MATHI         | Female | MHT-CET 2023   | 90.6234798 | Open       | MI     | Round-III       | Approved |  |  |
| 249 | Computer Engineering                                                                                      | EN23137888 | SRUSHTI DHIRAJ DHAKE      | Female | MHT-CET 2023   | 91.7656790 | OBC        | LOPENO | Round-III       | Approved |  |  |
| 250 | Computer Engineering                                                                                      | EN23148381 | ARUNA POPAT KHATKALE      | Female | MHT-CET 2023   | 96.0379275 | Open       | GOPENH | Round-III       | Approved |  |  |
| 251 | Computer Engineering                                                                                      | EN23152727 | NADAA AHAMED              | Female | MHT-CET 2023   | 96.0629039 | Open       | MI     | Round-III       | Approved |  |  |
| 252 | Computer Engineering                                                                                      | EN23137634 | GADGIL NIRANJAN VINAYAK   | Male   | MHT-CET 2023   | 96.1252417 | Open       | GOPENH | Round-III       | Approved |  |  |
| 253 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23173850 | MANASI KAMBLI             | Female | MHT-CET 2023   | 1.8963766  | OBC        | ACAP   | Institute Level | Approved |  |  |
| 254 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23110953 | ARPITA SANTOSH CHAVAN     | Female | MHT-CET 2023   | 11.1190360 | Open       | AMIN   | Institute Level | Approved |  |  |
| 255 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23109096 | GHOLAP SHREYA NARAYAN     | Female | MHT-CET 2023   | 38.9045575 | Open       | IL     | Institute Level | Approved |  |  |
| 256 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23107028 | GUPTA SIDDHI RAJU         | Female | MHT-CET 2023   | 55.7163295 | Open       | IL     | Institute Level | Approved |  |  |
| 257 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23190379 | VETAL SRUSHTI RAMESH      | Female | MHT-CET 2023   | 56.7405028 | SC         | AMIN   | Institute Level | Approved |  |  |
| 258 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23142119 | PATIL SARTHAK SANTOSH     | Male   | MHT-CET 2023   | 62.3996115 | Open       | AMIN   | Institute Level | Approved |  |  |
| 259 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23188857 | DISHA BRAMHANE            | Female | MHT-CET 2023   | 66.4309764 | Open       | IL     | Institute Level | Approved |  |  |
| 260 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23141420 | SHIRKE HARSH ABHIJEET     | Male   | MHT-CET 2023   | 66.6716379 | Open - EWS | ACAP   | Institute Level | Approved |  |  |



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|-----|-----------------------------------------------------------------------------------------------------------|------------|-----------------------------------|--------|--------------|------------|------|------|-----------------|----------|--|--|
| 261 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23144675 | SARA AJAY BHALERAO                | Female | MHT-CET 2023 | 66.8171727 | Open | IL   | Institute Level | Approved |  |  |
| 262 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23108720 | GAHIR GAGANRAJ SINGH              | Male   | MHT-CET 2023 | 67.7119280 | Open | ACAP | Institute Level | Approved |  |  |
| 263 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23224227 | VIVEK MOHAN SANGEM                | Male   | MHT-CET 2023 | 72.6119403 | SC   | AMIN | Institute Level | Approved |  |  |
| 264 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23112181 | AMRITESH SHAJATH                  | Male   | MHT-CET 2023 | 73.2701208 | Open | IL   | Institute Level | Approved |  |  |
| 265 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23127578 | JADHAV GAGAN MANGESH              | Male   | MHT-CET 2023 | 75.1476841 | Open | AMIN | Institute Level | Approved |  |  |
| 266 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23203656 | SHARLI RAKESH CHAUHAN             | Female | MHT-CET 2023 | 75.1476841 | OBC  | AMIN | Institute Level | Approved |  |  |
| 267 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23173193 | MANASVI PAWAR                     | Female | MHT-CET 2023 | 75.3402820 | Open | IL   | Institute Level | Approved |  |  |
| 268 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23102442 | NINAD HEMANT BODKE                | Male   | MHT-CET 2023 | 78.3308876 | NT-D | IL   | Institute Level | Approved |  |  |
| 269 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23129906 | YASH ANKUSH MOHITE                | Male   | MHT-CET 2023 | 78.5775598 | Open | ACAP | Institute Level | Approved |  |  |
| 270 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23196473 | HIRLEKAR AYUSH VAIBHAV            | Male   | MHT-CET 2023 | 84.4494892 | Open | AMIN | Institute Level | Approved |  |  |
| 271 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23113343 | YADAV DEEPAK JITENDRA             | Male   | MHT-CET 2023 | 84.5084815 | Open | IL   | Institute Level | Approved |  |  |
| 272 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23106299 | SHAIKH MOHSIN AHMAD MOHAMMAD UMAR | Male   | MHT-CET 2023 | 84.5158411 | Open | ACAP | Institute Level | Approved |  |  |
| 273 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23114829 | BHAT PRATHEEKSHA RAMAKANTHA       | Female | MHT-CET 2023 | 84.5158411 | Open | IL   | Institute Level | Approved |  |  |
| 274 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23140355 | PAL TRUSHAL RAMESH                | Male   | MHT-CET 2023 | 85.1782223 | Open | IL   | Institute Level | Approved |  |  |
| 275 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23110653 | SALIAN SANMITH SANTHOSH           | Male   | MHT-CET 2023 | 85.4157370 | Open | ACAP | Institute Level | Approved |  |  |
| 276 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23147326 | SIDDHI MAHALE                     | Female | MHT-CET 2023 | 85.4157370 | Open | AMIN | Institute Level | Approved |  |  |
| 277 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23113927 | BHATT AARYA VISHANDATT            | Male   | MHT-CET 2023 | 85.8062103 | Open | IL   | Institute Level | Approved |  |  |



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|-----|-----------------------------------------------------------------------------------------------------------|------------|------------------------------------|--------|--------------|------------|------------|--------|-----------------|----------|--|--|
| 278 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23153195 | GOILKAR PIYUSH DASHRATH            | Male   | MHT-CET 2023 | 90.7704894 | Open       | IL     | Institute Level | Approved |  |  |
| 279 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23239216 | SIDDHESH VENKAT                    | Male   | MHT-CET 2023 | 43.2248410 | Open       | MI     | Round-I         | Approved |  |  |
| 280 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23102190 | SATHISHRAJA SELVAKUMAR             | Male   | MHT-CET 2023 | 50.6107355 | Open       | MI     | Round-I         | Approved |  |  |
| 281 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23139669 | PRATHMESH RAMESH SAPANI            | Male   | MHT-CET 2023 | 53.8156961 | Open       | MI     | Round-I         | Approved |  |  |
| 282 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23224715 | PADAYACHI KAUSHIK THATCHANAMOORTHY | Male   | MHT-CET 2023 | 62.7344336 | Open       | MI     | Round-I         | Approved |  |  |
| 283 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23109969 | KUMAR REISHA SANJAY                | Female | MHT-CET 2023 | 68.4014140 | Open - EWS | MI     | Round-I         | Approved |  |  |
| 284 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23142087 | ABIJITH SARAVANAN ANNA             | Male   | MHT-CET 2023 | 68.9337823 | Open       | MI     | Round-I         | Approved |  |  |
| 285 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23121743 | KANDIAN NEHA BHASKAR               | Female | MHT-CET 2023 | 81.0174211 | Open       | MI     | Round-I         | Approved |  |  |
| 286 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23179057 | MOOPANAR BALAJI ANAJAPERUMAL       | Male   | MHT-CET 2023 | 82.4443082 | Open       | MI     | Round-I         | Approved |  |  |
| 287 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23252165 | MOOLYA KAUSTUBH PANDU              | Male   | MHT-CET 2023 | 90.0942655 | Open       | GOPENO | Round-I         | Approved |  |  |
| 288 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23139761 | SAMANI ABDURRAHMAN SHAMSULLAH      | Male   | MHT-CET 2023 | 93.5213570 | Open       | GOPENH | Round-I         | Approved |  |  |
| 289 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23128527 | MEHTA KOSHIK BHARAT                | Male   | MHT-CET 2023 | 93.6017282 | Open       | TFWS   | Round-I         | Approved |  |  |
| 290 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23100582 | TAMHANE SAKSHI VIKAS               | Female | MHT-CET 2023 | 96.1252417 | OBC        | TFWS   | Round-I         | Approved |  |  |
| 291 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23165242 | PRADHAN BHARGAVI MANGESH           | Female | MHT-CET 2023 | 82.4643661 | Open       | LOPENO | Round-II        | Approved |  |  |
| 292 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23131259 | BIRADAR NIDHI TANAJI               | Female | MHT-CET 2023 | 89.0822549 | Open       | MI-MH  | Round-II        | Approved |  |  |
| 293 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23257024 | BURMA RAJ LALLU                    | Male   | MHT-CET 2023 | 89.4065093 | Open       | MI-MH  | Round-II        | Approved |  |  |
| 294 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23168390 | AHER MRUNALI SACHIN                | Female | MHT-CET 2023 | 89.4673668 | Open       | MI-MH  | Round-II        | Approved |  |  |



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|-----|-----------------------------------------------------------------------------------------------------------|------------|----------------------------------|--------|--------------|------------|------------|--------|-----------|----------|--|--|
| 295 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23161670 | HAJWANE ABUZAR RAFIQUE           | Male   | MHT-CET 2023 | 89.5231349 | Open       | MI-MH  | Round-II  | Approved |  |  |
| 296 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23130147 | HASE KSHITIJ SANTOSH             | Male   | MHT-CET 2023 | 89.9938688 | OBC        | MI-MH  | Round-II  | Approved |  |  |
| 297 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23162084 | GAWAS ATHARVA TATOBA             | Male   | MHT-CET 2023 | 89.9938688 | Open       | MI-MH  | Round-II  | Approved |  |  |
| 298 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23150015 | TIESHA TRIPATHI                  | Female | MHT-CET 2023 | 90.1268014 | Open       | MI-MH  | Round-II  | Approved |  |  |
| 299 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23215852 | ARYAN AJAY PAWAR                 | Male   | MHT-CET 2023 | 90.2917336 | Open       | MI-MH  | Round-II  | Approved |  |  |
| 300 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23115517 | SREEVIDHYA GANESH                | Female | MHT-CET 2023 | 90.4201050 | Open       | MI-MH  | Round-II  | Approved |  |  |
| 301 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23109064 | GAIKWAD JATIN RAJU               | Male   | MHT-CET 2023 | 90.6251228 | Open       | MI-MH  | Round-II  | Approved |  |  |
| 302 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23192706 | RAJENDRA YASHWANT KADAM          | Male   | MHT-CET 2023 | 90.9043132 | Open - EWS | MI-MH  | Round-II  | Approved |  |  |
| 303 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23121799 | RONAK NAIK                       | Male   | MHT-CET 2023 | 91.3483231 | OBC        | MI-MH  | Round-II  | Approved |  |  |
| 304 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23134264 | POOJARI RUSHIKA SATISH           | Female | MHT-CET 2023 | 91.4895289 | Open       | MI-MH  | Round-II  | Approved |  |  |
| 305 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23122247 | PAUL SHUBHRANIL SAMBUNATH        | Male   | MHT-CET 2023 | 92.1314889 | Open       | GOPENH | Round-II  | Approved |  |  |
| 306 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23162176 | GORE SURAJ TUKARAM               | Male   | MHT-CET 2023 | 92.1314889 | NT-C       | GOPENH | Round-II  | Approved |  |  |
| 307 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23172441 | NARKHEDE CHANDRAKSHI CHANDRAKANT | Female | MHT-CET 2023 | 92.6604063 | Open       | LOPENH | Round-II  | Approved |  |  |
| 308 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23191455 | NAVLEEN SINGH BALA               | Male   | MHT-CET 2023 | 92.7710843 | Open       | GOPENH | Round-II  | Approved |  |  |
| 309 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23140814 | RACHANA MIND                     | Female | MHT-CET 2023 | 93.2464234 | Open       | LOPENH | Round-II  | Approved |  |  |
| 310 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23103429 | BINEKAR UTKARSH MAHADEO          | Male   | MHT-CET 2023 | 94.0441452 | Open       | GOPENH | Round-II  | Approved |  |  |
| 311 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23157005 | PATIL MANISH WALMIK              | Male   | MHT-CET 2023 | 89.9662416 | OBC        | GOPENO | Round-III | Approved |  |  |



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|-----|-----------------------------------------------------------------------------------------------------------|------------|----------------------------------|--------|--------------------|------------|------------|--------|-----------------|----------|--|--|
| 312 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23182561 | SHETTY DIYA SOORYANARAYANA       | Female | MHT-CET 2023       | 92.2256284 | Open       | MI-MH  | Round-III       | Approved |  |  |
| 313 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN23139004 | VAISHNAVI SAKHARAM DESAI         | Female | MHT-CET 2023       | 93.9690179 | Open       | LOPENH | Round-III       | Approved |  |  |
| 314 | Electronics and Computer Science                                                                          | EN23139911 | KATE NIDHI NARESH                | Female | MHT-CET 2023       | 10.5813040 | NT-B       | IL     | Institute Level | Approved |  |  |
| 315 | Electronics and Computer Science                                                                          | EN23141142 | KHATATE AARYA PRAMOD             | Female | MHT-CET 2023       | 23.2280676 | NT-B       | IL     | Institute Level | Approved |  |  |
| 316 | Electronics and Computer Science                                                                          | EN23133411 | NISHANKAR SANIDHYA SUNIL         | Male   | MHT-CET 2023       | 26.0127532 | OBC        | IL     | Institute Level | Approved |  |  |
| 317 | Electronics and Computer Science                                                                          | EN23224494 | PATIL DARSHAN DINESH             | Male   | MHT-CET 2023       | 34.1365462 | Open       | IL     | Institute Level | Approved |  |  |
| 318 | Electronics and Computer Science                                                                          | EN23102488 | ZOND SHREYAS SANJEEVKUMAR        | Male   | MHT-CET 2023       | 44.0513989 | Open       | ACAP   | Institute Level | Approved |  |  |
| 319 | Electronics and Computer Science                                                                          | EN23155439 | ARYAN MANOJ PAWAR                | Male   | HSC PCM Percentage | 51.33      | NA         | IL     | Institute Level | Approved |  |  |
| 320 | Electronics and Computer Science                                                                          | EN23124654 | ANANYA SIDDAYANAVAR              | Female | JEE(Main)-2023     | 56.0386310 | NA         | ACAP   | Institute Level | Approved |  |  |
| 321 | Electronics and Computer Science                                                                          | EN23172327 | JADHAV HARSHAD DASHRATH          | Male   | MHT-CET 2023       | 56.6563970 | Open       | AMIN   | Institute Level | Approved |  |  |
| 322 | Electronics and Computer Science                                                                          | EN23100061 | DESHMUKH KAUSTUBH DIGAMBAR       | Male   | MHT-CET 2023       | 59.8623853 | Open - EWS | AMIN   | Institute Level | Approved |  |  |
| 323 | Electronics and Computer Science                                                                          | EN23110321 | RAMPELLI KRISHNA SANTHOSHKUMAR   | Male   | MHT-CET 2023       | 61.4332053 | Open       | ACAP   | Institute Level | Approved |  |  |
| 324 | Electronics and Computer Science                                                                          | EN23253836 | PAL AMIT BASANT                  | Male   | MHT-CET 2023       | 61.6881259 | Open       | AMIN   | Institute Level | Approved |  |  |
| 325 | Electronics and Computer Science                                                                          | EN23149231 | ANUSHKA ANAND PAWAR              | Female | MHT-CET 2023       | 62.3996115 | Open       | ACAP   | Institute Level | Approved |  |  |
| 326 | Electronics and Computer Science                                                                          | EN23129328 | KATTI NIKHIL RAVINDRA            | Male   | MHT-CET 2023       | 66.0524144 | Open       | AMIN   | Institute Level | Approved |  |  |
| 327 | Electronics and Computer Science                                                                          | EN23101394 | KARODI AARYAN ATUL               | Male   | MHT-CET 2023       | 68.4014140 | Open       | AMIN   | Institute Level | Approved |  |  |
| 328 | Electronics and Computer Science                                                                          | EN23135818 | SHETTY ABHISH HARISH             | Male   | MHT-CET 2023       | 70.6180504 | Open       | AMIN   | Institute Level | Approved |  |  |
| 329 | Electronics and Computer Science                                                                          | EN23112261 | RAJPUROHIT RAJVEER MANOHAR SINGH | Male   | MHT-CET 2023       | 73.2522683 | Open       | AMIN   | Institute Level | Approved |  |  |
| 330 | Electronics and Computer Science                                                                          | EN23118908 | MOTE ATHARVA ANIL                | Male   | MHT-CET 2023       | 73.4109953 | NT-C       | AMIN   | Institute Level | Approved |  |  |
| 331 | Electronics and Computer Science                                                                          | EN23122939 | VEDAK PUSHENDRA VIVEK            | Male   | MHT-CET 2023       | 75.1476841 | Open       | ACAP   | Institute Level | Approved |  |  |
| 332 | Electronics and Computer Science                                                                          | EN23113523 | GADE SHARDUL UDAY                | Male   | MHT-CET 2023       | 78.0359147 | SC         | IL     | Institute Level | Approved |  |  |
| 333 | Electronics and Computer Science                                                                          | EN23111141 | AYUSH RAVINDRA LANKE             | Male   | MHT-CET 2023       | 78.5775598 | Open       | IL     | Institute Level | Approved |  |  |
| 334 | Electronics and Computer Science                                                                          | EN23113278 | HARSH PRAVIN MHATRE              | Male   | MHT-CET 2023       | 78.5775598 | Open       | IL     | Institute Level | Approved |  |  |
| 335 | Electronics and Computer Science                                                                          | EN23166363 | CHAFALE SOHAM SANTOSH            | Male   | MHT-CET 2023       | 80.0408747 | Open       | ACAP   | Institute Level | Approved |  |  |
| 336 | Electronics and Computer Science                                                                          | EN23107375 | SINGH AAYUSH RAJESH              | Male   | MHT-CET 2023       | 80.2375547 | Open       | AMIN   | Institute Level | Approved |  |  |
| 337 | Electronics and Computer Science                                                                          | EN23171616 | GUJAR TEJRAJ RAJESH              | Male   | MHT-CET 2023       | 81.2345291 | Open       | IL     | Institute Level | Approved |  |  |
| 338 | Electronics and Computer Science                                                                          | EN23151890 | GAIKWAD SHRADDHA NILESH          | Female | MHT-CET 2023       | 82.2034564 | Open       | IL     | Institute Level | Approved |  |  |
| 339 | Electronics and Computer Science                                                                          | EN23105979 | PATEL KRISH MAGANLAL             | Male   | MHT-CET 2023       | 82.2515860 | Open       | AMIN   | Institute Level | Approved |  |  |
| 340 | Electronics and Computer Science                                                                          | EN23135491 | PALAV CHITRAKSHI NILESH          | Female | MHT-CET 2023       | 84.2081516 | Open       | IL     | Institute Level | Approved |  |  |
| 341 | Electronics and Computer Science                                                                          | EN23117902 | SHRAVANI MAHENDRA KHEDKAR        | Female | MHT-CET 2023       | 90.9958615 | Open       | IL     | Institute Level | Approved |  |  |
| 342 | Electronics and Computer Science                                                                          | EN23135047 | HARISH MANAV HARISH RAMACHANDRAN | Male   | MHT-CET 2023       | 43.5071268 | Open       | MI     | Round-I         | Approved |  |  |
| 343 | Electronics and Computer Science                                                                          | EN23101518 | NADAR ANUJ AYYAN KOTTALAM        | Male   | MHT-CET 2023       | 6.1669865  | Open       | MI     | Round-I         | Approved |  |  |
| 344 | Electronics and Computer Science                                                                          | EN23127828 | MAYURESH KRISHNAN                | Male   | MHT-CET 2023       | 71.0587355 | Open       | MI     | Round-I         | Approved |  |  |



|     |                                        |            |                                        |        |                |            |            |        |                 |          |  |  |
|-----|----------------------------------------|------------|----------------------------------------|--------|----------------|------------|------------|--------|-----------------|----------|--|--|
| 345 | Electronics and Computer Science       | EN23195161 | SAYNEKAR KARTIK ABHAY                  | Male   | MHT-CET 2023   | 83.2373857 | Open - EWS | GOPENO | Round-I         | Approved |  |  |
| 346 | Electronics and Computer Science       | EN23114388 | KASLIWAL TANISHA GAURAV                | Female | JEE(Main)-2023 | 87.3157471 | Open       | AI     | Round-I         | Approved |  |  |
| 347 | Electronics and Computer Science       | EN23239385 | MANTHAN RAJESH TATPUJE                 | Male   | JEE(Main)-2023 | 88.6919807 | SBC        | AI     | Round-I         | Approved |  |  |
| 348 | Electronics and Computer Science       | EN23135149 | KINIKAR ADITYA MAHESH                  | Male   | MHT-CET 2023   | 90.8627157 | Open       | GOPENH | Round-I         | Approved |  |  |
| 349 | Electronics and Computer Science       | EN23117111 | SHETTY SOHAM DAYANANDA                 | Male   | MHT-CET 2023   | 91.2278745 | Open       | TFWS   | Round-I         | Approved |  |  |
| 350 | Electronics and Computer Science       | EN23108585 | MOHAMMAD MOINUDDIN HASAN MD JAVEED ALI | Male   | MHT-CET 2023   | 91.7514817 | Open       | TFWS   | Round-I         | Approved |  |  |
| 351 | Electronics and Computer Science       | EN23111228 | SHEDGE DEVANG RAMESH                   | Male   | MHT-CET 2023   | 84.4681938 | Open       | MI-MH  | Round-II        | Approved |  |  |
| 352 | Electronics and Computer Science       | EN23105993 | SMEET SAGAR HENDRE                     | Male   | MHT-CET 2023   | 84.5158411 | NT-B       | MI-MH  | Round-II        | Approved |  |  |
| 353 | Electronics and Computer Science       | EN23193005 | BELOSHE BHUMI NILESH                   | Female | MHT-CET 2023   | 85.1488129 | Open - EWS | MI-MH  | Round-II        | Approved |  |  |
| 354 | Electronics and Computer Science       | EN23123268 | BIJJA BHAVESH CHANDRASHEKAR            | Male   | MHT-CET 2023   | 85.1907088 | Open       | MI-MH  | Round-II        | Approved |  |  |
| 355 | Electronics and Computer Science       | EN23116059 | KONDVILKAR SARVESH SANTOSH             | Male   | MHT-CET 2023   | 85.6187666 | SC         | MI-MH  | Round-II        | Approved |  |  |
| 356 | Electronics and Computer Science       | EN23167693 | SHINDE AAYUSH DATTATRAY                | Male   | MHT-CET 2023   | 85.9219677 | Open - EWS | MI-MH  | Round-II        | Approved |  |  |
| 357 | Electronics and Computer Science       | EN23103012 | CHAVAN SAHIL RAKESH                    | Male   | MHT-CET 2023   | 86.1075077 | Open - EWS | MI-MH  | Round-II        | Approved |  |  |
| 358 | Electronics and Computer Science       | EN23196575 | YADAV SRUSHTI SUNIL                    | Female | MHT-CET 2023   | 86.1075077 | Open - EWS | MI-MH  | Round-II        | Approved |  |  |
| 359 | Electronics and Computer Science       | EN23138525 | DEVALKAR RAJ ANIL                      | Male   | MHT-CET 2023   | 86.3770498 | Open       | MI-MH  | Round-II        | Approved |  |  |
| 360 | Electronics and Computer Science       | EN23147045 | SHETTY PRAPTI RATNAKAR                 | Female | MHT-CET 2023   | 86.3770498 | Open       | MI-MH  | Round-II        | Approved |  |  |
| 361 | Electronics and Computer Science       | EN23123870 | RAWOOL MAHIKA RAJESH                   | Female | MHT-CET 2023   | 86.6965956 | Open       | MI-MH  | Round-II        | Approved |  |  |
| 362 | Electronics and Computer Science       | EN23198147 | MOREY PRADNYESH KAILASH                | Male   | MHT-CET 2023   | 86.8382436 | SC         | MI-MH  | Round-II        | Approved |  |  |
| 363 | Electronics and Computer Science       | EN23130743 | SWAYAM BHASKAR                         | Male   | MHT-CET 2023   | 86.9095112 | SC         | MI-MH  | Round-II        | Approved |  |  |
| 364 | Electronics and Computer Science       | EN23125359 | BHALEKAR SAMRUDDHI RAJAN               | Female | MHT-CET 2023   | 87.0556299 | NT-B       | MI-MH  | Round-II        | Approved |  |  |
| 365 | Electronics and Computer Science       | EN23119979 | SHETTY SAISH NARENDRAKUMAR             | Male   | MHT-CET 2023   | 88.0318823 | Open       | MI-MH  | Round-II        | Approved |  |  |
| 366 | Electronics and Computer Science       | EN23169813 | VAISHNAV MAHESH MANOHARDAS             | Male   | MHT-CET 2023   | 88.6173431 | Open       | GOPENH | Round-II        | Approved |  |  |
| 367 | Electronics and Computer Science       | EN23144287 | TAKALKAR ARYAN SHYAM                   | Male   | MHT-CET 2023   | 88.6736154 | Open - EWS | GOPENO | Round-II        | Approved |  |  |
| 368 | Electronics and Computer Science       | EN23107296 | SHREYAS CHANDRASHEKHAR KULAL           | Male   | MHT-CET 2023   | 88.7549097 | Open       | GOPENH | Round-II        | Approved |  |  |
| 369 | Electronics and Computer Science       | EN23137567 | KHEDKAR SAKSHI RAJENDRA                | Female | MHT-CET 2023   | 88.9904805 | Open       | LOPENH | Round-II        | Approved |  |  |
| 370 | Electronics and Computer Science       | EN23192271 | TANISH MAHADEV MHASKAR                 | Male   | MHT-CET 2023   | 90.6234798 | OBC        | GOPENH | Round-II        | Approved |  |  |
| 371 | Electronics and Computer Science       | EN23173487 | DUTTA PURVA BIKASH                     | Female | MHT-CET 2023   | 91.8892630 | Open       | TFWS   | Round-II        | Approved |  |  |
| 372 | Electronics and Computer Science       | EN23178360 | CHAPKE SARANG SUHAS                    | Male   | MHT-CET 2023   | 83.3483950 | SBC        | GOPENO | Round-III       | Approved |  |  |
| 373 | Electronics and Computer Science       | EN23106497 | RAJEEV HEMANT PRABHU                   | Male   | MHT-CET 2023   | 85.9227307 | Open       | MI-MH  | Round-III       | Approved |  |  |
| 374 | Electronics and Computer Science       | EN23177689 | BHANDARE SAKSHI BAJIRAO                | Female | MHT-CET 2023   | 87.2113119 | SC         | MI-MH  | Round-III       | Approved |  |  |
| 375 | Electronics and Computer Science       | EN23181764 | MORE VRUSHAL SUDHAKAR                  | Male   | MHT-CET 2023   | 87.2266503 | Open       | MI-MH  | Round-III       | Approved |  |  |
| 376 | Electronics and Computer Science       | EN23105894 | DESHMUKH SONIYA RUPESH                 | Female | MHT-CET 2023   | 88.2793393 | Open - EWS | LOPENH | Round-III       | Approved |  |  |
| 377 | Electronics and Telecommunication Engg | EN23279568 | PARTH BHARAT WALUNJ                    | Male   | MHT-CET 2023   | 13.3235504 | Open       | AMIN   | Institute Level | Approved |  |  |
| 378 | Electronics and Telecommunication Engg | EN23110861 | PRIYA SINGH PARIHAR                    | Female | JEE(Main)-2023 | 13.4390794 | NA         | AMIN   | Institute Level | Approved |  |  |
| 379 | Electronics and Telecommunication      | EN23196249 | KHAN MOHD INAYAT HUSSAIN NIYAZ         | Male   | MHT-CET 2023   | 19.6543598 | Open       | AMIN   | Institute Level | Approved |  |  |



|     | Engg                                   |            | AHMED                       |        |                |            |            |      |                 |          |  |  |  |
|-----|----------------------------------------|------------|-----------------------------|--------|----------------|------------|------------|------|-----------------|----------|--|--|--|
| 380 | Electronics and Telecommunication Engg | EN23272113 | MOKAL SANIYA SURYAKANT      | Female | MHT-CET 2023   | 21.2207239 | Open       | AMIN | Institute Level | Approved |  |  |  |
| 381 | Electronics and Telecommunication Engg | EN23112058 | RUDRA PRERNA HARINATH       | Female | MHT-CET 2023   | 27.3241113 | Open       | IL   | Institute Level | Approved |  |  |  |
| 382 | Electronics and Telecommunication Engg | EN23107650 | DHANAWADE ADITI BAJIRAO     | Female | MHT-CET 2023   | 29.4111028 | Open       | ACAP | Institute Level | Approved |  |  |  |
| 383 | Electronics and Telecommunication Engg | EN23112587 | GHOSH SUDEEPTO LITON        | Male   | MHT-CET 2023   | 29.9996237 | Open       | ACAP | Institute Level | Approved |  |  |  |
| 384 | Electronics and Telecommunication Engg | EN23217352 | RITU RANJAN NAIR            | Female | MHT-CET 2023   | 29.9996237 | Open       | AMIN | Institute Level | Approved |  |  |  |
| 385 | Electronics and Telecommunication Engg | EN23130980 | VEERA SHARMA                | Female | MHT-CET 2023   | 31.7228694 | Open       | AMIN | Institute Level | Approved |  |  |  |
| 386 | Electronics and Telecommunication Engg | EN23166836 | JADHAV RIMA                 | Female | MHT-CET 2023   | 32.8844711 | Open       | IL   | Institute Level | Approved |  |  |  |
| 387 | Electronics and Telecommunication Engg | EN23221393 | PARESH REVANSIDDAPPA        | Male   | MHT-CET 2023   | 37.6936381 | NA         | IL   | Institute Level | Approved |  |  |  |
| 388 | Electronics and Telecommunication Engg | EN23226140 | PRAVEEN ANIL SHUKLA         | Male   | MHT-CET 2023   | 39.9066862 | Open - EWS | IL   | Institute Level | Approved |  |  |  |
| 389 | Electronics and Telecommunication Engg | EN23169562 | KAMBLE SHWET SANJAYKUMAR    | Male   | MHT-CET 2023   | 41.0926455 | SC         | ACAP | Institute Level | Approved |  |  |  |
| 390 | Electronics and Telecommunication Engg | EN23131840 | PAYAL SANJAY WAGH           | Female | MHT-CET 2023   | 41.1609401 | Open       | IL   | Institute Level | Approved |  |  |  |
| 391 | Electronics and Telecommunication Engg | EN23109033 | RACHIT GAMARE               | Male   | MHT-CET 2023   | 44.6898706 | SC         | IL   | Institute Level | Approved |  |  |  |
| 392 | Electronics and Telecommunication Engg | EN23109108 | GUPTA RAJ VINOD             | Male   | MHT-CET 2023   | 45.8483896 | Open       | AMIN | Institute Level | Approved |  |  |  |
| 393 | Electronics and Telecommunication Engg | EN23214813 | JOSHI PRANAV RAVINDRA       | Male   | MHT-CET 2023   | 45.8483896 | Open       | IL   | Institute Level | Approved |  |  |  |
| 394 | Electronics and Telecommunication Engg | EN23197800 | ABHISHEK KUMAR              | Male   | JEE(Main)-2023 | 47.8157100 | NA         | AMIN | Institute Level | Approved |  |  |  |
| 395 | Electronics and Telecommunication Engg | EN23137245 | PATIL YADNESH UMESH         | Male   | MHT-CET 2023   | 49.5548073 | OBC        | AMIN | Institute Level | Approved |  |  |  |
| 396 | Electronics and Telecommunication Engg | EN23105473 | PRATHMESH NITIN PALVE       | Male   | MHT-CET 2023   | 51.4762755 | NT-D       | AMIN | Institute Level | Approved |  |  |  |
| 397 | Electronics and Telecommunication Engg | EN23158208 | RANE ABHANG VITTHAL         | Male   | MHT-CET 2023   | 52.7523799 | Open       | AMIN | Institute Level | Approved |  |  |  |
| 398 | Electronics and Telecommunication Engg | EN23134360 | JAIN DIVYA KAMLESH          | Male   | MHT-CET 2023   | 56.6563970 | Open       | AMIN | Institute Level | Approved |  |  |  |
| 399 | Electronics and Telecommunication Engg | EN23220976 | HOWALE MANSVI SUDARSHAN     | Female | MHT-CET 2023   | 56.7405028 | SC         | ACAP | Institute Level | Approved |  |  |  |
| 400 | Electronics and Telecommunication Engg | EN23190048 | YADAV ARYAN RAJENDRA        | Male   | MHT-CET 2023   | 58.7124464 | Open - EWS | IL   | Institute Level | Approved |  |  |  |
| 401 | Electronics and Telecommunication Engg | EN23233751 | KRISH SHIVAJI KUMAR SINGH   | Male   | MHT-CET 2023   | 58.7124464 | Open       | AMIN | Institute Level | Approved |  |  |  |
| 402 | Electronics and Telecommunication Engg | EN23102368 | YASH SADANAND SHETTY        | Male   | MHT-CET 2023   | 59.9156802 | Open       | IL   | Institute Level | Approved |  |  |  |
| 403 | Electronics and Telecommunication Engg | EN23101781 | NILESH UMESH JAGTAP         | Male   | MHT-CET 2023   | 59.9249812 | Open       | AMIN | Institute Level | Approved |  |  |  |
| 404 | Electronics and Telecommunication Engg | EN23229144 | BAGUL APARNA ANIL           | Female | MHT-CET 2023   | 61.4332053 | Open       | AMIN | Institute Level | Approved |  |  |  |
| 405 | Electronics and Telecommunication Engg | EN23142637 | DHERE NAMRATA CHANDRAKANT   | Female | MHT-CET 2023   | 63.6508999 | Open - EWS | ACAP | Institute Level | Approved |  |  |  |
| 406 | Electronics and Telecommunication Engg | EN23107399 | LOKHANDE ARYA SANDEEP       | Male   | MHT-CET 2023   | 64.0952985 | OBC        | AMIN | Institute Level | Approved |  |  |  |
| 407 | Electronics and Telecommunication Engg | EN23227212 | ARYA MISHRA                 | Female | JEE(Main)-2023 | 64.3634780 | NA         | IL   | Institute Level | Approved |  |  |  |
| 408 | Electronics and Telecommunication Engg | EN23207602 | HEGDE NIDHI CHANDRA         | Female | MHT-CET 2023   | 65.9622938 | Open       | IL   | Institute Level | Approved |  |  |  |
| 409 | Electronics and Telecommunication Engg | EN23234553 | SOMAVANSHI MUKTA VIVEKANAND | Female | MHT-CET 2023   | 69.6572694 | NA         | IL   | Institute Level | Approved |  |  |  |
| 410 | Electronics and Telecommunication Engg | EN23134342 | ADITYA SHARMA               | Male   | MHT-CET 2023   | 71.3590844 | Open       | ACAP | Institute Level | Approved |  |  |  |
| 411 | Electronics and Telecommunication Engg | EN23142684 | SMEET SANTOSH PATOLE        | Male   | MHT-CET 2023   | 75.1338688 | Open       | ACAP | Institute Level | Approved |  |  |  |
| 412 | Electronics and Telecommunication Engg | EN23225289 | THORAT TANISHQ PRAKASH      | Male   | MHT-CET 2023   | 76.8390440 | Open       | AMIN | Institute Level | Approved |  |  |  |



|     |                                        |            |                             |        |                |            |            |        |                 |          |  |  |
|-----|----------------------------------------|------------|-----------------------------|--------|----------------|------------|------------|--------|-----------------|----------|--|--|
| 413 | Electronics and Telecommunication Engg | EN23114582 | RAJLEKHA BHOWMICK           | Female | MHT-CET 2023   | 75.0737739 | Open       | LOPEN  | Round-I         | Approved |  |  |
| 414 | Electronics and Telecommunication Engg | EN23137767 | MADHAVI NAHUSH UDAY         | Male   | JEE(Main)-2023 | 85.6732537 | OBC        | AI     | Round-I         | Approved |  |  |
| 415 | Electronics and Telecommunication Engg | EN23211504 | JODHA KHUSHI GANESH         | Female | MHT-CET 2023   | 88.2671548 | OBC        | LOPEN  | Round-I         | Approved |  |  |
| 416 | Electronics and Telecommunication Engg | EN23171607 | BHOSALE DEVANAND RAMESH     | Male   | MHT-CET 2023   | 89.5398277 | Open - EWS | TFWS   | Round-I         | Approved |  |  |
| 417 | Electronics and Telecommunication Engg | EN23110524 | PAWAR SUDESH SADASHIV       | Male   | MHT-CET 2023   | 90.5447224 | Open       | GOPENH | Round-I         | Approved |  |  |
| 418 | Electronics and Telecommunication Engg | EN23107777 | RISHITA DAS                 | Female | MHT-CET 2023   | 90.9043132 | Open       | LOPENH | Round-I         | Approved |  |  |
| 419 | Electronics and Telecommunication Engg | EN23231484 | PATIL MANASI PANKAJ         | Female | MHT-CET 2023   | 92.2256284 | OBC        | TFWS   | Round-I         | Approved |  |  |
| 420 | Electronics and Telecommunication Engg | EN23181042 | JANWALKAR YUG SAMEER        | Male   | MHT-CET 2023   | 79.5208170 | SC         | MI-MH  | Round-II        | Approved |  |  |
| 421 | Electronics and Telecommunication Engg | EN23110317 | JHA SACHIN SANJEEV          | Male   | MHT-CET 2023   | 79.5863208 | Open       | MI-MH  | Round-II        | Approved |  |  |
| 422 | Electronics and Telecommunication Engg | EN23225599 | KSHATRIYA GEETANSHU GANESH  | Male   | MHT-CET 2023   | 79.5863208 | Open       | MI-MH  | Round-II        | Approved |  |  |
| 423 | Electronics and Telecommunication Engg | EN23250916 | SARTHAK DADABHAU SARODE     | Male   | MHT-CET 2023   | 79.7807688 | OBC        | MI-MH  | Round-II        | Approved |  |  |
| 424 | Electronics and Telecommunication Engg | EN23182822 | JOYSAR DHRUV JAGDISH        | Male   | MHT-CET 2023   | 80.8641005 | Open       | MI-MH  | Round-II        | Approved |  |  |
| 425 | Electronics and Telecommunication Engg | EN23165450 | NAGHMA MOKASHI              | Female | MHT-CET 2023   | 81.2345291 | Open       | MI-MH  | Round-II        | Approved |  |  |
| 426 | Electronics and Telecommunication Engg | EN23126265 | NAYAK TANMAYI SATISHCHANDRA | Female | MHT-CET 2023   | 81.4853713 | Open       | MI-MH  | Round-II        | Approved |  |  |
| 427 | Electronics and Telecommunication Engg | EN23117248 | NAMRATA CHAURASIA           | Female | MHT-CET 2023   | 82.1650299 | Open       | MI-MH  | Round-II        | Approved |  |  |
| 428 | Electronics and Telecommunication Engg | EN23134673 | CHOUBEY ANCHAL BRIJBHUSHAN  | Female | MHT-CET 2023   | 82.3346823 | Open       | MI-MH  | Round-II        | Approved |  |  |
| 429 | Electronics and Telecommunication Engg | EN23252542 | JADHAV AMEYA PRASHANT       | Male   | MHT-CET 2023   | 82.3346823 | Open       | MI-MH  | Round-II        | Approved |  |  |
| 430 | Electronics and Telecommunication Engg | EN23104630 | PATIL SHREYA BHAGWAN        | Female | MHT-CET 2023   | 84.2006246 | OBC        | MI-MH  | Round-II        | Approved |  |  |
| 431 | Electronics and Telecommunication Engg | EN23143168 | JANMANJAY K VERMA           | Male   | MHT-CET 2023   | 84.2006246 | Open       | MI-MH  | Round-II        | Approved |  |  |
| 432 | Electronics and Telecommunication Engg | EN23111414 | KADAM HARSHAL VINAY         | Male   | MHT-CET 2023   | 84.2884307 | Open       | MI-MH  | Round-II        | Approved |  |  |
| 433 | Electronics and Telecommunication Engg | EN23131552 | HINDURAO DIVYA RAMESH       | Female | MHT-CET 2023   | 87.4817577 | Open       | GOPENH | Round-II        | Approved |  |  |
| 434 | Electronics and Telecommunication Engg | EN23119814 | WANI MUKUL SUHAS            | Male   | MHT-CET 2023   | 87.6993762 | OBC        | GOPENH | Round-II        | Approved |  |  |
| 435 | Electronics and Telecommunication Engg | EN23123595 | G GAUTAM                    | Male   | MHT-CET 2023   | 61.6397637 | Open       | MI     | Round-III       | Approved |  |  |
| 436 | Electronics and Telecommunication Engg | EN23132444 | WARGANTIWAR HARSH GAJENDRA  | Male   | MHT-CET 2023   | 75.8673530 | OBC        | GOPEN  | Round-III       | Approved |  |  |
| 437 | Electronics and Telecommunication Engg | EN23179158 | VARUN MILIND UBALE          | Male   | JEE(Main)-2023 | 82.3223810 | Open       | AI     | Round-III       | Approved |  |  |
| 438 | Electronics and Telecommunication Engg | EN23227215 | KUMBHAR SAHIL SANTOSH       | Male   | MHT-CET 2023   | 88.2793393 | Open       | GOPENH | Round-III       | Approved |  |  |
| 439 | Information Technology                 | EN23107401 | GADEKAR ATHARVA VIRENDRA    | Male   | MHT-CET 2023   | 27.3241113 | Open       | IL     | Institute Level | Approved |  |  |
| 440 | Information Technology                 | EN23103940 | SAYALI TANAJI JAGDALE       | Female | MHT-CET 2023   | 46.4499379 | Open       | IL     | Institute Level | Approved |  |  |
| 441 | Information Technology                 | EN23260478 | KHAN MD HAMZA MOBEEN        | Male   | MHT-CET 2023   | 50.2663166 | Open       | ACAP   | Institute Level | Approved |  |  |
| 442 | Information Technology                 | EN23174554 | CHAVAN TANVI SUSHIL         | Female | MHT-CET 2023   | 58.7429854 | SC         | ACAP   | Institute Level | Approved |  |  |
| 443 | Information Technology                 | EN23170591 | CHALKE TEJAS BHASKAR        | Male   | MHT-CET 2023   | 60.7504090 | Open       | IL     | Institute Level | Approved |  |  |
| 444 | Information Technology                 | EN23250645 | ANSH SHETTY                 | Male   | MHT-CET 2023   | 63.9730640 | Open       | IL     | Institute Level | Approved |  |  |
| 445 | Information Technology                 | EN23111438 | HEDAWOO NIHARIKA RAJENDRA   | Female | MHT-CET 2023   | 64.4805659 | Open       | IL     | Institute Level | Approved |  |  |
| 446 | Information Technology                 | EN23137929 | VEDANG SHASHIKANT MADHAVI   | Male   | MHT-CET 2023   | 71.9809302 | Open       | ACAP   | Institute Level | Approved |  |  |



|     |                        |            |                                          |        |              |            |            |      |                 |          |  |  |
|-----|------------------------|------------|------------------------------------------|--------|--------------|------------|------------|------|-----------------|----------|--|--|
| 447 | Information Technology | EN23167009 | BIWALKAR ATHARVA SATISH                  | Male   | MHT-CET 2023 | 78.3430016 | Open       | IL   | Institute Level | Approved |  |  |
| 448 | Information Technology | EN23166761 | NINAD DEEPAK SHIRSAT                     | Male   | MHT-CET 2023 | 81.0352521 | SC         | ACAP | Institute Level | Approved |  |  |
| 449 | Information Technology | EN23203725 | NAIDU VISHAL RAJKUMAR                    | Male   | MHT-CET 2023 | 82.5401330 | Open       | IL   | Institute Level | Approved |  |  |
| 450 | Information Technology | EN23144263 | PATIL SHREYA CHANDRAKANT                 | Female | MHT-CET 2023 | 86.8453057 | OBC        | IL   | Institute Level | Approved |  |  |
| 451 | Information Technology | EN23141350 | SAHIL VINOD BHATT                        | Male   | MHT-CET 2023 | 89.1792071 | Open       | AMIN | Institute Level | Approved |  |  |
| 452 | Information Technology | EN23109480 | KURHADE KETAN RAMESH                     | Male   | MHT-CET 2023 | 89.3970979 | Open       | ACAP | Institute Level | Approved |  |  |
| 453 | Information Technology | EN23198670 | KESHAV ASHISH RAVERKAR                   | Male   | MHT-CET 2023 | 89.4065093 | Open       | ACAP | Institute Level | Approved |  |  |
| 454 | Information Technology | EN23186259 | SHREYA DINESH YADAV                      | Female | MHT-CET 2023 | 89.5231349 | NT-C       | ACAP | Institute Level | Approved |  |  |
| 455 | Information Technology | EN23182693 | RATHOR YASHRAJ RADHESHYAM                | Male   | MHT-CET 2023 | 91.2940735 | Open       | AMIN | Institute Level | Approved |  |  |
| 456 | Information Technology | EN23149780 | ISHAA ABHAY WAGH                         | Female | MHT-CET 2023 | 91.6480738 | Open       | ACAP | Institute Level | Approved |  |  |
| 457 | Information Technology | EN23151009 | SINGH ARYAN AJIT KUMAR                   | Male   | MHT-CET 2023 | 92.1792751 | Open       | IL   | Institute Level | Approved |  |  |
| 458 | Information Technology | EN23107575 | SARAH SHAIKH                             | Female | MHT-CET 2023 | 92.6711629 | Open       | IL   | Institute Level | Approved |  |  |
| 459 | Information Technology | EN23108084 | KRISHN KHANDELWAL                        | Male   | MHT-CET 2023 | 92.8392664 | Open       | ACAP | Institute Level | Approved |  |  |
| 460 | Information Technology | EN23119694 | DESHMUKH AJINKYA BALASAHEB               | Male   | MHT-CET 2023 | 93.3965459 | Open - EWS | IL   | Institute Level | Approved |  |  |
| 461 | Information Technology | EN23273265 | VANIAMKULANGARE MUHAMMED SINAN SAINUDEEN | Male   | MHT-CET 2023 | 94.0441452 | NA         | IL   | Institute Level | Approved |  |  |
| 462 | Information Technology | EN23189094 | VINESH JAGANADAN MUDALIAR                | Male   | MHT-CET 2023 | 14.4711178 | Open       | MI   | Round-I         | Approved |  |  |
| 463 | Information Technology | EN23158768 | IYER VIJAY SREEDHAR                      | Male   | MHT-CET 2023 | 24.0591998 | Open       | MI   | Round-I         | Approved |  |  |
| 464 | Information Technology | EN23101530 | THEVAR LAVANYA SUBRAMANIAN               | Female | MHT-CET 2023 | 29.9996237 | Open       | MI   | Round-I         | Approved |  |  |
| 465 | Information Technology | EN23102321 | NADAR RAGASATHYA MURUGESAN               | Male   | MHT-CET 2023 | 29.9996237 | Open       | MI   | Round-I         | Approved |  |  |
| 466 | Information Technology | EN23135804 | SURYA RAMNATH                            | Male   | MHT-CET 2023 | 37.1297299 | Open       | MI   | Round-I         | Approved |  |  |
| 467 | Information Technology | EN23109281 | BHUMIKA JINNAH                           | Female | MHT-CET 2023 | 37.7324111 | Open       | MI   | Round-I         | Approved |  |  |
| 468 | Information Technology | EN23116260 | G MAANU                                  | Female | MHT-CET 2023 | 39.9066862 | Open       | MI   | Round-I         | Approved |  |  |
| 469 | Information Technology | EN23106361 | SUBRAMANI SENDHIL PILLAI                 | Male   | MHT-CET 2023 | 42.5955447 | Open       | MI   | Round-I         | Approved |  |  |
| 470 | Information Technology | EN23138178 | NADAR VIGNESHRAJ MURUGAN                 | Male   | MHT-CET 2023 | 50.8083922 | Open       | MI   | Round-I         | Approved |  |  |
| 471 | Information Technology | EN23101491 | KONAR AKASH SIVAN                        | Male   | MHT-CET 2023 | 52.5567137 | Open       | MI   | Round-I         | Approved |  |  |
| 472 | Information Technology | EN23167351 | PILLAI VIDHYA SUNDARVEL                  | Female | MHT-CET 2023 | 53.8156961 | Open       | MI   | Round-I         | Approved |  |  |
| 473 | Information Technology | EN23124917 | YADAVAR SUNDERGANESH MAHARAJA            | Male   | MHT-CET 2023 | 54.0043616 | Open       | MI   | Round-I         | Approved |  |  |
| 474 | Information Technology | EN23182746 | PILLAI ASHOK RAJA ARPUTHAM               | Male   | MHT-CET 2023 | 55.2709127 | Open       | MI   | Round-I         | Approved |  |  |
| 475 | Information Technology | EN23124157 | RAHUL PRASAD KANNAN                      | Male   | MHT-CET 2023 | 56.6563970 | Open       | MI   | Round-I         | Approved |  |  |
| 476 | Information Technology | EN23187228 | PUJARI MITA SAGAR                        | Female | MHT-CET 2023 | 58.1382561 | Open       | MI   | Round-I         | Approved |  |  |
| 477 | Information Technology | EN23201465 | PILLAI KARTHIKRAM MUTHURAMAN             | Male   | MHT-CET 2023 | 63.6910141 | Open       | MI   | Round-I         | Approved |  |  |
| 478 | Information Technology | EN23248740 | AKHIL MOHAMED ISMAIL                     | Male   | MHT-CET 2023 | 74.0797795 | Open       | MI   | Round-I         | Approved |  |  |
| 479 | Information Technology | EN23156536 | NADAR YUVRAJVARTHAN MURUGESH             | Male   | MHT-CET 2023 | 79.7907966 | Open       | MI   | Round-I         | Approved |  |  |
| 480 | Information Technology | EN23105985 | THEVAR SNEHA HYLINE IRUDAYARAJ RATNAM    | Female | MHT-CET 2023 | 83.3758440 | Open       | MI   | Round-I         | Approved |  |  |
| 481 | Information Technology | EN23192263 | ADITHYA ARUMUGASAMY                      | Male   | MHT-CET 2023 | 86.3437564 | Open       | MI   | Round-I         | Approved |  |  |



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|-----|------------------------|------------|-----------------------------------------|--------|----------------|------------|------------|--------|-----------------|----------|--|--|
| 482 | Information Technology | EN23167898 | SUTAR ATHARVARAJ KARMVEER SANTOSH KUMAR | Male   | JEE(Main)-2023 | 92.3819414 | Open       | AI     | Round-I         | Approved |  |  |
| 483 | Information Technology | EN23146679 | ARYAN YATIN PATIL                       | Male   | JEE(Main)-2023 | 92.9333314 | OBC        | AI     | Round-I         | Approved |  |  |
| 484 | Information Technology | EN23240925 | MUDALIAR MUTHURAJ SUBBIAH               | Male   | MHT-CET 2023   | 94.3626357 | Open       | MI     | Round-I         | Approved |  |  |
| 485 | Information Technology | EN23196038 | SHARMA AKSHAT KAMLESH                   | Male   | MHT-CET 2023   | 96.2078020 | Open       | TFWS   | Round-I         | Approved |  |  |
| 486 | Information Technology | EN23140193 | SANGULE AKSHAY RAMDAS                   | Male   | MHT-CET 2023   | 96.5491373 | Open - EWS | TFWS   | Round-I         | Approved |  |  |
| 487 | Information Technology | EN23109578 | RUMDE BRIJESH BHOLENATH                 | Male   | MHT-CET 2023   | 89.9938688 | Open       | GOPENO | Round-II        | Approved |  |  |
| 488 | Information Technology | EN23196529 | BHAMARE VEDANT DIPAK                    | Male   | MHT-CET 2023   | 90.6949618 | OBC        | GOPENO | Round-II        | Approved |  |  |
| 489 | Information Technology | EN23193093 | SHINDE AKANKSHA BHASKAR                 | Female | MHT-CET 2023   | 90.7704894 | Open - EWS | LOPENO | Round-II        | Approved |  |  |
| 490 | Information Technology | EN23174869 | AMISH MISHRA                            | Male   | MHT-CET 2023   | 94.4089337 | Open       | MI-MH  | Round-II        | Approved |  |  |
| 491 | Information Technology | EN23106556 | RAVARIYA BHUMI KANTI                    | Female | MHT-CET 2023   | 94.5948987 | Open       | MI-MH  | Round-II        | Approved |  |  |
| 492 | Information Technology | EN23196780 | PARTH PARMANAND THAKUR                  | Male   | MHT-CET 2023   | 94.5948987 | OBC        | MI-MH  | Round-II        | Approved |  |  |
| 493 | Information Technology | EN23137925 | KUNJIR VAISHNAVI ANIL                   | Female | MHT-CET 2023   | 94.6249656 | Open       | MI-MH  | Round-II        | Approved |  |  |
| 494 | Information Technology | EN23198180 | EPLI DAMAYANTI BASUDEV                  | Female | MHT-CET 2023   | 94.6489662 | Open       | LOPENH | Round-II        | Approved |  |  |
| 495 | Information Technology | EN23127663 | THAKUR PRIYANSHU UPENDRA                | Male   | MHT-CET 2023   | 94.6808113 | OBC        | MI-MH  | Round-II        | Approved |  |  |
| 496 | Information Technology | EN23117365 | JAIN VARUN RAMESH                       | Male   | MHT-CET 2023   | 94.8416105 | Open       | MI-MH  | Round-II        | Approved |  |  |
| 497 | Information Technology | EN23216344 | BAGDE SIDDHESH DEEPAK                   | Male   | MHT-CET 2023   | 94.9011991 | SBC        | MI-MH  | Round-II        | Approved |  |  |
| 498 | Information Technology | EN23100555 | HEDAU SANJANA DIPAK                     | Female | MHT-CET 2023   | 95.1695672 | SBC        | LOPENH | Round-II        | Approved |  |  |
| 499 | Information Technology | EN23199085 | ANSARI MOHAMMED AZAAN RIZWAN AHMED      | Male   | MHT-CET 2023   | 96.5491373 | Open       | TFWS   | Round-II        | Approved |  |  |
| 500 | Information Technology | EN23139333 | BHENDE ARNAV AVINASH                    | Male   | MHT-CET 2023   | 91.2518343 | OBC        | GOPENO | Round-III       | Approved |  |  |
| 501 | Information Technology | EN23213793 | WANJARI YADNYAVALKYA ARUN               | Male   | MHT-CET 2023   | 95.2749719 | OBC        | MI-MH  | Round-III       | Approved |  |  |
| 502 | Mechanical Engineering | EN23273289 | NEGI VANSH KULDEEP SINGH                | Female | MHT-CET 2023   | 26.2033481 | Open       | ACAP   | Institute Level | Approved |  |  |
| 503 | Mechanical Engineering | EN23103285 | MOHAMMAD ASAD NOORUL AMIN ANSARI        | Male   | MHT-CET 2023   | 48.0589023 | Open       | IL     | Institute Level | Approved |  |  |
| 504 | Mechanical Engineering | EN23114105 | KAPDI MOHAMMED UZAIR MUKHTAR            | Male   | MHT-CET 2023   | 53.1660451 | Open       | IL     | Institute Level | Approved |  |  |
| 505 | Mechanical Engineering | EN23280647 | SINGH SITTURAJ SANJAY                   | Male   | JEE(Main)-2023 | 82.4555616 | NA         | IL     | Institute Level | Approved |  |  |
| 506 | Mechanical Engineering | EN23111059 | SRINITHYA                               | Female | MHT-CET 2023   | 24.8864926 | Open       | MI     | Round-I         | Approved |  |  |
| 507 | Mechanical Engineering | EN23101138 | SUDHARSHAN PREMKUMAR                    | Male   | MHT-CET 2023   | 48.9725355 | Open       | MI     | Round-I         | Approved |  |  |
| 508 | Mechanical Engineering | EN23150991 | SHETTY GAUTAMI SURESH                   | Female | MHT-CET 2023   | 73.4246062 | Open       | LOPENH | Round-I         | Approved |  |  |
| 509 | Mechanical Engineering | EN23105385 | YASH SHASHANK KAJARE                    | Male   | MHT-CET 2023   | 87.7770341 | Open       | GOPENH | Round-I         | Approved |  |  |
| 510 | Mechanical Engineering | EN23199005 | MULAY SOURISH PRAMOD                    | Male   | MHT-CET 2023   | 18.4453326 | OBC        | MI-MH  | Round-II        | Approved |  |  |
| 511 | Mechanical Engineering | EN23257982 | AMAN SINGH                              | Male   | MHT-CET 2023   | 45.9664342 | NA         | MI-AI  | Round-II        | Approved |  |  |
| 512 | Mechanical Engineering | EN23193675 | PATWA RISHU RAMBABU                     | Male   | MHT-CET 2023   | 50.6107355 | Open       | MI-MH  | Round-II        | Approved |  |  |
| 513 | Mechanical Engineering | EN23162708 | JHETAM ARYAAN NADEEM                    | Male   | MHT-CET 2023   | 66.8171727 | Open - EWS | GOPENH | Round-II        | Approved |  |  |
| 514 | Mechanical Engineering | EN23131601 | AVHAD ADITYA BABASAHEB                  | Male   | MHT-CET 2023   | 69.6924231 | NT-D       | GOPENH | Round-II        | Approved |  |  |
| 515 | Mechanical Engineering | EN23245192 | TULE JAYESH TULE                        | Male   | MHT-CET 2023   | 79.8081214 | Open       | GOPENH | Round-II        | Approved |  |  |
| 516 | Mechanical Engineering | EN23264353 | CHOUDHARY DINESH CHELARAM               | Male   | MHT-CET 2023   | 86.3437564 | NA         | MI-AI  | Round-II        | Approved |  |  |



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|-----|------------------------|------------|-------------------------|--------|----------------|------------|------------|--------|-----------|----------|--|--|
| 517 | Mechanical Engineering | EN23251621 | MENON ARJUN ANIL        | Male   | MHT-CET 2023   | 9.7383065  | Open       | MI-MH  | Round-II  | Approved |  |  |
| 518 | Mechanical Engineering | EN23197130 | MOHITE SAIESH DHANANJAY | Male   | MHT-CET 2023   | 13.3235504 | Open - EWS | MI-MH  | Round-III | Approved |  |  |
| 519 | Mechanical Engineering | EN23106980 | DEEKSHA GOHIL           | Female | MHT-CET 2023   | 13.5034179 | Open       | MI-MH  | Round-III | Approved |  |  |
| 520 | Mechanical Engineering | EN23196745 | SHETTY SWAYAM SHEKHAR   | Male   | MHT-CET 2023   | 31.7228694 | Open       | MI-MH  | Round-III | Approved |  |  |
| 521 | Mechanical Engineering | EN23115832 | OM RAM KUMKAR           | Male   | JEE(Main)-2023 | 57.8328571 | Open       | AI     | Round-III | Approved |  |  |
| 522 | Mechanical Engineering | EN23231431 | SUBAHU ASHWIN AMBHOORE  | Male   | MHT-CET 2023   | 58.8704519 | SC         | GOPENO | Round-III | Approved |  |  |



