



GOVERNMENT OF Maharashtra  
**Admissions Regulating Authority**

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

E-Mail : maharashtra.ara@gmail.com  
Website : <http://www.maha-ara.org>

Telephone No : 022 - 22073719 / 28

**No. ARA/Approval/2022-23/3211** /2420

27 JUL 2023

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 Course Engineering and Technology (4 Years) & Master of Engineering and Technology (Integrated 5 Years) for Academic Year 2022-23.

**Ref:** 1) Minutes of the Meeting of Admissions Regulating Authority held on dated 28-02-2023

2) Minutes of the meeting of Admissions Regulating Authority held on dated 31/05/2023.

Sir/Madam,

The Authority has received a proposal on 23-02-2023, for Approval of Admission of candidates provisionally admitted in your Institute/College for the Academic Year 2022-23.

On the basis of verification report, submitted by the concerned Directorate, the Authority has resolved its decision in the meeting held on 28-02-2023, which is published on the website of ARA. 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 2022-23 as detailed in the following table.

| Total 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          | 525                                                   | 524                                                | 1                              | 0                   |

The names of the student approved/not approved are attached here with. 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),  
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 Bahujan Welfare Department, Pune - 411001.
4. The Director, Technical Education, Mumbai
5. The Registrar, Mumbai University
6. Select File, Admissions Regulating Authority

## 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 | EN22111207         | SHETE ANAND RAJENDRA              | Male       | JEE(Main)-2022    | 88.1488078      | Open                  | AI            | Round-I        | Approved             |                            |                         |
| 2           | Artificial Intelligence and Data Science | EN22226392         | CHOUDHARY ARVIND VENARAM          | Male       | MHT-CET 2022      | 94.0440653      | Open                  | GOPENH        | Round-I        | Approved             |                            |                         |
| 3           | Artificial Intelligence and Data Science | EN22139818         | KHAIRNAR SAHIL MAHENDRA           | Male       | MHT-CET 2022      | 86.5576404      | OBC                   | GOPENO        | Round-I        | Approved             |                            |                         |
| 4           | Artificial Intelligence and Data Science | EN22220732         | CHONDEKAR KAMESH VIVEK            | Male       | MHT-CET 2022      | 86.5103056      | OBC                   | GOPENO        | Round-I        | Approved             |                            |                         |
| 5           | Artificial Intelligence and Data Science | EN22225864         | KHADE RENU KHANDUJI               | Female     | MHT-CET 2022      | 85.5965895      | OBC                   | LOPENO        | Round-I        | Approved             |                            |                         |
| 6           | Artificial Intelligence and Data Science | EN22234821         | ASHWINKUMAR RAMASAMY              | Male       | MHT-CET 2022      | 67.7143135      | Open                  | MI            | Round-I        | Approved             |                            |                         |
| 7           | Artificial Intelligence and Data Science | EN22224318         | PILLAI THANUSH NAGARAJAN          | Male       | MHT-CET 2022      | 49.5565410      | Open                  | MI            | Round-I        | Approved             |                            |                         |
| 8           | Artificial Intelligence and Data Science | EN22132143         | NADAR MADHAVAN SUNDARA MAHALINGAM | Male       | MHT-CET 2022      | 25.4603297      | Open                  | MI            | Round-I        | Approved             |                            |                         |
| 9           | Artificial Intelligence and Data Science | EN22103346         | SHAIKH HAMJA MOHD HANIFA          | Male       | MHT-CET 2022      | 23.1211380      | Open                  | MI            | Round-I        | Approved             |                            |                         |
| 10          | Artificial Intelligence and Data Science | EN22104933         | LABBAI ALMAAS MOHD YASEEN         | Female     | MHT-CET 2022      | 10.1982314      | Open                  | MI            | Round-I        | Approved             |                            |                         |
| 11          | Artificial Intelligence and Data Science | EN22158392         | SIMONI SURAJ DAS                  | Female     | JEE(Main)-2022    | 87.6421234      | Open                  | AI            | Round-II       | Approved             |                            |                         |
| 12          | Artificial Intelligence and Data Science | EN22181619         | CHOKKARAP SAMIKSHA SRIKESH        | Female     | MHT-CET 2022      | 92.2870170      | Open                  | LOPENH        | Round-II       | Approved             |                            |                         |
| 13          | Artificial Intelligence and Data Science | EN22136285         | SALUNKE YASH GANESH               | Male       | MHT-CET 2022      | 91.5862730      | OBC                   | GOPENH        | Round-II       | Approved             |                            |                         |
| 14          | Artificial Intelligence and Data Science | EN22132866         | KAREKAR VEDANT VINOD              | Male       | MHT-CET 2022      | 91.4761117      | OBC                   | MI-MH         | Round-II       | Approved             |                            |                         |
| 15          | Artificial Intelligence and Data Science | EN22106820         | POTE SOHAM ARUN                   | Male       | MHT-CET 2022      | 91.3297266      | Open                  | MI-MH         | Round-II       | Approved             |                            |                         |
| 16          | Artificial Intelligence and Data Science | EN22180226         | SHINDE SIDDHESH VINOD             | Male       | MHT-CET 2022      | 91.2564151      | OBC                   | MI-MH         | Round-II       | Approved             |                            |                         |
| 17          | Artificial Intelligence and Data Science | EN22186305         | SAMRUDDHI PANDURANG PATIL         | Female     | MHT-CET 2022      | 90.6976744      | Open                  | MI-MH         | Round-II       | Approved             |                            |                         |
| 18          | Artificial Intelligence and Data Science | EN22220309         | SOYAL SATISH BABULAL              | Male       | MHT-CET 2022      | 90.5561883      | Open                  | MI-MH         | Round-II       | Approved             |                            |                         |
| 19          | Artificial Intelligence and Data Science | EN22109215         | BHARDE TAUQEER SAMEER             | Male       | MHT-CET 2022      | 90.0256605      | Open                  | MI-MH         | Round-II       | Approved             |                            |                         |
| 20          | Artificial Intelligence and Data Science | EN22183303         | MIHIR GYANESH PANPATIL            | Male       | MHT-CET 2022      | 89.9787910      | SC                    | MI-MH         | Round-II       | Approved             |                            |                         |
| 21          | Artificial Intelligence and Data Science | EN22107959         | SNEHA SANTOSH GANGADHARAN NAIR    | Female     | MHT-CET 2022      | 89.9588516      | Open                  | MI-MH         | Round-II       | Approved             |                            |                         |
| 22          | Artificial Intelligence and Data Science | EN22198553         | KHARMALE SHRAVANI KIRTIKUMAR      | Female     | MHT-CET 2022      | 89.9192371      | Open - EWS            | MI-MH         | Round-II       | Approved             |                            |                         |
| 23          | Artificial Intelligence and Data Science | EN22119912         | PATIL CHAITALEE RAJENDRA          | Female     | MHT-CET 2022      | 89.8715578      | Open                  | MI-MH         | Round-II       | Approved             |                            |                         |
| 24          | Artificial Intelligence and Data Science | EN22233888         | KHEDEKAR MEDHANSH NARESH          | Male       | MHT-CET 2022      | 89.7480201      | Open                  | MI-MH         | Round-II       | Approved             |                            |                         |
| 25          | Artificial Intelligence and Data Science | EN22122247         | NICHIT PRANAV DATTATRAY           | Male       | MHT-CET 2022      | 89.7209567      | Open                  | MI-MH         | Round-II       | Approved             |                            |                         |
| 26          | Artificial Intelligence and Data Science | EN22127257         | ANUSHKA SANJEEV JHA               | Female     | MHT-CET 2022      | 89.5284491      | Open                  | MI-MH         | Round-II       | Approved             |                            |                         |
| 27          | Artificial Intelligence and Data Science | EN22211678         | DESHMUKH ATHARVA PRASAD           | Male       | MHT-CET 2022      | 89.5056923      | Open                  | MI-MH         | Round-II       | Approved             |                            |                         |
| 28          | Artificial Intelligence and Data Science | EN22172600         | DUSANE ADITYA MAHENDRA            | Male       | MHT-CET 2022      | 89.5056923      | OBC                   | MI-MH         | Round-II       | Approved             |                            |                         |
| 29          | Artificial Intelligence and Data Science | EN22158989         | CHOUDHURY BIBEK CHITTARANJAN      | Male       | MHT-CET 2022      | 89.4070809      | Open                  | MI-MH         | Round-II       | Approved             |                            |                         |

(J. P. Dango)  
Chairman



|    |                                          |            |                           |        |                |            |            |        |                 |          |  |  |
|----|------------------------------------------|------------|---------------------------|--------|----------------|------------|------------|--------|-----------------|----------|--|--|
| 30 | Artificial Intelligence and Data Science | EN22150329 | BAVISKAR HARSHAL DEEPAK   | Male   | MHT-CET 2022   | 89.3832493 | OBC        | GOPENO | Round-II        | Approved |  |  |
| 31 | Artificial Intelligence and Data Science | EN22175812 | REDDY NITESH BALRAM       | Male   | MHT-CET 2022   | 89.0980466 | Open       | MI-MH  | Round-II        | Approved |  |  |
| 32 | Artificial Intelligence and Data Science | EN22198182 | SAHU ADITYAKUMAR LAXMAN   | Male   | MHT-CET 2022   | 88.9823699 | Open       | MI-MH  | Round-II        | Approved |  |  |
| 33 | Artificial Intelligence and Data Science | EN22216788 | PATIL JATIN ARVIND        | Male   | MHT-CET 2022   | 89.8892235 | Open       | MI-MH  | Round-III       | Approved |  |  |
| 34 | Artificial Intelligence and Data Science | EN22117917 | KELKAR ASEEM ABHIJIT      | Male   | MHT-CET 2022   | 89.3832493 | Open       | MI-MH  | Round-III       | Approved |  |  |
| 35 | Artificial Intelligence and Data Science | EN22165616 | PAGERE SUJAL NIVRUTTI     | Male   | MHT-CET 2022   | 89.3832493 | OBC        | MI-MH  | Round-III       | Approved |  |  |
| 36 | Artificial Intelligence and Data Science | EN22155787 | SINGH AMAN SHAILESH       | Male   | MHT-CET 2022   | 85.8567675 | NA         | ACAP   | Institute Level | Approved |  |  |
| 37 | Artificial Intelligence and Data Science | EN22158512 | SONI RISHABH VIJENDRA     | Male   | MHT-CET 2022   | 83.4797216 | Open       | ACAP   | Institute Level | Approved |  |  |
| 38 | Artificial Intelligence and Data Science | EN22114240 | SPUNDAN VILAS BHAGAT      | Female | MHT-CET 2022   | 76.4889836 | Open       | ACAP   | Institute Level | Approved |  |  |
| 39 | Artificial Intelligence and Data Science | EN22186563 | DWIVEDI AYAAN RAJESH      | Male   | MHT-CET 2022   | 70.9263207 | Open       | ACAP   | Institute Level | Approved |  |  |
| 40 | Artificial Intelligence and Data Science | EN22130567 | ASHUTOSH GANESH SONWAL    | Male   | MHT-CET 2022   | 45.2718114 | OBC        | ACAP   | Institute Level | Approved |  |  |
| 41 | Artificial Intelligence and Data Science | EN22124397 | PATIL ADITYA JITENDRA     | Male   | MHT-CET 2022   | 42.3018437 | Open       | ACAP   | Institute Level | Approved |  |  |
| 42 | Artificial Intelligence and Data Science | EN22128001 | ANCHAN ADITYA JAGDISH     | Male   | MHT-CET 2022   | 33.5099087 | Open       | ACAP   | Institute Level | Approved |  |  |
| 43 | Artificial Intelligence and Data Science | EN22104308 | BAGWE SANKALP SUDHIR      | Male   | MHT-CET 2022   | 16.7412669 | Open - EWS | ACAP   | Institute Level | Approved |  |  |
| 44 | Artificial Intelligence and Data Science | EN22135987 | RUMDE SRI RAJESH          | Male   | MHT-CET 2022   | 86.9162467 | Open       | AMIN   | Institute Level | Approved |  |  |
| 45 | Artificial Intelligence and Data Science | EN22109399 | INDORE OMKAR MANOJ        | Male   | MHT-CET 2022   | 86.8132394 | Open       | AMIN   | Institute Level | Approved |  |  |
| 46 | Artificial Intelligence and Data Science | EN22114218 | MAYUR RAJENDRA BIRAJDAR   | Male   | MHT-CET 2022   | 80.9298585 | Open       | AMIN   | Institute Level | Approved |  |  |
| 47 | Artificial Intelligence and Data Science | EN22149046 | DUMBRE AAYUSH MAHADEV     | Male   | MHT-CET 2022   | 72.4718017 | Open       | AMIN   | Institute Level | Approved |  |  |
| 48 | Artificial Intelligence and Data Science | EN22166234 | BAHE HERAMB RAKESH        | Male   | MHT-CET 2022   | 86.8356112 | Open       | IL     | Institute Level | Approved |  |  |
| 49 | Artificial Intelligence and Data Science | EN22131671 | BUNNAWAR ANKUR PRASHANT   | Male   | MHT-CET 2022   | 86.5823024 | Open       | IL     | Institute Level | Approved |  |  |
| 50 | Artificial Intelligence and Data Science | EN22131052 | PATIL GAURAV PRADEEP      | Male   | MHT-CET 2022   | 84.6390824 | Open       | IL     | Institute Level | Approved |  |  |
| 51 | Artificial Intelligence and Data Science | EN22148192 | CHAUDHARY HARSH TUSHAR    | Male   | MHT-CET 2022   | 84.6390824 | Open       | IL     | Institute Level | Approved |  |  |
| 52 | Artificial Intelligence and Data Science | EN22108843 | DANISH RIYAZ AHMAD        | Male   | MHT-CET 2022   | 73.5739966 | Open       | IL     | Institute Level | Approved |  |  |
| 53 | Artificial Intelligence and Data Science | EN22196666 | K N SAI SHRADDHA          | Female | MHT-CET 2022   | 70.2135829 | Open       | IL     | Institute Level | Approved |  |  |
| 54 | Artificial Intelligence and Data Science | EN22102028 | KULKARNI ANEEH ANIRUDDHA  | Male   | MHT-CET 2022   | 69.0394836 | Open       | IL     | Institute Level | Approved |  |  |
| 55 | Artificial Intelligence and Data Science | EN22155128 | TRIPATHI PRADNYA ASHUTOSH | Female | MHT-CET 2022   | 64.7353734 | Open       | IL     | Institute Level | Approved |  |  |
| 56 | Artificial Intelligence and Data Science | EN22101944 | KEERTHNA R PILLAI         | Female | MHT-CET 2022   | 60.6284658 | Open       | IL     | Institute Level | Approved |  |  |
| 57 | Artificial Intelligence and Data Science | EN22132807 | DESHMUKH AAQIF ABDULRAHIM | Male   | MHT-CET 2022   | 39.6081812 | Open       | IL     | Institute Level | Approved |  |  |
| 58 | Artificial Intelligence and Data Science | EN22101823 | BHATT ADITYA MALESH       | Male   | JEE(Main)-2022 | 14.3667385 | Open       | IL     | Institute Level | Approved |  |  |
| 59 | Artificial Intelligence and Data Science | EN22198669 | ANSARI FAIQ AHMED         | Male   | MHT-CET 2022   | 25.3179745 | Open       | IL     | Institute Level | Approved |  |  |
| 60 | Artificial Intelligence and Data Science | EN22256365 | SHYAMSUNDAR SUBRAMANI     | Male   | MHT-CET 2022   | 22.9132251 | NA         | MI     | Institute Level | Approved |  |  |
| 61 | Artificial Intelligence and Data Science | EN22102610 | SALVI NAMRATA CHANDRAKANT | Female | MHT-CET 2022   | 97.9057095 | Open       | TFWS   | Round-I         | Approved |  |  |
| 62 | Artificial Intelligence and Data Science | EN22151601 | GOND KUSUM JEETNARAYAN    | Female | MHT-CET 2022   | 92.2870170 | Open       | TFWS   | Round-II        | Approved |  |  |

(P. R. Dange)  
Chairman  
Admissions Regulating Authority,  
Maharashtra



|    |                                              |            |                              |        |                |            |            |        |          |          |  |  |
|----|----------------------------------------------|------------|------------------------------|--------|----------------|------------|------------|--------|----------|----------|--|--|
| 63 | Artificial Intelligence and Data Science     | EN22125824 | DHONDE SANKET SHIVAJI        | Male   | MHT-CET 2022   | 91.9702423 | Open       | TFWS   | Round-II | Approved |  |  |
| 64 | Artificial Intelligence and Machine Learning | EN22174830 | SRISHTI R MISHRA             | Female | JEE(Main)-2022 | 87.0737338 | Open       | AI     | Round-I  | Approved |  |  |
| 65 | Artificial Intelligence and Machine Learning | EN22249294 | JAISWAR DEEPAK SHIRISH       | Male   | JEE(Main)-2022 | 85.5925507 | Open       | AI     | Round-I  | Approved |  |  |
| 66 | Artificial Intelligence and Machine Learning | EN22118634 | REDEKAR SAINATH VIJAY        | Male   | JEE(Main)-2022 | 86.4197722 | Open - EWS | AI     | Round-II | Approved |  |  |
| 67 | Artificial Intelligence and Machine Learning | EN22116166 | RANA PREM GOOD BAHADUR       | Male   | MHT-CET 2022   | 88.9568225 | Open       | GOPENH | Round-II | Approved |  |  |
| 68 | Artificial Intelligence and Machine Learning | EN22104014 | BHATNAGAR AANIKA VINISH      | Female | MHT-CET 2022   | 88.4857211 | Open       | GOPENH | Round-II | Approved |  |  |
| 69 | Artificial Intelligence and Machine Learning | EN22105166 | VIDHYA BHUSHAN DANGI         | Male   | MHT-CET 2022   | 88.1374722 | Open       | GOPENH | Round-II | Approved |  |  |
| 70 | Artificial Intelligence and Machine Learning | EN22205197 | AKSHAY SUNIL KUMAR           | Male   | MHT-CET 2022   | 88.0249580 | Open       | MI-MH  | Round-II | Approved |  |  |
| 71 | Artificial Intelligence and Machine Learning | EN22100965 | KUNAL KISAN SAWANT           | Male   | MHT-CET 2022   | 87.4840478 | Open - EWS | MI-MH  | Round-II | Approved |  |  |
| 72 | Artificial Intelligence and Machine Learning | EN22180485 | CHIDUMALLA ARYAN SRIDHAR     | Male   | MHT-CET 2022   | 86.8703589 | Open       | MI-MH  | Round-II | Approved |  |  |
| 73 | Artificial Intelligence and Machine Learning | EN22127443 | PATIL SHUBHAM NILESH         | Male   | MHT-CET 2022   | 86.5823024 | Open       | MI-MH  | Round-II | Approved |  |  |
| 74 | Artificial Intelligence and Machine Learning | EN22117463 | ERANDE CHETAN DATTATRAY      | Male   | MHT-CET 2022   | 86.5233044 | Open - EWS | MI-MH  | Round-II | Approved |  |  |
| 75 | Artificial Intelligence and Machine Learning | EN22172580 | NANDI SANIA DILIP            | Female | MHT-CET 2022   | 86.5103056 | Open       | MI-MH  | Round-II | Approved |  |  |
| 76 | Artificial Intelligence and Machine Learning | EN22241464 | WANI SHRAVANI KISHOR         | Female | MHT-CET 2022   | 86.3472937 | Open       | MI-MH  | Round-II | Approved |  |  |
| 77 | Artificial Intelligence and Machine Learning | EN22114548 | KALEKAR SHUBHAM JAYDIP       | Male   | MHT-CET 2022   | 86.3122546 | Open       | MI-MH  | Round-II | Approved |  |  |
| 78 | Artificial Intelligence and Machine Learning | EN22166574 | TANMAY RAJESH REWALE         | Male   | MHT-CET 2022   | 86.2044419 | OBC        | MI-MH  | Round-II | Approved |  |  |
| 79 | Artificial Intelligence and Machine Learning | EN22219499 | MONDE AJINKYA PRADIP         | Male   | MHT-CET 2022   | 86.0140851 | OBC        | MI-MH  | Round-II | Approved |  |  |
| 80 | Artificial Intelligence and Machine Learning | EN22147466 | GHADGE DIPAK SHAHAJI         | Male   | MHT-CET 2022   | 85.8374792 | Open       | MI-MH  | Round-II | Approved |  |  |
| 81 | Artificial Intelligence and Machine Learning | EN22171777 | DESHMUKH ADVAIT VIJAY        | Male   | MHT-CET 2022   | 85.6827453 | Open       | MI-MH  | Round-II | Approved |  |  |
| 82 | Artificial Intelligence and Machine Learning | EN22131030 | KOLTE RUTUPARNA SUBODH       | Male   | MHT-CET 2022   | 85.6396122 | OBC        | MI-MH  | Round-II | Approved |  |  |
| 83 | Artificial Intelligence and Machine Learning | EN22176660 | VAGAL KANYA RAJESH           | Female | MHT-CET 2022   | 85.5965895 | Open       | MI-MH  | Round-II | Approved |  |  |
| 84 | Artificial Intelligence and Machine Learning | EN22105640 | SHALINI CHAUDHARY            | Female | MHT-CET 2022   | 85.0403264 | Open       | MI-MH  | Round-II | Approved |  |  |
| 85 | Artificial Intelligence and Machine Learning | EN22173732 | SAKSHI SATISH SALUNKE        | Female | MHT-CET 2022   | 85.0403264 | Open       | MI-MH  | Round-II | Approved |  |  |
| 86 | Artificial Intelligence and Machine Learning | EN22134647 | NIKHIL MANIKANDAN NAIR       | Male   | MHT-CET 2022   | 85.0225065 | Open       | MI-MH  | Round-II | Approved |  |  |
| 87 | Artificial Intelligence and Machine Learning | EN22233410 | CHOUGULE RAJNEEL SAMEER      | Male   | MHT-CET 2022   | 84.9850573 | Open       | MI-MH  | Round-II | Approved |  |  |
| 88 | Artificial Intelligence and Machine Learning | EN22192642 | KESKAR PARTH SANDEEP         | Male   | MHT-CET 2022   | 84.8888044 | Open       | MI-MH  | Round-II | Approved |  |  |
| 89 | Artificial Intelligence and Machine Learning | EN22132767 | NAIK PIYUSH PURUSHOTTAM      | Male   | MHT-CET 2022   | 84.8888044 | Open       | MI-MH  | Round-II | Approved |  |  |
| 90 | Artificial Intelligence and Machine Learning | EN22100815 | ABUZAID KHAN                 | Male   | MHT-CET 2022   | 84.8685155 | Open       | MI-MH  | Round-II | Approved |  |  |
| 91 | Artificial Intelligence and Machine Learning | EN22184854 | SHAMBHURADITYA HANMANT PAWAR | Male   | MHT-CET 2022   | 84.8614274 | Open - EWS | GOPENO | Round-II | Approved |  |  |
| 92 | Artificial Intelligence and Machine Learning | EN22180291 | GAJARE PRATHAMESH NITIN      | Male   | MHT-CET 2022   | 84.6811929 | OBC        | MI-MH  | Round-II | Approved |  |  |
| 93 | Artificial Intelligence and Machine Learning | EN22136488 | PATIL NEERAJ NIMBADAS        | Male   | MHT-CET 2022   | 84.6390824 | OBC        | MI-MH  | Round-II | Approved |  |  |
| 94 | Artificial Intelligence and Machine Learning | EN22150466 | DIGRASKAR ADHIRA MANOJ       | Female | MHT-CET 2022   | 80.2788844 | Open       | LOPENO | Round-II | Approved |  |  |
| 95 | Artificial Intelligence and Machine Learning | EN22118607 | PREMKUMAR SUBRAMANIAM        | Male   | MHT-CET 2022   | 26.7890081 | Open       | MI     | Round-II | Approved |  |  |

(J. P. Dange)

Chairman

Admission Regulating Authority,  
Maharashtra State



|     |                                              |            |                                 |        |                |            |            |        |                 |          |  |  |
|-----|----------------------------------------------|------------|---------------------------------|--------|----------------|------------|------------|--------|-----------------|----------|--|--|
| 96  | Artificial Intelligence and Machine Learning | EN22100587 | VARMA YASH GANGASAGAR           | Male   | MHT-CET 2022   | 88.4908068 | Open       | MI-MH  | Round-III       | Approved |  |  |
| 97  | Artificial Intelligence and Machine Learning | EN22131865 | SAYYED TAHA ASHRAF              | Male   | MHT-CET 2022   | 88.2761636 | Open - EWS | MI-MH  | Round-III       | Approved |  |  |
| 98  | Artificial Intelligence and Machine Learning | EN22175854 | GOLWALKAR ATHARVA ABHIJIT       | Male   | MHT-CET 2022   | 88.2761636 | Open       | MI-MH  | Round-III       | Approved |  |  |
| 99  | Artificial Intelligence and Machine Learning | EN22109974 | PAVAN SANTOSH DHADGE            | Male   | MHT-CET 2022   | 86.3666603 | OBC        | GOPENO | Round-III       | Approved |  |  |
| 100 | Artificial Intelligence and Machine Learning | EN22196830 | NIKAM ARCHI SANJAY              | Female | MHT-CET 2022   | 83.8902317 | Open       | ACAP   | Institute Level | Approved |  |  |
| 101 | Artificial Intelligence and Machine Learning | EN22136648 | PATYAM SAHIL BHASKER            | Male   | MHT-CET 2022   | 83.3246679 | NA         | ACAP   | Institute Level | Approved |  |  |
| 102 | Artificial Intelligence and Machine Learning | EN22123217 | RUPESHREE ACHARYA               | Female | MHT-CET 2022   | 79.1656813 | OBC        | ACAP   | Institute Level | Approved |  |  |
| 103 | Artificial Intelligence and Machine Learning | EN22142640 | CHAND KARAN CHANDRI             | Male   | MHT-CET 2022   | 77.0666918 | Open       | ACAP   | Institute Level | Approved |  |  |
| 104 | Artificial Intelligence and Machine Learning | EN22107551 | PATIL AYUSH KANTILAL            | Male   | MHT-CET 2022   | 71.2367422 | OBC        | ACAP   | Institute Level | Approved |  |  |
| 105 | Artificial Intelligence and Machine Learning | EN22189278 | WAGH RUTUJA SANDEEP             | Female | MHT-CET 2022   | 68.3772406 | Open       | ACAP   | Institute Level | Approved |  |  |
| 106 | Artificial Intelligence and Machine Learning | EN22194345 | PARADKAR MOHIT AMOL             | Male   | MHT-CET 2022   | 70.7220669 | Open       | ACAP   | Institute Level | Approved |  |  |
| 107 | Artificial Intelligence and Machine Learning | EN22101364 | PARKAR NAEEM MUBARAK            | Male   | MHT-CET 2022   | 53.8866742 | Open       | ACAP   | Institute Level | Approved |  |  |
| 108 | Artificial Intelligence and Machine Learning | EN22113944 | UDAY SANDEEP JADHAV             | Male   | MHT-CET 2022   | 80.8718313 | Open - EWS | AMIN   | Institute Level | Approved |  |  |
| 109 | Artificial Intelligence and Machine Learning | EN22134469 | ZEENAT FAIZAHMED MOMIN          | Female | MHT-CET 2022   | 69.6045087 | Open       | AMIN   | Institute Level | Approved |  |  |
| 110 | Artificial Intelligence and Machine Learning | EN22117826 | KALE GAURISH RAJENDRA           | Male   | MHT-CET 2022   | 67.1125395 | Open       | AMIN   | Institute Level | Approved |  |  |
| 111 | Artificial Intelligence and Machine Learning | EN22174467 | JADHAV PRANJAL RAJENDRA         | Female | MHT-CET 2022   | 64.8863260 | Open       | AMIN   | Institute Level | Approved |  |  |
| 112 | Artificial Intelligence and Machine Learning | EN22197309 | SHRAVANI AVINASH SHINDE         | Female | MHT-CET 2022   | 86.8703589 | Open       | IL     | Institute Level | Approved |  |  |
| 113 | Artificial Intelligence and Machine Learning | EN22119951 | ADHIKARI SARVESH MILIND         | Male   | MHT-CET 2022   | 84.3826019 | Open       | IL     | Institute Level | Approved |  |  |
| 114 | Artificial Intelligence and Machine Learning | EN22199698 | KUMBHAR PARAS SANJAY            | Male   | MHT-CET 2022   | 84.2234647 | Open       | IL     | Institute Level | Approved |  |  |
| 115 | Artificial Intelligence and Machine Learning | EN22132697 | MANGAONKAR ARNAV SANTOSH        | Male   | MHT-CET 2022   | 84.0809188 | OBC        | IL     | Institute Level | Approved |  |  |
| 116 | Artificial Intelligence and Machine Learning | EN22133794 | JAISWAL PRIYANSHU RUPESH        | Male   | MHT-CET 2022   | 83.3246679 | Open       | IL     | Institute Level | Approved |  |  |
| 117 | Artificial Intelligence and Machine Learning | EN22126862 | AMBURLE PARTH PRASHANT          | Male   | MHT-CET 2022   | 81.9995261 | SBC        | IL     | Institute Level | Approved |  |  |
| 118 | Artificial Intelligence and Machine Learning | EN22112536 | SHETTY RITHVIK SANTOSH          | Male   | MHT-CET 2022   | 10.4981278 | Open       | IL     | Institute Level | Approved |  |  |
| 119 | Artificial Intelligence and Machine Learning | EN22198998 | LONDHE ARYAN SAGAR              | Male   | MHT-CET 2022   | 74.0962113 | SC         | IL     | Institute Level | Approved |  |  |
| 120 | Artificial Intelligence and Machine Learning | EN22174719 | THAKUR VEDANT JITENDRA          | Male   | MHT-CET 2022   | 68.7024004 | Open       | IL     | Institute Level | Approved |  |  |
| 121 | Artificial Intelligence and Machine Learning | EN22162880 | PATANGE RUJUTA PRASHANT         | Female | MHT-CET 2022   | 68.2985361 | Open       | IL     | Institute Level | Approved |  |  |
| 122 | Artificial Intelligence and Machine Learning | EN2212655  | POKHARKAR VINAY BHARAT          | Male   | MHT-CET 2022   | 59.5292331 | Open       | IL     | Institute Level | Approved |  |  |
| 123 | Artificial Intelligence and Machine Learning | EN22130823 | SHREY MAHESH MHATRE             | Male   | MHT-CET 2022   | 54.5241174 | Open       | IL     | Institute Level | Approved |  |  |
| 124 | Artificial Intelligence and Machine Learning | EN22125841 | MADAN PAUL DURAI MUTHURAJ NADAR | Male   | MHT-CET 2022   | 92.2448203 | Open       | TFWS   | Round-I         | Approved |  |  |
| 125 | Artificial Intelligence and Machine Learning | EN22152346 | KASKAR ATHARVA MAHESH           | Male   | MHT-CET 2022   | 92.1444652 | Open - EWS | TFWS   | Round-I         | Approved |  |  |
| 126 | Artificial Intelligence and Machine Learning | EN22196595 | KORADE ADARSH DNYANESHWAR       | Male   | MHT-CET 2022   | 91.8555998 | Open - EWS | TFWS   | Round-I         | Approved |  |  |
| 127 | Computer Engineering                         | EN22132232 | INGOLE GAURI ANIL               | Female | JEE(Main)-2022 | 97.9893407 | Open       | AI     | Round-I         | Approved |  |  |
| 128 | Computer Engineering                         | EN22134243 | BHAVYA SACHDEVA                 | Male   | JEE(Main)-2022 | 94.0986219 | Open       | AI     | Round-I         | Approved |  |  |
| 129 | Computer Engineering                         | EN22134001 | MANE SHIVAM ASHOK               | Male   | MHT-CET 2022   | 97.0632959 | Open       | GOPENH | Round-I         | Approved |  |  |

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|     |                      |            |                                     |        |              |            |            |        |         |          |  |  |
|-----|----------------------|------------|-------------------------------------|--------|--------------|------------|------------|--------|---------|----------|--|--|
| 130 | Computer Engineering | EN22183490 | RAMAN ADITYA ARVIND                 | Male   | MHT-CET 2022 | 96.9440053 | Open       | GOPENH | Round-I | Approved |  |  |
| 131 | Computer Engineering | EN22155451 | MOHAMMED IMAAD KHALID FODKAR        | Male   | MHT-CET 2022 | 95.8675305 | Open - EWS | GOPENH | Round-I | Approved |  |  |
| 132 | Computer Engineering | EN22220673 | WAGH YASH KAILASH                   | Male   | MHT-CET 2022 | 95.6650859 | OBC        | GOPENH | Round-I | Approved |  |  |
| 133 | Computer Engineering | EN22180387 | SHENDE NANDINI DILIP                | Female | MHT-CET 2022 | 95.6091997 | OBC        | LOPENH | Round-I | Approved |  |  |
| 134 | Computer Engineering | EN22150078 | TIRTHESH SANTOSH TANDEL             | Male   | MHT-CET 2022 | 95.2225223 | OBC        | GOPENH | Round-I | Approved |  |  |
| 135 | Computer Engineering | EN22103687 | VINITA NARAYANAN                    | Female | MHT-CET 2022 | 94.6591943 | Open       | MI     | Round-I | Approved |  |  |
| 136 | Computer Engineering | EN22213756 | YADAVA SHANKAR GANESH               | Male   | MHT-CET 2022 | 94.0440653 | Open       | MI     | Round-I | Approved |  |  |
| 137 | Computer Engineering | EN22155011 | ROHAN RAMAKRISHNAN                  | Male   | MHT-CET 2022 | 93.1714502 | Open       | MI     | Round-I | Approved |  |  |
| 138 | Computer Engineering | EN22108298 | GOKUL SRINIVASAN                    | Male   | MHT-CET 2022 | 92.8629709 | Open       | MI     | Round-I | Approved |  |  |
| 139 | Computer Engineering | EN22116054 | MANOBHARATHI MUGILAN                | Male   | MHT-CET 2022 | 92.6330411 | Open       | MI     | Round-I | Approved |  |  |
| 140 | Computer Engineering | EN22135911 | VIGNESH PILLAI                      | Male   | MHT-CET 2022 | 92.2870170 | Open       | MI     | Round-I | Approved |  |  |
| 141 | Computer Engineering | EN22131619 | K PRIYANKA                          | Female | MHT-CET 2022 | 90.7746979 | Open       | MI     | Round-I | Approved |  |  |
| 142 | Computer Engineering | EN22145816 | SUTHAKAR ANBURAJ                    | Male   | MHT-CET 2022 | 90.4382847 | Open       | MI     | Round-I | Approved |  |  |
| 143 | Computer Engineering | EN22100555 | T NARESH                            | Male   | MHT-CET 2022 | 90.3656056 | Open       | MI     | Round-I | Approved |  |  |
| 144 | Computer Engineering | EN22103243 | SHABIN FRANCIS                      | Male   | MHT-CET 2022 | 90.1338268 | Open       | MI     | Round-I | Approved |  |  |
| 145 | Computer Engineering | EN22105570 | KARNIKA DIPAK DEORE                 | Female | MHT-CET 2022 | 88.8543387 | Open       | LOPENH | Round-I | Approved |  |  |
| 146 | Computer Engineering | EN22108636 | CHETTIAR DAKSHA GNANASHEKAR         | Female | MHT-CET 2022 | 88.5350016 | Open       | MI     | Round-I | Approved |  |  |
| 147 | Computer Engineering | EN22101261 | VELLAPANDI VIGNESH SUNDARARAJ       | Male   | MHT-CET 2022 | 87.7973797 | Open       | MI     | Round-I | Approved |  |  |
| 148 | Computer Engineering | EN22167483 | HARIRAJAN MANIVANNAN                | Male   | MHT-CET 2022 | 87.5451435 | Open       | MI     | Round-I | Approved |  |  |
| 149 | Computer Engineering | EN22114487 | GOUNDER PRIYANKA VIJAYASUNDARAM     | Female | MHT-CET 2022 | 87.5451435 | Open       | MI     | Round-I | Approved |  |  |
| 150 | Computer Engineering | EN22231842 | NADAR STEVE JASON SELVAKUMAR        | Male   | MHT-CET 2022 | 87.4840478 | Open       | MI     | Round-I | Approved |  |  |
| 151 | Computer Engineering | EN22128358 | NISHOK GANAPATHY                    | Male   | MHT-CET 2022 | 87.2542051 | Open       | MI     | Round-I | Approved |  |  |
| 152 | Computer Engineering | EN22106845 | MONISH SASIKUMAR                    | Male   | MHT-CET 2022 | 87.1226124 | Open       | MI     | Round-I | Approved |  |  |
| 153 | Computer Engineering | EN22108155 | B YASHIL AYYAR                      | Male   | MHT-CET 2022 | 87.0240046 | Open       | MI     | Round-I | Approved |  |  |
| 154 | Computer Engineering | EN22150943 | SRIMAHALAXMI A PALANIKUMAR          | Female | MHT-CET 2022 | 86.8703589 | Open       | MI     | Round-I | Approved |  |  |
| 155 | Computer Engineering | EN22128555 | NADAR SUBHANESH KUMARASELVAN        | Male   | MHT-CET 2022 | 85.8567675 | Open       | MI     | Round-I | Approved |  |  |
| 156 | Computer Engineering | EN22178941 | E LOGITHA                           | Female | MHT-CET 2022 | 84.9772018 | Open       | MI     | Round-I | Approved |  |  |
| 157 | Computer Engineering | EN22107259 | VIGNESSHARAN P KUMARESAN            | Male   | MHT-CET 2022 | 84.8685155 | Open       | MI     | Round-I | Approved |  |  |
| 158 | Computer Engineering | EN22144491 | GOUNDER MAHALAKSHMI THIRUNAVUKARASU | Female | MHT-CET 2022 | 83.4797216 | Open       | MI     | Round-I | Approved |  |  |
| 159 | Computer Engineering | EN22165621 | TANISH SRINIVASAN                   | Male   | MHT-CET 2022 | 83.2284916 | Open       | MI     | Round-I | Approved |  |  |
| 160 | Computer Engineering | EN22144409 | M DURGAPRASATH                      | Male   | MHT-CET 2022 | 83.2284916 | Open       | MI     | Round-I | Approved |  |  |
| 161 | Computer Engineering | EN22114063 | NADAR SATHISH RAJESH                | Male   | MHT-CET 2022 | 83.1650789 | Open       | MI     | Round-I | Approved |  |  |
| 162 | Computer Engineering | EN22104991 | ADITYA RAMESH PILLAI                | Male   | MHT-CET 2022 | 82.3797757 | Open       | MI     | Round-I | Approved |  |  |
| 163 | Computer Engineering | EN22144108 | K NISHARANI KAMESH BABU             | Female | MHT-CET 2022 | 80.9298585 | Open       | MI     | Round-I | Approved |  |  |

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|     |                      |            |                                  |        |                |            |      |        |          |          |  |  |
|-----|----------------------|------------|----------------------------------|--------|----------------|------------|------|--------|----------|----------|--|--|
| 164 | Computer Engineering | EN22126029 | KONAR MAHARAJAN DAKSHINA MOORTHY | Male   | MHT-CET 2022   | 80.9167266 | Open | MI     | Round-I  | Approved |  |  |
| 165 | Computer Engineering | EN22101771 | NADAR SUDHARSAN VELLADURAI       | Male   | MHT-CET 2022   | 80.8718313 | Open | MI     | Round-I  | Approved |  |  |
| 166 | Computer Engineering | EN22109116 | PRANAV B                         | Male   | MHT-CET 2022   | 80.5336015 | Open | MI     | Round-I  | Approved |  |  |
| 167 | Computer Engineering | EN22106452 | G U GOPIKHA                      | Female | MHT-CET 2022   | 79.5947693 | Open | MI     | Round-I  | Approved |  |  |
| 168 | Computer Engineering | EN22181892 | SHAKTIVEL ELANGOVAN              | Male   | MHT-CET 2022   | 75.1821980 | Open | MI     | Round-I  | Approved |  |  |
| 169 | Computer Engineering | EN22150777 | NADAR JAI VISHWA PANDIAN         | Male   | MHT-CET 2022   | 75.1821980 | Open | MI     | Round-I  | Approved |  |  |
| 170 | Computer Engineering | EN22234822 | PATTEM DHANASHEKAR KRISHNAMURTHY | Male   | MHT-CET 2022   | 74.2260244 | Open | MI     | Round-I  | Approved |  |  |
| 171 | Computer Engineering | EN22201418 | AKHILESH BADRINATH               | Male   | MHT-CET 2022   | 72.6414198 | Open | MI     | Round-I  | Approved |  |  |
| 172 | Computer Engineering | EN22152361 | DEVENDRA LEETHIC KUMAR VADIVEL   | Male   | MHT-CET 2022   | 72.4718017 | Open | MI     | Round-I  | Approved |  |  |
| 173 | Computer Engineering | EN22181454 | NADAR SELVANITYA ARICHANDRAN     | Female | MHT-CET 2022   | 71.6451268 | Open | MI     | Round-I  | Approved |  |  |
| 174 | Computer Engineering | EN22166594 | SOURISH KANNA                    | Male   | MHT-CET 2022   | 70.9263207 | Open | MI     | Round-I  | Approved |  |  |
| 175 | Computer Engineering | EN22106959 | GOWDA GANESH S N KUMAR           | Male   | MHT-CET 2022   | 69.2599620 | Open | MI     | Round-I  | Approved |  |  |
| 176 | Computer Engineering | EN22180528 | RAJ SIDDHIESH                    | Male   | MHT-CET 2022   | 67.9791157 | Open | MI     | Round-I  | Approved |  |  |
| 177 | Computer Engineering | EN22158045 | SRIPRANAV R                      | Male   | MHT-CET 2022   | 67.4824177 | Open | MI     | Round-I  | Approved |  |  |
| 178 | Computer Engineering | EN22122781 | KAUSHIK SRIDHARAN NAIDU          | Male   | MHT-CET 2022   | 67.1125395 | Open | MI     | Round-I  | Approved |  |  |
| 179 | Computer Engineering | EN22204937 | SAYYAD MOHD SAIF MOHD RAFIQ      | Male   | MHT-CET 2022   | 66.5894149 | Open | MI     | Round-I  | Approved |  |  |
| 180 | Computer Engineering | EN22107991 | KRISHANT ARIVALAGAN              | Male   | MHT-CET 2022   | 66.5894149 | Open | MI     | Round-I  | Approved |  |  |
| 181 | Computer Engineering | EN22151705 | ARJUNAN SWAMYNATHAN              | Male   | MHT-CET 2022   | 64.8863260 | Open | MI     | Round-I  | Approved |  |  |
| 182 | Computer Engineering | EN22208772 | THEVAR SELVANAVYA SUNDARAM       | Female | MHT-CET 2022   | 63.5478045 | Open | MI     | Round-I  | Approved |  |  |
| 183 | Computer Engineering | EN22101919 | PAVITHRA SHIVAKUMAR              | Female | MHT-CET 2022   | 62.3799839 | Open | MI     | Round-I  | Approved |  |  |
| 184 | Computer Engineering | EN22121677 | VANSH ARUMUGAM PILLAI            | Male   | MHT-CET 2022   | 62.0823842 | Open | MI     | Round-I  | Approved |  |  |
| 185 | Computer Engineering | EN22127181 | VIKNESHLAXMAN NITHYANAND         | Male   | MHT-CET 2022   | 59.5292331 | Open | MI     | Round-I  | Approved |  |  |
| 186 | Computer Engineering | EN22173105 | ADITI BABU IYER                  | Female | MHT-CET 2022   | 58.8006082 | Open | MI     | Round-I  | Approved |  |  |
| 187 | Computer Engineering | EN22241614 | SURYA SELVAKUMAR                 | Male   | MHT-CET 2022   | 58.8006082 | Open | MI     | Round-I  | Approved |  |  |
| 188 | Computer Engineering | EN22128468 | THEVAR ILAVARASU UDAYKUMAR       | Male   | MHT-CET 2022   | 56.5826603 | Open | MI     | Round-I  | Approved |  |  |
| 189 | Computer Engineering | EN22108694 | M PAVITHRA LOKESH                | Female | MHT-CET 2022   | 53.8866742 | Open | MI     | Round-I  | Approved |  |  |
| 190 | Computer Engineering | EN22160647 | BHAGYALAKSHMI VEERAN             | Female | MHT-CET 2022   | 53.8866742 | Open | MI     | Round-I  | Approved |  |  |
| 191 | Computer Engineering | EN22108448 | KONAR SAIVEL MURUGESH            | Male   | MHT-CET 2022   | 53.7302794 | Open | MI     | Round-I  | Approved |  |  |
| 192 | Computer Engineering | EN22181258 | BUDHALE HARSH SUNIL              | Male   | JEE(Main)-2022 | 96.6949982 | Open | AI     | Round-II | Approved |  |  |
| 193 | Computer Engineering | EN22150066 | CHETTIAR BALAJI NATARAJAN        | Male   | MHT-CET 2022   | 96.2662876 | Open | MI     | Round-II | Approved |  |  |
| 194 | Computer Engineering | EN22132265 | PARAB GEETEN CHANDRAKANT         | Male   | MHT-CET 2022   | 95.1396321 | Open | GOPENH | Round-II | Approved |  |  |
| 195 | Computer Engineering | EN22180376 | TANVI SUJIT HIRLEKAR             | Female | MHT-CET 2022   | 95.0850751 | Open | LOPENH | Round-II | Approved |  |  |
| 196 | Computer Engineering | EN22101814 | TIGADE OMKAR MILIND              | Male   | MHT-CET 2022   | 94.9838648 | SBC  | GOPENH | Round-II | Approved |  |  |
| 197 | Computer Engineering | EN22132113 | CHOUGHULE OMKAR RAJESH           | Male   | MHT-CET 2022   | 94.9082722 | SBC  | GOPENH | Round-II | Approved |  |  |
| 198 | Computer Engineering | EN22197014 | CHOUDHARY CHAITRA MAHESH         | Female | MHT-CET 2022   | 94.8692104 | Open | GOPENH | Round-II | Approved |  |  |

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|     |                      |            |                                |        |                |            |            |        |                 |          |  |  |
|-----|----------------------|------------|--------------------------------|--------|----------------|------------|------------|--------|-----------------|----------|--|--|
| 199 | Computer Engineering | EN22131693 | LATIKA SENTIL CHETTIAR         | Female | MHT-CET 2022   | 90.5879529 | Open       | MI     | Round-II        | Approved |  |  |
| 200 | Computer Engineering | EN22158009 | PATIL DIPAK KISHOR             | Male   | MHT-CET 2022   | 90.1214727 | OBC        | GOPENO | Round-II        | Approved |  |  |
| 201 | Computer Engineering | EN22179602 | KHAN ABDULLAH MOHAMMED TARIQUE | Male   | MHT-CET 2022   | 89.8892235 | Open - EWS | GOPENO | Round-II        | Approved |  |  |
| 202 | Computer Engineering | EN22159229 | CHAVAN OMKAR BALKRISHNA        | Male   | MHT-CET 2022   | 89.7480201 | Open - EWS | GOPENO | Round-II        | Approved |  |  |
| 203 | Computer Engineering | EN22181006 | SHRADHA PAYMODE                | Female | JEE(Main)-2022 | 93.3225766 | Open       | AI     | Round-III       | Approved |  |  |
| 204 | Computer Engineering | EN22106366 | KUTTY SHASHANK SANTOSH         | Male   | MHT-CET 2022   | 95.3388605 | Open       | GOPENH | Round-III       | Approved |  |  |
| 205 | Computer Engineering | EN22198940 | ANANYA CHAKRABORTY             | Female | MHT-CET 2022   | 95.2797616 | Open       | LOPENH | Round-III       | Approved |  |  |
| 206 | Computer Engineering | EN22150811 | SURVE SNEHAL SANTOSH           | Female | MHT-CET 2022   | 95.0850751 | Open       | LOPENH | Round-III       | Approved |  |  |
| 207 | Computer Engineering | EN22129897 | ADHYA VIJU                     | Female | MHT-CET 2022   | 92.2448203 | Open       | ACAP   | Institute Level | Approved |  |  |
| 208 | Computer Engineering | EN22131776 | SAWANT PRATIK GANESH           | Male   | MHT-CET 2022   | 94.7358445 | Open - EWS | ACAP   | Institute Level | Approved |  |  |
| 209 | Computer Engineering | EN22195705 | SANJANA RAJENDRA YADAV         | Female | MHT-CET 2022   | 91.5862730 | Open       | ACAP   | Institute Level | Approved |  |  |
| 210 | Computer Engineering | EN22104897 | ADITYA PRAKASH KHEDEKAR        | Male   | MHT-CET 2022   | 91.0466821 | Open       | ACAP   | Institute Level | Approved |  |  |
| 211 | Computer Engineering | EN22158221 | CHOUDHARI ANSHUL SUNIL KUMAR   | Male   | MHT-CET 2022   | 90.6725437 | NA         | ACAP   | Institute Level | Approved |  |  |
| 212 | Computer Engineering | EN22108831 | SHREEYA BHALERAO               | Female | MHT-CET 2022   | 90.1338268 | Open       | ACAP   | Institute Level | Approved |  |  |
| 213 | Computer Engineering | EN22131556 | NARKHEDE AADITYA ULHAS         | Male   | MHT-CET 2022   | 90.2973471 | OBC        | ACAP   | Institute Level | Approved |  |  |
| 214 | Computer Engineering | EN22111054 | TANMAY KISHOR DHOLE            | Male   | MHT-CET 2022   | 89.8715578 | OBC        | ACAP   | Institute Level | Approved |  |  |
| 215 | Computer Engineering | EN22124604 | TANISHQ YUVRAJ PANIBHATE       | Male   | MHT-CET 2022   | 83.2493822 | Open       | ACAP   | Institute Level | Approved |  |  |
| 216 | Computer Engineering | EN22103265 | KAAB MUHAMMED ARIF PAWNEY      | Male   | MHT-CET 2022   | 67.4824177 | Open       | ACAP   | Institute Level | Approved |  |  |
| 217 | Computer Engineering | EN22120326 | NEEL TANDEL                    | Male   | MHT-CET 2022   | 66.2395008 | OBC        | ACAP   | Institute Level | Approved |  |  |
| 218 | Computer Engineering | EN22180928 | SHREYA SANJAY PATIL            | Female | MHT-CET 2022   | 48.2601391 | Open       | ACAP   | Institute Level | Approved |  |  |
| 219 | Computer Engineering | EN22189676 | MAISA SHARANYA SHANKAR         | Female | MHT-CET 2022   | 19.8474395 | Open       | ACAP   | Institute Level | Approved |  |  |
| 220 | Computer Engineering | EN22104120 | JATIN JAGANNATH SHETTY         | Male   | MHT-CET 2022   | 88.3304859 | Open       | AMIN   | Institute Level | Approved |  |  |
| 221 | Computer Engineering | EN22121375 | PATIL MANASVI RAVINDRA         | Female | MHT-CET 2022   | 74.9700023 | DT/VJ      | AMIN   | Institute Level | Approved |  |  |
| 222 | Computer Engineering | EN22112638 | NEHETE TANVI VIRENDRA          | Female | MHT-CET 2022   | 93.9682991 | OBC        | IL     | Institute Level | Approved |  |  |
| 223 | Computer Engineering | EN22102895 | ZEEL DHOLU                     | Male   | MHT-CET 2022   | 93.8196123 | Open       | IL     | Institute Level | Approved |  |  |
| 224 | Computer Engineering | EN22154829 | SUVARNA SHLOKA PRASHANTH       | Female | MHT-CET 2022   | 93.1886737 | Open       | IL     | Institute Level | Approved |  |  |
| 225 | Computer Engineering | EN22102447 | TEREDESAN ANIKET SANDEEP       | Male   | MHT-CET 2022   | 93.0189660 | Open       | IL     | Institute Level | Approved |  |  |
| 226 | Computer Engineering | EN22114581 | WANKHADE DEWASHISH PRABHAKAR   | Male   | MHT-CET 2022   | 92.6330411 | OBC        | IL     | Institute Level | Approved |  |  |
| 227 | Computer Engineering | EN22116859 | SOLKAR NIHA SUHAIL             | Female | MHT-CET 2022   | 92.2149174 | Open       | IL     | Institute Level | Approved |  |  |
| 228 | Computer Engineering | EN22155061 | KHAN TUFAIL AHMED SIRAJUDDIN   | Male   | MHT-CET 2022   | 91.8979281 | Open       | IL     | Institute Level | Approved |  |  |
| 229 | Computer Engineering | EN22171976 | MOHIT ANURAG GURUNATH          | Male   | MHT-CET 2022   | 90.6493875 | OBC        | IL     | Institute Level | Approved |  |  |
| 230 | Computer Engineering | EN22184922 | AKASH DEEPAK KHAIRNAR          | Male   | MHT-CET 2022   | 90.3656056 | Open       | IL     | Institute Level | Approved |  |  |
| 231 | Computer Engineering | EN22117367 | GALAGALI ANAGHA SUDHEENDRA     | Female | MHT-CET 2022   | 90.3376471 | Open       | IL     | Institute Level | Approved |  |  |
| 232 | Computer Engineering | EN22102144 | KOLTE VEDANT MAHESH            | Male   | MHT-CET 2022   | 84.6811929 | Open       | IL     | Institute Level | Approved |  |  |
| 233 | Computer Engineering | EN22169183 | ABHIRAM NAIR                   | Male   | MHT-CET 2022   | 78.5792977 | Open       | IL     | Institute Level | Approved |  |  |

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| 234 | Computer Engineering                                                                                      | EN22105668 | SOUMYA SHRIKANT NIMJE         | Female | MHT-CET 2022   | 77.0311313 | Open       | IL     | Institute Level | Approved |  |  |
| 235 | Computer Engineering                                                                                      | EN22188107 | PARKAR BASIL KIFAYATULLAH     | Male   | MHT-CET 2022   | 76.9900203 | Open       | IL     | Institute Level | Approved |  |  |
| 236 | Computer Engineering                                                                                      | EN22149218 | RUCHI SUDHAKAR CHAVAN         | Female | MHT-CET 2022   | 42.5186027 | Open       | IL     | Institute Level | Approved |  |  |
| 237 | Computer Engineering                                                                                      | EN22198469 | KARTIK SHITRE                 | Male   | MHT-CET 2022   | 72.5765063 | Open       | IL     | Institute Level | Approved |  |  |
| 238 | Computer Engineering                                                                                      | EN22155493 | SOHAM KAPSE                   | Male   | MHT-CET 2022   | 72.5806451 | Open       | IL     | Institute Level | Approved |  |  |
| 239 | Computer Engineering                                                                                      | EN22140715 | SADH MANAV VISHAL             | Male   | MHT-CET 2022   | 70.7220669 | Open       | IL     | Institute Level | Approved |  |  |
| 240 | Computer Engineering                                                                                      | EN22101381 | PATIL MEERA ARJUN             | Female | MHT-CET 2022   | 67.9791157 | Open       | IL     | Institute Level | Approved |  |  |
| 241 | Computer Engineering                                                                                      | EN22105066 | SRISHA SHETTY                 | Female | MHT-CET 2022   | 55.2181517 | Open       | IL     | Institute Level | Approved |  |  |
| 242 | Computer Engineering                                                                                      | EN22173111 | SHWETA PRAKASH DHONDE         | Female | MHT-CET 2022   | 52.2301039 | Open       | IL     | Institute Level | Approved |  |  |
| 243 | Computer Engineering                                                                                      | EN22177466 | SAHIL HEMANT VALANJU          | Male   | MHT-CET 2022   | 48.7700838 | Open       | IL     | Institute Level | Approved |  |  |
| 244 | Computer Engineering                                                                                      | EN22165997 | SHETTY ANVIT ASHOK            | Male   | MHT-CET 2022   | 12.2020044 | Open       | IL     | Institute Level | Approved |  |  |
| 245 | Computer Engineering                                                                                      | EN22138545 | RAUT PRANALI SANTOSH          | Female | MHT-CET 2022   | 35.3945703 | OBC        | IL     | Institute Level | Approved |  |  |
| 246 | Computer Engineering                                                                                      | EN22103283 | MUDALIYAR KESAVAN KUMAR       | Male   | JEE(Main)-2022 | 71.8092742 | NA         | MI     | Institute Level | Approved |  |  |
| 247 | Computer Engineering                                                                                      | EN22116652 | SHIRKE VRUSHABH DEEPAK        | Male   | MHT-CET 2022   | 97.0533982 | Open - EWS | TFWS   | Round-I         | Approved |  |  |
| 248 | Computer Engineering                                                                                      | EN22116236 | UDAIYAR ABHISHEK MURUGADASS   | Male   | MHT-CET 2022   | 96.6633489 | Open       | TFWS   | Round-I         | Approved |  |  |
| 249 | Computer Engineering                                                                                      | EN22101140 | SHARIFF MOHAMMED SAMI FAROOQ  | Male   | MHT-CET 2022   | 96.1795056 | Open       | TFWS   | Round-I         | Approved |  |  |
| 250 | Computer Engineering                                                                                      | EN22154003 | PATIL VAISHNAVI ANANDA        | Female | MHT-CET 2022   | 95.9847681 | Open       | TFWS   | Round-I         | Approved |  |  |
| 251 | Computer Engineering                                                                                      | EN22157346 | WARADKAR ADITYA ABHAY         | Male   | MHT-CET 2022   | 95.9209717 | OBC        | TFWS   | Round-I         | Approved |  |  |
| 252 | Computer Engineering                                                                                      | EN22204578 | PRADHAN VAISHNAVI SACHIN      | Female | MHT-CET 2022   | 96.1988719 | Open - EWS | TFWS   | Round-II        | Approved |  |  |
| 253 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22103464 | MALGUNDKAR RUDRAPRIY SHREEPAD | Male   | JEE(Main)-2022 | 88.4409695 | Open       | AI     | Round-I         | Approved |  |  |
| 254 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22177563 | SURYAWANSHI SAHIL DILIP       | Male   | JEE(Main)-2022 | 85.3341805 | Open       | AI     | Round-I         | Approved |  |  |
| 255 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22187905 | DIGHE KETKI KAUSTUBH          | Female | MHT-CET 2022   | 92.8383769 | Open       | LOPENH | Round-I         | Approved |  |  |
| 256 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22102385 | PIYUSH PANDIT                 | Male   | MHT-CET 2022   | 91.2460306 | Open       | GOPENH | Round-I         | Approved |  |  |
| 257 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22183630 | UDAY RAMESH                   | Male   | MHT-CET 2022   | 91.1115395 | Open       | GOPENH | Round-I         | Approved |  |  |
| 258 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22102454 | SURAJ LOHIA                   | Male   | MHT-CET 2022   | 83.1650789 | Open       | MI     | Round-I         | Approved |  |  |
| 259 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22159374 | ASARI SUJIT AYYAPPAN          | Male   | MHT-CET 2022   | 81.8334533 | Open       | MI     | Round-I         | Approved |  |  |
| 260 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22101229 | TARUN ARULRAJ                 | Male   | MHT-CET 2022   | 78.4825990 | Open       | MI     | Round-I         | Approved |  |  |

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|     | and Cyber Security Including Block Chain Technology)                                                      |            |                             |        |              |            |            |        |          |          |  |  |
| 261 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22102062 | FERNANDO STEFFY RAVI        | Female | MHT-CET 2022 | 59.7201871 | Open       | MI     | Round-I  | Approved |  |  |
| 262 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22116286 | ADITHYA VENKAT              | Male   | MHT-CET 2022 | 54.9125550 | Open       | MI     | Round-I  | Approved |  |  |
| 263 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22102172 | FAREEN BEGUM KADAR          | Female | MHT-CET 2022 | 32.1061359 | Open       | MI     | Round-I  | Approved |  |  |
| 264 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22176199 | MAJI PRAVANSHU PRABHAS      | Male   | MHT-CET 2022 | 88.0563059 | Open       | GOPENH | Round-II | Approved |  |  |
| 265 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22178986 | SHETTY DIPESH DINESH        | Male   | MHT-CET 2022 | 86.5233044 | Open       | GOPENH | Round-II | Approved |  |  |
| 266 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22108949 | AMIN KAVYA KIRAN KUMAR      | Female | MHT-CET 2022 | 85.8374792 | Open       | MI-MH  | Round-II | Approved |  |  |
| 267 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22243557 | KHARAT ANISH PRASHANT       | Male   | MHT-CET 2022 | 85.0403264 | SC         | MI-MH  | Round-II | Approved |  |  |
| 268 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22217631 | SHAIKH NAFEEES GULAM RASOOL | Male   | MHT-CET 2022 | 84.9850573 | Open       | MI-MH  | Round-II | Approved |  |  |
| 269 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22173899 | PAWAR SAHIL PRASAD          | Male   | MHT-CET 2022 | 84.3826019 | Open       | MI-MH  | Round-II | Approved |  |  |
| 270 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22167054 | JOSHI VISHVESH SANJAY       | Male   | MHT-CET 2022 | 84.2332613 | Open - EWS | MI-MH  | Round-II | Approved |  |  |
| 271 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22125349 | PAWAR AKSHAR SANJAY         | Male   | MHT-CET 2022 | 84.2234647 | OBC        | GOPENO | Round-II | Approved |  |  |
| 272 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22160778 | RAWAT SHRUTI SURENDRA SINGH | Female | MHT-CET 2022 | 84.1506751 | Open       | MI-MH  | Round-II | Approved |  |  |
| 273 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22208976 | GARIGE HRISHIKESH RAJENDRA  | Male   | MHT-CET 2022 | 83.9142978 | Open       | MI-MH  | Round-II | Approved |  |  |
| 274 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22115254 | SAYYED ALINA ASIF           | Female | MHT-CET 2022 | 83.9142978 | Open       | MI-MH  | Round-II | Approved |  |  |
| 275 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22127239 | SHREYASH KRISHNA MARATHE    | Male   | MHT-CET 2022 | 83.8902317 | Open       | MI-MH  | Round-II | Approved |  |  |
| 276 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22109599 | ASHISH JITENDRA MISHRA      | Male   | MHT-CET 2022 | 83.4474115 | Open       | MI-MH  | Round-II | Approved |  |  |
| 277 | Computer Science and Engineering                                                                          | EN22179722 | NANGARE ATHARVA BABASAHEB   | Male   | MHT-CET 2022 | 83.4045178 | Open - EWS | MI-MH  | Round-II | Approved |  |  |

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|     | (Internet of Things and Cyber Security Including Block Chain Technology)                                  |            |                          |        |                |            |            |        |                 |          |  |  |  |
| 278 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22114522 | PANIGRAHI GANESH DULAL   | Male   | MHT-CET 2022   | 83.4045178 | Open       | MI-MH  | Round-II        | Approved |  |  |  |
| 279 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22173835 | MOHITE MAYUR DEEPAK      | Male   | MHT-CET 2022   | 83.3246679 | Open       | MI-MH  | Round-II        | Approved |  |  |  |
| 280 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22101668 | PATIL VEDANT SUDHAKAR    | Male   | MHT-CET 2022   | 83.3246679 | OBC        | MI-MH  | Round-II        | Approved |  |  |  |
| 281 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22175949 | YADAV SAMEER ANILKUMAR   | Male   | MHT-CET 2022   | 83.2284916 | Open       | MI-MH  | Round-II        | Approved |  |  |  |
| 282 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22162872 | CHUMBHALE SOHAM MADHUKAR | Male   | MHT-CET 2022   | 81.5143923 | Open       | GOPENO | Round-II        | Approved |  |  |  |
| 283 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22240924 | BUDHALE SHRENI SHRIDHAR  | Female | MHT-CET 2022   | 76.7344555 | Open       | LOPENO | Round-II        | Approved |  |  |  |
| 284 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22206574 | SUJEET.D                 | Male   | MHT-CET 2022   | 45.9884082 | Open       | MI     | Round-II        | Approved |  |  |  |
| 285 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22196085 | DESAI SOHAM DHANAJI      | Male   | MHT-CET 2022   | 86.8356112 | Open       | MI-MH  | Round-III       | Approved |  |  |  |
| 286 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22174371 | SHAIKH SAAD SHOEB AHMED  | Male   | MHT-CET 2022   | 85.2978814 | Open - EWS | GOPENO | Round-III       | Approved |  |  |  |
| 287 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22197237 | GOUNDER NIDHISH PRAKASH  | Male   | MHT-CET 2022   | 8.3849292  | Open       | MI     | Round-III       | Approved |  |  |  |
| 288 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22112872 | HIRTIKA DHARMA           | Female | JEE(Main)-2022 | 58.6560025 | NA         | ACAP   | Institute Level | Approved |  |  |  |
| 289 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22106129 | MASURKAR ANISH PRALHAD   | Male   | MHT-CET 2022   | 77.6049916 | Open       | ACAP   | Institute Level | Approved |  |  |  |
| 290 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22218664 | MANWAR ANANNYA PRASHANT  | Female | MHT-CET 2022   | 76.5571858 | SC         | ACAP   | Institute Level | Approved |  |  |  |
| 291 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22155045 | ARYAN NITIN YADAV        | Male   | MHT-CET 2022   | 73.8140417 | Open       | ACAP   | Institute Level | Approved |  |  |  |
| 292 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22150742 | GHURE OMKAR SANJAY       | Male   | MHT-CET 2022   | 44.6471616 | Open       | ACAP   | Institute Level | Approved |  |  |  |
| 293 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22215633 | DOGRA ADHITYA SUDHIR     | Male   | JEE(Main)-2022 | 70.8647316 | Open       | ACAP   | Institute Level | Approved |  |  |  |

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| 294 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22127354 | GUPTA AASTHA DHARMENDRA   | Female | MHT-CET 2022   | 83.4797216 | Open | AMIN | Institute Level | Approved |  |  |
| 295 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22201263 | PATIL BHAVIKA GHANSHYAM   | Female | MHT-CET 2022   | 79.0746326 | OBC  | AMIN | Institute Level | Approved |  |  |
| 296 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22164001 | SOHAIL BAGWAN             | Male   | JEE(Main)-2022 | 67.0090297 | Open | AMIN | Institute Level | Approved |  |  |
| 297 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22100214 | KRISHNA YADAV             | Male   | MHT-CET 2022   | 71.4470469 | Open | AMIN | Institute Level | Approved |  |  |
| 298 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22101222 | VEDANT S SHETTY           | Male   | MHT-CET 2022   | 54.1780657 | Open | AMIN | Institute Level | Approved |  |  |
| 299 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22125212 | ADITYA CHASKAR            | Male   | MHT-CET 2022   | 46.1727561 | Open | AMIN | Institute Level | Approved |  |  |
| 300 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22104265 | ABDURRAHMAN SARGUROH      | Male   | MHT-CET 2022   | 89.3832493 | Open | IL   | Institute Level | Approved |  |  |
| 301 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22129402 | GAWADE ARYA PRABHAKAR     | Female | MHT-CET 2022   | 88.9608831 | Open | IL   | Institute Level | Approved |  |  |
| 302 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22177715 | PRATIKSHA PRAMOD SAMAL    | Female | MHT-CET 2022   | 84.5764555 | Open | IL   | Institute Level | Approved |  |  |
| 303 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22153466 | SALUNKHE VEDSHRI KIRAN    | Female | MHT-CET 2022   | 82.5977600 | Open | IL   | Institute Level | Approved |  |  |
| 304 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22109024 | VASUNDHARA MAHESHWARI     | Female | MHT-CET 2022   | 81.4109415 | Open | IL   | Institute Level | Approved |  |  |
| 305 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22137003 | ARCHI PATEL               | Female | JEE(Main)-2022 | 84.1131935 | Open | IL   | Institute Level | Approved |  |  |
| 306 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22147186 | AMRUTHESH SUDHEER         | Male   | MHT-CET 2022   | 58.8113371 | Open | IL   | Institute Level | Approved |  |  |
| 307 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22104566 | VAISHNAVI A TARKAR        | Female | MHT-CET 2022   | 48.2601391 | Open | IL   | Institute Level | Approved |  |  |
| 308 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22203923 | SALUNKE MANTHAN DILIP     | Male   | MHT-CET 2022   | 48.2193247 | SC   | IL   | Institute Level | Approved |  |  |
| 309 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22150317 | RAIHAN SARWAR ALAM ANSARI | Male   | MHT-CET 2022   | 47.7695520 | NA   | IL   | Institute Level | Approved |  |  |
| 310 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22167072 | BORADE VEDANT VIVEK       | Male   | MHT-CET 2022   | 41.4815869 | Open | IL   | Institute Level | Approved |  |  |

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|     | Including Block Chain Technology)                                                                         |            |                                |        |                |            |            |        |                 |          |  |  |  |
| 311 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22202651 | BANGERA DANIEL ANIL            | Male   | MHT-CET 2022   | 26.3140433 | Open       | IL     | Institute Level | Approved |  |  |  |
| 312 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22211263 | JANAKI KRISHNAMOORTHY          | Female | JEE(Main)-2022 | 35.0207555 | Open       | MI     | Institute Level | Approved |  |  |  |
| 313 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22173791 | TAMBE SIDDHESH PRAVIN          | Male   | MHT-CET 2022   | 93.8419335 | OBC        | TFWS   | Round-I         | Approved |  |  |  |
| 314 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22132122 | TEJAS KISHOR HOLE              | Male   | MHT-CET 2022   | 93.0830039 | OBC        | TFWS   | Round-I         | Approved |  |  |  |
| 315 | Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology) | EN22174340 | PAL ABHISHEK VINODKUMAR        | Male   | MHT-CET 2022   | 91.5890515 | Open       | TFWS   | Round-I         | Approved |  |  |  |
| 316 | Electronics and Computer Science                                                                          | EN22107174 | RATHIK NATRAJAN                | Male   | JEE(Main)-2022 | 83.7287063 | Open       | AI     | Round-I         | Approved |  |  |  |
| 317 | Electronics and Computer Science                                                                          | EN22137410 | SAI SHREYAS                    | Male   | JEE(Main)-2022 | 82.6924126 | Open       | AI     | Round-I         | Approved |  |  |  |
| 318 | Electronics and Computer Science                                                                          | EN22138167 | PARAB SUJAL SUSHIL             | Male   | MHT-CET 2022   | 87.5451435 | Open - EWS | GOPENH | Round-I         | Approved |  |  |  |
| 319 | Electronics and Computer Science                                                                          | EN22216697 | RAUT OMKAR SANTOSH             | Male   | MHT-CET 2022   | 87.4167744 | Open       | GOPENH | Round-I         | Approved |  |  |  |
| 320 | Electronics and Computer Science                                                                          | EN22105220 | KANNAMVAR RIDDHESH RAMESH      | Male   | MHT-CET 2022   | 85.4043578 | Open       | GOPENH | Round-I         | Approved |  |  |  |
| 321 | Electronics and Computer Science                                                                          | EN22185024 | PARTH PARAG KOLHE              | Male   | MHT-CET 2022   | 83.2493822 | OBC        | GOPENO | Round-I         | Approved |  |  |  |
| 322 | Electronics and Computer Science                                                                          | EN22104217 | DHUPKAR ATHARV AMOL            | Male   | MHT-CET 2022   | 80.8718313 | Open       | GOPENO | Round-I         | Approved |  |  |  |
| 323 | Electronics and Computer Science                                                                          | EN22180589 | NADAR MANIKANDAN NITHYANANDA   | Male   | MHT-CET 2022   | 35.6598862 | Open       | MI     | Round-I         | Approved |  |  |  |
| 324 | Electronics and Computer Science                                                                          | EN22182010 | YADAV KAUSHIK SUBBIAH          | Male   | MHT-CET 2022   | 22.2500723 | Open       | MI     | Round-I         | Approved |  |  |  |
| 325 | Electronics and Computer Science                                                                          | EN22206391 | KHANDARKAR CHETAN TUKARAM      | Male   | JEE(Main)-2022 | 82.6064455 | NT-B       | AI     | Round-II        | Approved |  |  |  |
| 326 | Electronics and Computer Science                                                                          | EN22100817 | ABEERAH ARIF KHAN              | Female | MHT-CET 2022   | 85.6827453 | Open       | LOPENH | Round-II        | Approved |  |  |  |
| 327 | Electronics and Computer Science                                                                          | EN22117539 | MITALI BISHT                   | Female | MHT-CET 2022   | 85.2528023 | Open       | LOPENH | Round-II        | Approved |  |  |  |
| 328 | Electronics and Computer Science                                                                          | EN22182509 | SRIVASTAV ASHISH GOWRISHANKAR  | Male   | MHT-CET 2022   | 85.0225065 | Open       | GOPENH | Round-II        | Approved |  |  |  |
| 329 | Electronics and Computer Science                                                                          | EN22102636 | WANI SAMIKSHA NITIN            | Female | MHT-CET 2022   | 84.1506751 | OBC        | GOPENH | Round-II        | Approved |  |  |  |
| 330 | Electronics and Computer Science                                                                          | EN22182836 | LATKE SHREYA NISHIKANT         | Female | MHT-CET 2022   | 83.4045178 | Open       | MI-MH  | Round-II        | Approved |  |  |  |
| 331 | Electronics and Computer Science                                                                          | EN22125479 | MOHITE KUSHAL RAVINDRA         | Male   | MHT-CET 2022   | 83.3246679 | Open       | MI-MH  | Round-II        | Approved |  |  |  |
| 332 | Electronics and Computer Science                                                                          | EN22106372 | DONA MARIYA MANOJ              | Female | MHT-CET 2022   | 83.3155184 | Open       | MI-MH  | Round-II        | Approved |  |  |  |
| 333 | Electronics and Computer Science                                                                          | EN22234573 | SINGH NANDANI AJAY             | Female | MHT-CET 2022   | 82.4407997 | Open       | MI-MH  | Round-II        | Approved |  |  |  |
| 334 | Electronics and Computer Science                                                                          | EN22115274 | KERKAR SHRAVANI CHANDRASHEKHAR | Female | MHT-CET 2022   | 82.3877908 | OBC        | MI-MH  | Round-II        | Approved |  |  |  |
| 335 | Electronics and Computer Science                                                                          | EN22176907 | ATHARVA BHOSALE                | Male   | MHT-CET 2022   | 82.3797757 | Open       | MI-MH  | Round-II        | Approved |  |  |  |
| 336 | Electronics and Computer Science                                                                          | EN22128818 | GUPTA AMAN SANJAY              | Male   | MHT-CET 2022   | 81.8334533 | Open       | MI-MH  | Round-II        | Approved |  |  |  |
| 337 | Electronics and Computer Science                                                                          | EN22124737 | NIDHI RAJESH BELOSHE           | Female | MHT-CET 2022   | 81.7575556 | Open       | MI-MH  | Round-II        | Approved |  |  |  |
| 338 | Electronics and Computer Science                                                                          | EN22151547 | DESHPANDE TANISHKA NINAD       | Female | MHT-CET 2022   | 80.6275908 | Open - EWS | MI-MH  | Round-II        | Approved |  |  |  |
| 339 | Electronics and Computer Science                                                                          | EN22198101 | CHAUDHARI VED SANDIP           | Male   | MHT-CET 2022   | 80.3744535 | OBC        | MI-MH  | Round-II        | Approved |  |  |  |

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| 340 | Electronics and Computer Science | EN22151156 | CHAVAN SHIDESHWAR SANJIV      | Male   | MHT-CET 2022   | 79.8656107 | Open - EWS | MI-MH | Round-II        | Approved |  |  |
| 341 | Electronics and Computer Science | EN22194561 | PARAB VAISHNAV MAHESH         | Male   | MHT-CET 2022   | 79.4751328 | Open - EWS | MI-MH | Round-II        | Approved |  |  |
| 342 | Electronics and Computer Science | EN22155171 | SINGH NITESH                  | Male   | MHT-CET 2022   | 78.1062290 | Open       | MI-MH | Round-II        | Approved |  |  |
| 343 | Electronics and Computer Science | EN22224696 | VARKHEDE DIVYA NARENDRA       | Female | MHT-CET 2022   | 32.2127079 | OBC        | LOPEN | Round-II        | Approved |  |  |
| 344 | Electronics and Computer Science | EN22233846 | SHUKLA AYUSH ANIL             | Male   | MHT-CET 2022   | 85.6913808 | Open       | MI-MH | Round-III       | Approved |  |  |
| 345 | Electronics and Computer Science | EN22181247 | CHOUDHARY LAXMAN DAJARAM      | Male   | MHT-CET 2022   | 84.1495823 | Open       | MI-MH | Round-III       | Approved |  |  |
| 346 | Electronics and Computer Science | EN22107837 | VARHADI AASTHA RAJESH         | Female | MHT-CET 2022   | 83.1650789 | OBC        | MI-MH | Round-III       | Approved |  |  |
| 347 | Electronics and Computer Science | EN22172758 | DWIVEDI HIMANSHU DHARMARAJ    | Male   | MHT-CET 2022   | 82.8743796 | Open       | MI-MH | Round-III       | Approved |  |  |
| 348 | Electronics and Computer Science | EN22183850 | BHOIR GAURESH VILAS           | Male   | MHT-CET 2022   | 81.8334533 | Open       | MI-MH | Round-III       | Approved |  |  |
| 349 | Electronics and Computer Science | EN22162451 | ARYAN NARESH TRIMBAKKAR       | Male   | MHT-CET 2022   | 81.4293860 | NT-B       | MI-MH | Round-III       | Approved |  |  |
| 350 | Electronics and Computer Science | EN22103961 | PURO RAJADITYA PRAVIN         | Male   | MHT-CET 2022   | 81.4293860 | OBC        | MI-MH | Round-III       | Approved |  |  |
| 351 | Electronics and Computer Science | EN22104660 | SONAWANE SUMIT HARISHCHANDRA  | Male   | MHT-CET 2022   | 80.9298585 | SC         | MI-MH | Round-III       | Approved |  |  |
| 352 | Electronics and Computer Science | EN22190308 | PATIL DARSHAN SUNIL           | Male   | MHT-CET 2022   | 79.4729608 | OBC        | GOPEN | Round-III       | Approved |  |  |
| 353 | Electronics and Computer Science | EN22121986 | JADHAV AARYAA SAKHARAM        | Female | MHT-CET 2022   | 79.2815054 | SC         | ACAP  | Institute Level | Approved |  |  |
| 354 | Electronics and Computer Science | EN22136741 | SINGH NANDINI DEVENDRA        | Female | MHT-CET 2022   | 75.5619344 | Open       | ACAP  | Institute Level | Approved |  |  |
| 355 | Electronics and Computer Science | EN22182229 | KOKITKAR TANVI MADHUKAR       | Female | MHT-CET 2022   | 74.2260244 | Open       | ACAP  | Institute Level | Approved |  |  |
| 356 | Electronics and Computer Science | EN22181774 | AKSHAT ARJUN RAVI             | Male   | JEE(Main)-2022 | 46.8797894 | NA         | AMIN  | Institute Level | Approved |  |  |
| 357 | Electronics and Computer Science | EN22168963 | KAMBLE MAITREYA SANTOSH       | Male   | MHT-CET 2022   | 70.9370842 | SC         | AMIN  | Institute Level | Approved |  |  |
| 358 | Electronics and Computer Science | EN22123524 | KASBALE MANASVI SANJIV        | Female | MHT-CET 2022   | 66.0248119 | Open       | AMIN  | Institute Level | Approved |  |  |
| 359 | Electronics and Computer Science | EN22253537 | NIDHI KUMARI SHIV KUMAR SINGH | Female | JEE(Main)-2022 | 77.3660514 | NA         | AMIN  | Institute Level | Approved |  |  |
| 360 | Electronics and Computer Science | EN22144748 | GUPTA AMAN SANDEEP            | Male   | MHT-CET 2022   | 85.7967175 | Open       | AMIN  | Institute Level | Approved |  |  |
| 361 | Electronics and Computer Science | EN22131232 | CHOUGULE PRIYANKA MANOHAR     | Female | MHT-CET 2022   | 63.0502380 | Open       | AMIN  | Institute Level | Approved |  |  |
| 362 | Electronics and Computer Science | EN22160264 | SALIAN VINAYAK RAJU           | Male   | MHT-CET 2022   | 61.8814494 | Open       | AMIN  | Institute Level | Approved |  |  |
| 363 | Electronics and Computer Science | EN22181972 | GARDE DIVYANSH VIJAYKUMAR     | Male   | MHT-CET 2022   | 58.8006082 | OBC        | AMIN  | Institute Level | Approved |  |  |
| 364 | Electronics and Computer Science | EN22109366 | SNEHA RAMANATHAN              | Female | MHT-CET 2022   | 88.7867030 | Open       | IL    | Institute Level | Approved |  |  |
| 365 | Electronics and Computer Science | EN22106830 | VIGNESH GADHARI               | Male   | MHT-CET 2022   | 87.8843875 | Open       | IL    | Institute Level | Approved |  |  |
| 366 | Electronics and Computer Science | EN22183628 | BADGUJAR SHIVAM PRASHANT      | Male   | MHT-CET 2022   | 84.9850573 | OBC        | IL    | Institute Level | Approved |  |  |
| 367 | Electronics and Computer Science | EN22100139 | MIDHA SIMARLEEN SUKHJEET      | Female | MHT-CET 2022   | 80.3744535 | Open       | IL    | Institute Level | Approved |  |  |
| 368 | Electronics and Computer Science | EN22139284 | OM SANJAY KAMBLE              | Male   | MHT-CET 2022   | 77.6049916 | Open       | IL    | Institute Level | Approved |  |  |
| 369 | Electronics and Computer Science | EN22103094 | ADWITA PADHYE                 | Female | MHT-CET 2022   | 75.8471965 | NA         | IL    | Institute Level | Approved |  |  |
| 370 | Electronics and Computer Science | EN22109424 | THAKUR ANURAG KALPESH         | Male   | MHT-CET 2022   | 57.7165019 | OBC        | IL    | Institute Level | Approved |  |  |
| 371 | Electronics and Computer Science | EN22132395 | CHAUDHARI RONIT PRABHAKAR     | Male   | MHT-CET 2022   | 56.8099848 | OBC        | IL    | Institute Level | Approved |  |  |
| 372 | Electronics and Computer Science | EN22143542 | KONAR MADHAVAN SHANMUGANATHAN | Male   | MHT-CET 2022   | 75.6049358 | Open       | IL    | Institute Level | Approved |  |  |
| 373 | Electronics and Computer Science | EN22172907 | CHAHAR SHRUTIKA TANAJI        | Female | MHT-CET 2022   | 18.8401670 | Open       | IL    | Institute Level | Approved |  |  |
| 374 | Electronics and Computer Science | EN22108651 | BHARMAL YASH MAHESH           | Male   | MHT-CET 2022   | 69.1685966 | Open       | IL    | Institute Level | Approved |  |  |



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| 375 | Electronics and Computer Science       | EN22168903 | GOWDA NIKHIL SURESH         | Male   | JEE(Main)-2022 | 57.9330920 | NA         | IL     | Institute Level | Approved |  |  |
| 376 | Electronics and Computer Science       | EN22110542 | THAKUR RAJESH SUDHIR        | Male   | MHT-CET 2022   | 90.1214727 | Open       | TFWS   | Round-I         | Approved |  |  |
| 377 | Electronics and Computer Science       | EN22147684 | PATANE MANAV PUNDALIK       | Male   | MHT-CET 2022   | 87.6060476 | Open - EWS | TFWS   | Round-I         | Approved |  |  |
| 378 | Electronics and Computer Science       | EN22165670 | SHARMA SUJAL TULSI          | Male   | MHT-CET 2022   | 87.5451435 | Open       | TFWS   | Round-I         | Approved |  |  |
| 379 | Electronics and Telecommunication Engg | EN22108708 | SHINDE TANISHQ SHASHANK     | Male   | JEE(Main)-2022 | 76.0793539 | SC         | AI     | Round-I         | Approved |  |  |
| 380 | Electronics and Telecommunication Engg | EN22152789 | YAGYIK KRISH RAJENDRA       | Male   | MHT-CET 2022   | 85.6396122 | Open       | GOPENH | Round-I         | Approved |  |  |
| 381 | Electronics and Telecommunication Engg | EN22102343 | MUDALIYAR VIGNESH RAMESH    | Male   | MHT-CET 2022   | 67.7143135 | Open       | MI     | Round-I         | Approved |  |  |
| 382 | Electronics and Telecommunication Engg | EN22131197 | DESHMUKH PRANAV RAVINDRA    | Male   | JEE(Main)-2022 | 77.8998344 | Open - EWS | AI     | Round-II        | Approved |  |  |
| 383 | Electronics and Telecommunication Engg | EN22157002 | RAUT CHITRALEKHA KALPAK     | Female | MHT-CET 2022   | 83.1461738 | Open       | LOPENH | Round-II        | Approved |  |  |
| 384 | Electronics and Telecommunication Engg | EN22104148 | SHETTY NIHAL VASANT         | Male   | MHT-CET 2022   | 78.5792977 | Open       | GOPENH | Round-II        | Approved |  |  |
| 385 | Electronics and Telecommunication Engg | EN22152657 | MEHTA BOBBY JUGAL           | Male   | MHT-CET 2022   | 78.1062290 | Open       | GOPENH | Round-II        | Approved |  |  |
| 386 | Electronics and Telecommunication Engg | EN22147301 | MAYURESH RAJESH ABHANG      | Male   | MHT-CET 2022   | 75.7886771 | OBC        | GOPENH | Round-II        | Approved |  |  |
| 387 | Electronics and Telecommunication Engg | EN22150406 | DESHPANDE VEDANT SHEKHAR    | Male   | MHT-CET 2022   | 75.6738800 | Open - EWS | MI-MH  | Round-II        | Approved |  |  |
| 388 | Electronics and Telecommunication Engg | EN22181923 | THANGE SHRAVANI KAILAS      | Female | MHT-CET 2022   | 75.5619344 | OBC        | MI-MH  | Round-II        | Approved |  |  |
| 389 | Electronics and Telecommunication Engg | EN22130055 | LOKHANDE NIRAV DEEPAK       | Male   | MHT-CET 2022   | 75.4846987 | Open       | MI-MH  | Round-II        | Approved |  |  |
| 390 | Electronics and Telecommunication Engg | EN22110635 | SHRIVASTAV RISHI MUKESH     | Male   | MHT-CET 2022   | 75.4846987 | Open       | MI-MH  | Round-II        | Approved |  |  |
| 391 | Electronics and Telecommunication Engg | EN22140926 | KATAKE SANKET TANAJI        | Male   | MHT-CET 2022   | 72.9031949 | Open       | MI-MH  | Round-II        | Approved |  |  |
| 392 | Electronics and Telecommunication Engg | EN22158355 | PATIL ISHA SANJAY           | Female | MHT-CET 2022   | 71.9798416 | OBC        | MI-MH  | Round-II        | Approved |  |  |
| 393 | Electronics and Telecommunication Engg | EN22173915 | RANE SANIKA VIJAY           | Female | MHT-CET 2022   | 70.9370842 | Open       | MI-MH  | Round-II        | Approved |  |  |
| 394 | Electronics and Telecommunication Engg | EN22236173 | MASAL ROHAN SATISH          | Male   | MHT-CET 2022   | 70.7220669 | NT-C       | MI-MH  | Round-II        | Approved |  |  |
| 395 | Electronics and Telecommunication Engg | EN22152342 | GURKHE SAHIL BHAGOJI        | Male   | MHT-CET 2022   | 70.2135829 | NT-C       | MI-MH  | Round-II        | Approved |  |  |
| 396 | Electronics and Telecommunication Engg | EN22240350 | DERE ABHAY KAMALAKAR        | Male   | MHT-CET 2022   | 70.2135829 | Open       | MI-MH  | Round-II        | Approved |  |  |
| 397 | Electronics and Telecommunication Engg | EN22208483 | GORE TANVEER AJIT           | Male   | MHT-CET 2022   | 69.3871747 | Open - EWS | MI-MH  | Round-II        | Approved |  |  |
| 398 | Electronics and Telecommunication Engg | EN22210777 | KHAN MOHD UMAIR SHAHALAM    | Male   | MHT-CET 2022   | 69.0394836 | Open       | MI-MH  | Round-II        | Approved |  |  |
| 399 | Electronics and Telecommunication Engg | EN22104753 | MURGUNDE SANSKRUTI NANA     | Female | MHT-CET 2022   | 68.7024004 | Open       | GOPENO | Round-II        | Approved |  |  |
| 400 | Electronics and Telecommunication Engg | EN22102448 | WANKHADE KAIWALYA ASHUTOSH  | Male   | MHT-CET 2022   | 65.5958943 | OBC        | MI-MH  | Round-II        | Approved |  |  |
| 401 | Electronics and Telecommunication Engg | EN22131474 | MORE ATHARV BHAGWAN         | Male   | MHT-CET 2022   | 65.2400587 | Open - EWS | MI-MH  | Round-II        | Approved |  |  |
| 402 | Electronics and Telecommunication Engg | EN22205039 | KESHRI SEJAL SANJAY         | Female | MHT-CET 2022   | 81.6350139 | Open       | GOPENH | Round-III       | Approved |  |  |
| 403 | Electronics and Telecommunication Engg | EN22142019 | GOWDA JEEVITHA NAGE         | Female | MHT-CET 2022   | 80.5336015 | Open       | GOPENH | Round-III       | Approved |  |  |
| 404 | Electronics and Telecommunication Engg | EN22180224 | MANDAL POSHANJEET BISHWAJIT | Male   | MHT-CET 2022   | 80.3744535 | Open       | MI-MH  | Round-III       | Approved |  |  |
| 405 | Electronics and Telecommunication Engg | EN22190188 | TARALE PRATHMESH VIJAY      | Male   | MHT-CET 2022   | 79.5947693 | OBC        | GOPENO | Round-III       | Approved |  |  |
| 406 | Electronics and Telecommunication Engg | EN22102088 | PAWAR SUKANYA KAILAS        | Female | MHT-CET 2022   | 79.4751328 | Open - EWS | MI-MH  | Round-III       | Approved |  |  |
| 407 | Electronics and Telecommunication Engg | EN22158574 | BHOSALE VEDANT PRASHANT     | Male   | MHT-CET 2022   | 76.2706983 | Open       | MI-MH  | Round-III       | Approved |  |  |
| 408 | Electronics and Telecommunication      | EN22154871 | ROGE NEHA AJAY              | Female | MHT-CET 2022   | 55.2570590 | Open       | ACAP   | Institute Level | Approved |  |  |

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|     | Engg                                   |            |                                     |        |                |            |      |      |                 |              |  |  |  |                             |
| 409 | Electronics and Telecommunication Engg | EN22103312 | INDALKAR SHRAVANI LALASAHEB         | Female | MHT-CET 2022   | 49.4442605 | Open | ACAP | Institute Level | Approved     |  |  |  |                             |
| 410 | Electronics and Telecommunication Engg | EN22170985 | BORSE CHETANSHU SANJAY              | Male   | MHT-CET 2022   | 45.2718114 | OBC  | ACAP | Institute Level | Approved     |  |  |  |                             |
| 411 | Electronics and Telecommunication Engg | EN22102237 | WALUNJ PRANJAL                      | Female | MHT-CET 2022   | 43.3051128 | Open | ACAP | Institute Level | Approved     |  |  |  |                             |
| 412 | Electronics and Telecommunication Engg | EN22104901 | MANKAR VEDANT DHANANJAY             | Male   | MHT-CET 2022   | 31.5015186 | OBC  | ACAP | Institute Level | Approved     |  |  |  |                             |
| 413 | Electronics and Telecommunication Engg | EN22123739 | ADHAV PRATHAMESH SURESH             | Male   | MHT-CET 2022   | 32.2621925 | OBC  | ACAP | Institute Level | Approved     |  |  |  |                             |
| 414 | Electronics and Telecommunication Engg | EN22154640 | RAHATE APURVA MADHUKAR              | Male   | MHT-CET 2022   | 77.1458362 | Open | AMIN | Institute Level | Approved     |  |  |  |                             |
| 415 | Electronics and Telecommunication Engg | EN22209705 | BHAKTI JAYANTI BHANUSHALI           | Female | MHT-CET 2022   | 73.2440997 | Open | AMIN | Institute Level | Approved     |  |  |  |                             |
| 416 | Electronics and Telecommunication Engg | EN22174131 | SANJANA OMPRAKASH GUPTA             | Female | MHT-CET 2022   | 7.4616793  | Open | AMIN | Institute Level | Approved     |  |  |  |                             |
| 417 | Electronics and Telecommunication Engg | EN22122815 | KHOPEDE GANRAJ ANIL                 | Male   | MHT-CET 2022   | 51.6740911 | Open | AMIN | Institute Level | Approved     |  |  |  |                             |
| 418 | Electronics and Telecommunication Engg | EN22117389 | ARETHIYA VIRENDRA BHARAT            | Male   | MHT-CET 2022   | 64.0172786 | NA   | AMIN | Institute Level | Approved     |  |  |  |                             |
| 419 | Electronics and Telecommunication Engg | EN22105306 | ALLE RIYA PRAVEENKUMAR              | Female | MHT-CET 2022   | 51.2600953 | SBC  | AMIN | Institute Level | Approved     |  |  |  |                             |
| 420 | Electronics and Telecommunication Engg | EN22120674 | DHRUV ANUJKUMAR SINGH               | Male   | MHT-CET 2022   | 47.7695520 | Open | AMIN | Institute Level | Approved     |  |  |  |                             |
| 421 | Electronics and Telecommunication Engg | EN22106141 | DIKONDA ADITYA RAVINDRA             | Male   | MHT-CET 2022   | 11.4426915 | Open | AMIN | Institute Level | Approved     |  |  |  |                             |
| 422 | Electronics and Telecommunication Engg | EN22227779 | PADWAL YASH NILESH                  | Male   | MHT-CET 2022   | 62.0823842 | OBC  | AMIN | Institute Level | Approved     |  |  |  |                             |
| 423 | Electronics and Telecommunication Engg | EN22244802 | KAWAL ASHOK KADVERGU                | Male   | MHT-CET 2022   | 3.1915928  | Open | AMIN | Institute Level | Not Approved |  |  |  | ALL DOCUMENTS NOT SUBMITTED |
| 424 | Electronics and Telecommunication Engg | EN22186365 | PANDEY AAYUSH RAVINDRA              | Male   | MHT-CET 2022   | 6.7586339  | Open | AMIN | Institute Level | Approved     |  |  |  |                             |
| 425 | Electronics and Telecommunication Engg | EN22155529 | KAZI AAMIR SHAFIQ UR REHMAN         | Male   | MHT-CET 2022   | 74.0962113 | Open | IL   | Institute Level | Approved     |  |  |  |                             |
| 426 | Electronics and Telecommunication Engg | EN22174198 | RAUT ARPITA DASHRATH                | Female | MHT-CET 2022   | 60.6284658 | OBC  | IL   | Institute Level | Approved     |  |  |  |                             |
| 427 | Electronics and Telecommunication Engg | EN22169348 | THAKUR ARYAN SUNIL                  | Male   | MHT-CET 2022   | 57.2112851 | Open | IL   | Institute Level | Approved     |  |  |  |                             |
| 428 | Electronics and Telecommunication Engg | EN22105350 | KAPOOR TANMEET KAUR INDERJEET SINGH | Female | MHT-CET 2022   | 76.5675144 | Open | IL   | Institute Level | Approved     |  |  |  |                             |
| 429 | Electronics and Telecommunication Engg | EN22200602 | SHETTY PRAVYA VISHWANATH            | Female | MHT-CET 2022   | 75.7886771 | Open | IL   | Institute Level | Approved     |  |  |  |                             |
| 430 | Electronics and Telecommunication Engg | EN22141284 | HUILGOL GOURI PANDURANG             | Female | MHT-CET 2022   | 53.7302794 | Open | IL   | Institute Level | Approved     |  |  |  |                             |
| 431 | Electronics and Telecommunication Engg | EN22132758 | MORE RAJ SUDHIR                     | Male   | MHT-CET 2022   | 51.1072039 | Open | IL   | Institute Level | Approved     |  |  |  |                             |
| 432 | Electronics and Telecommunication Engg | EN22103036 | SUJAL PRADEEP GHODKE                | Male   | MHT-CET 2022   | 44.6471616 | SC   | IL   | Institute Level | Approved     |  |  |  |                             |
| 433 | Electronics and Telecommunication Engg | EN22119216 | THALI SAKSHI JANARDAN               | Female | MHT-CET 2022   | 42.3018437 | OBC  | IL   | Institute Level | Approved     |  |  |  |                             |
| 434 | Electronics and Telecommunication Engg | EN22132041 | NAIK NIMBALKAR RAJ JITENDRA         | Male   | MHT-CET 2022   | 33.0830640 | Open | IL   | Institute Level | Approved     |  |  |  |                             |
| 435 | Electronics and Telecommunication Engg | EN22135420 | KRITIKA SINGH                       | Female | JEE(Main)-2022 | 39.8216200 | Open | IL   | Institute Level | Approved     |  |  |  |                             |
| 436 | Electronics and Telecommunication Engg | EN22149700 | JUVEKAR YASH NILESH                 | Male   | MHT-CET 2022   | 11.2993545 | Open | IL   | Institute Level | Approved     |  |  |  |                             |
| 437 | Electronics and Telecommunication Engg | EN22100532 | P SAAI ANIRUDH                      | Male   | MHT-CET 2022   | 4.5783474  | Open | MI   | Institute Level | Approved     |  |  |  |                             |
| 438 | Electronics and Telecommunication Engg | EN22110501 | SHARMA ROHIT RAMKUMAR               | Male   | MHT-CET 2022   | 86.5103056 | Open | TFWS | Round-I         | Approved     |  |  |  |                             |
| 439 | Electronics and Telecommunication Engg | EN22110590 | SHARMA PRERNA PRABHAT KUMAR         | Female | MHT-CET 2022   | 86.3666603 | Open | TFWS | Round-I         | Approved     |  |  |  |                             |
| 440 | Electronics and Telecommunication Engg | EN22192877 | ZAGADE RUTVIK VIJAY                 | Male   | MHT-CET 2022   | 86.2682985 | OBC  | TFWS | Round-I         | Approved     |  |  |  |                             |
| 441 | Information Technology                 | EN22175977 | SOJ IRIS MARSHAL                    | Female | JEE(Main)-2022 | 91.3771663 | Open | AI   | Round-I         | Approved     |  |  |  |                             |

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| 442 | Information Technology | EN22235721 | UTEKAR TANUSH GOVIND               | Male   | JEE(Main)-2022 | 91.0107767 | Open - EWS | AI     | Round-I  | Approved |  |  |
| 443 | Information Technology | EN22143912 | MHATRE ANUJ HEMANT                 | Male   | JEE(Main)-2022 | 90.0065531 | OBC        | AI     | Round-I  | Approved |  |  |
| 444 | Information Technology | EN22103042 | DRUSHTI SHAILESH BHARAMBE          | Female | MHT-CET 2022   | 94.9538024 | Open       | GOPENH | Round-I  | Approved |  |  |
| 445 | Information Technology | EN22126293 | GHULE SHRADDHA SURESH              | Female | MHT-CET 2022   | 92.8198061 | OBC        | LOPENH | Round-I  | Approved |  |  |
| 446 | Information Technology | EN22103275 | SENIYAR BALAJI BHASKAR             | Male   | MHT-CET 2022   | 86.4021980 | Open       | MI     | Round-I  | Approved |  |  |
| 447 | Information Technology | EN22131952 | RAVI KATHIRESAN                    | Male   | MHT-CET 2022   | 60.6284658 | Open       | MI     | Round-I  | Approved |  |  |
| 448 | Information Technology | EN22206069 | SHAIKH MOHAMMED BILAL MOHMED RAFI  | Male   | MHT-CET 2022   | 52.8246408 | Open       | MI     | Round-I  | Approved |  |  |
| 449 | Information Technology | EN22121160 | KANNAN EASURAJ                     | Male   | MHT-CET 2022   | 52.2301039 | Open       | MI     | Round-I  | Approved |  |  |
| 450 | Information Technology | EN22109113 | SHAIKH NIDA DASTAGIR               | Female | MHT-CET 2022   | 51.9313711 | Open       | MI     | Round-I  | Approved |  |  |
| 451 | Information Technology | EN22109580 | THAUFEEQ AHAMED MUNNAWAR HUSSAIN   | Male   | MHT-CET 2022   | 51.9313711 | Open       | MI     | Round-I  | Approved |  |  |
| 452 | Information Technology | EN22100052 | IYER SANJANA RAJU                  | Female | MHT-CET 2022   | 51.9313711 | Open       | MI     | Round-I  | Approved |  |  |
| 453 | Information Technology | EN22218357 | RAWATTER SHIRAJUDDIN KALANGIYAM MD | Male   | MHT-CET 2022   | 50.8162490 | Open       | MI     | Round-I  | Approved |  |  |
| 454 | Information Technology | EN22100085 | MUKESH PALANI KUMAR                | Male   | MHT-CET 2022   | 46.9414830 | Open       | MI     | Round-I  | Approved |  |  |
| 455 | Information Technology | EN22100081 | MOHANAPRASAD MAHENDRAN             | Male   | MHT-CET 2022   | 43.3167495 | Open       | MI     | Round-I  | Approved |  |  |
| 456 | Information Technology | EN22143859 | PILLAI SUNDARAM STEPHENROBERT      | Male   | MHT-CET 2022   | 39.1582539 | Open       | MI     | Round-I  | Approved |  |  |
| 457 | Information Technology | EN22117469 | THEVAR SUDARSHAN MUTHURAMALINGAM   | Male   | MHT-CET 2022   | 34.1210946 | Open       | MI     | Round-I  | Approved |  |  |
| 458 | Information Technology | EN22103236 | SANIYA KHAN                        | Female | MHT-CET 2022   | 32.5908894 | Open       | MI     | Round-I  | Approved |  |  |
| 459 | Information Technology | EN22176135 | KONAR ANANTHARAJ ARUMUGAM          | Male   | MHT-CET 2022   | 31.5015186 | Open       | MI     | Round-I  | Approved |  |  |
| 460 | Information Technology | EN22101137 | YADAV BALAJI SUBBAIAH              | Male   | MHT-CET 2022   | 25.8381109 | Open       | MI     | Round-I  | Approved |  |  |
| 461 | Information Technology | EN22100024 | UDAYAR SURYA RADHAKRISHNAN         | Male   | MHT-CET 2022   | 25.3179745 | Open       | MI     | Round-I  | Approved |  |  |
| 462 | Information Technology | EN22181545 | MUDALIAR KAJAL VENKATESH           | Female | MHT-CET 2022   | 23.2238494 | Open       | MI     | Round-I  | Approved |  |  |
| 463 | Information Technology | EN22235905 | KONAR PRIYADHARSHINI MUTHUSAMY     | Female | MHT-CET 2022   | 12.6735864 | Open       | MI     | Round-I  | Approved |  |  |
| 464 | Information Technology | EN22132170 | HARSSHITA RAMANATHAN VONTIVILLU    | Female | MHT-CET 2022   | 11.3082039 | Open       | MI     | Round-I  | Approved |  |  |
| 465 | Information Technology | EN22118812 | SAISH HARIHARAN                    | Male   | MHT-CET 2022   | 2.5617993  | Open       | MI     | Round-I  | Approved |  |  |
| 466 | Information Technology | EN22102874 | SISODIA RAJAT MADAN                | Male   | MHT-CET 2022   | 94.6506656 | Open       | GOPENH | Round-II | Approved |  |  |
| 467 | Information Technology | EN22194983 | DEEKSHA PUNDALIKA KAMATH           | Female | MHT-CET 2022   | 94.5135505 | Open       | LOPENH | Round-II | Approved |  |  |
| 468 | Information Technology | EN22210414 | ROHAN PRAKASAN                     | Male   | MHT-CET 2022   | 94.2383135 | Open       | GOPENH | Round-II | Approved |  |  |
| 469 | Information Technology | EN22187000 | CHANAGERI SUJAY NARAYAN            | Male   | MHT-CET 2022   | 93.6527455 | Open       | MI-MH  | Round-II | Approved |  |  |
| 470 | Information Technology | EN22107895 | KHAIRNAR SHREYAS VILAS             | Male   | MHT-CET 2022   | 93.3513667 | Open       | MI-MH  | Round-II | Approved |  |  |
| 471 | Information Technology | EN22105516 | NEEMA PRAMUKH PRANEET              | Male   | MHT-CET 2022   | 87.9850640 | Open       | GOPENH | Round-II | Approved |  |  |
| 472 | Information Technology | EN22127038 | PATIL NEHA SANDEEP                 | Female | MHT-CET 2022   | 87.6060476 | Open       | GOPENH | Round-II | Approved |  |  |
| 473 | Information Technology | EN22210543 | DESHMUKH PIYUSH SUDHIR             | Male   | MHT-CET 2022   | 87.5783283 | Open       | GOPENH | Round-II | Approved |  |  |
| 474 | Information Technology | EN22130576 | THEVAR RAJGURU KASI VISHWANATHAN   | Male   | MHT-CET 2022   | 51.9313711 | Open       | MI     | Round-II | Approved |  |  |
| 475 | Information Technology | EN22107583 | NANTHINI DASS                      | Female | MHT-CET 2022   | 48.9390238 | Open       | MI     | Round-II | Approved |  |  |
| 476 | Information Technology | EN22191026 | MENON SHAILAJA RAGHU               | Female | MHT-CET 2022   | 93.8196123 | Open       | LOPENH | Round-II | Approved |  |  |



|     |                        |            |                                |        |                |            |            |        |                 |          |  |  |
|-----|------------------------|------------|--------------------------------|--------|----------------|------------|------------|--------|-----------------|----------|--|--|
| 477 | Information Technology | EN22230320 | DEEP PANCHAL                   | Male   | MHT-CET 2022   | 93.7594912 | Open       | GOPENH | Round-III       | Approved |  |  |
| 478 | Information Technology | EN22113500 | PAURAS MORE                    | Male   | MHT-CET 2022   | 93.6527455 | Open       | GOPENH | Round-III       | Approved |  |  |
| 479 | Information Technology | EN22232161 | ADIDRAVIDAR SRIKRISHNA JAYAVEL | Male   | MHT-CET 2022   | 89.5401523 | Open       | MI     | Round-III       | Approved |  |  |
| 480 | Information Technology | EN22131623 | KONAR ANANDRAJ KALIRAJ         | Male   | MHT-CET 2022   | 48.2601391 | Open       | MI     | Round-III       | Approved |  |  |
| 481 | Information Technology | EN22148563 | MORE VEDANT RAVINDRA           | Male   | MHT-CET 2022   | 90.6976744 | Open       | ACAP   | Institute Level | Approved |  |  |
| 482 | Information Technology | EN22102090 | SHLOK NITIN SHINDE             | Male   | MHT-CET 2022   | 45.9884082 | Open       | ACAP   | Institute Level | Approved |  |  |
| 483 | Information Technology | EN22100637 | BHOI MANISH VITTHAL            | Male   | MHT-CET 2022   | 36.7166438 | NT-B       | ACAP   | Institute Level | Approved |  |  |
| 484 | Information Technology | EN22105021 | ARNAV VINAYAK MANDLIK          | Male   | MHT-CET 2022   | 89.5284491 | Open       | AMIN   | Institute Level | Approved |  |  |
| 485 | Information Technology | EN22183097 | BHOSALE SAKSHI SAMBHAJI        | Female | MHT-CET 2022   | 83.3246679 | Open       | AMIN   | Institute Level | Approved |  |  |
| 486 | Information Technology | EN22198526 | RAUT GARGIE CHANDRASHEKHAR     | Female | MHT-CET 2022   | 82.4069575 | Open       | AMIN   | Institute Level | Approved |  |  |
| 487 | Information Technology | EN22100011 | DERE AYUSH YOGESH              | Male   | MHT-CET 2022   | 41.1873138 | OBC        | AMIN   | Institute Level | Approved |  |  |
| 488 | Information Technology | EN22130457 | APOORVA SAXENA                 | Female | MHT-CET 2022   | 91.9702423 | Open       | IL     | Institute Level | Approved |  |  |
| 489 | Information Technology | EN22125041 | DARPELLI GAURIKA DIGAMBER      | Female | MHT-CET 2022   | 89.9588516 | Open       | IL     | Institute Level | Approved |  |  |
| 490 | Information Technology | EN22163221 | HALDANKAR SAHIL GURUNATH       | Male   | MHT-CET 2022   | 89.9588516 | Open       | IL     | Institute Level | Approved |  |  |
| 491 | Information Technology | EN22169268 | NARSAPURKAR AARSHIN RAVINDRA   | Male   | MHT-CET 2022   | 89.9502487 | Open       | IL     | Institute Level | Approved |  |  |
| 492 | Information Technology | EN22174170 | HANCHATE AAISHVARYA HARSHAL    | Female | MHT-CET 2022   | 67.7143135 | Open       | IL     | Institute Level | Approved |  |  |
| 493 | Information Technology | EN22125641 | PATANKAR RUTUJA MANDAR         | Female | MHT-CET 2022   | 78.3496848 | Open       | IL     | Institute Level | Approved |  |  |
| 494 | Information Technology | EN22155347 | NAIK SIMRAN VIJAY              | Female | MHT-CET 2022   | 64.7353734 | Open       | IL     | Institute Level | Approved |  |  |
| 495 | Information Technology | EN22108924 | MEHUL VIJAY MORE               | Male   | MHT-CET 2022   | 59.5292331 | Open       | IL     | Institute Level | Approved |  |  |
| 496 | Information Technology | EN22103900 | RATWADKAR KAUSTUBH HEMANT      | Male   | MHT-CET 2022   | 48.1419882 | Open       | IL     | Institute Level | Approved |  |  |
| 497 | Information Technology | EN22100659 | CHASKAR MOHANISH BABAJI        | Male   | MHT-CET 2022   | 46.4456321 | Open - EWS | IL     | Institute Level | Approved |  |  |
| 498 | Information Technology | EN22116928 | TANISH BALKAVADE               | Male   | MHT-CET 2022   | 43.3051128 | Open       | IL     | Institute Level | Approved |  |  |
| 499 | Information Technology | EN22132583 | PANCHAL DHAVAL JITENDRA        | Male   | MHT-CET 2022   | 38.6417086 | Open       | IL     | Institute Level | Approved |  |  |
| 500 | Information Technology | EN22153034 | PRIYADHARSHINI MADASWAMY       | Female | MHT-CET 2022   | 42.8034319 | NA         | MI     | Institute Level | Approved |  |  |
| 501 | Information Technology | EN22105979 | NAIR MIDHUN MURUKADASAN        | Male   | MHT-CET 2022   | 95.2225223 | Open       | TFWS   | Round-I         | Approved |  |  |
| 502 | Information Technology | EN22104957 | DHEMBRE LALIT DINESH           | Male   | MHT-CET 2022   | 95.2051835 | Open       | TFWS   | Round-I         | Approved |  |  |
| 503 | Information Technology | EN22148275 | PASSI GAURAV RAJESH            | Male   | MHT-CET 2022   | 95.1404707 | Open       | TFWS   | Round-I         | Approved |  |  |
| 504 | Mechanical Engineering | EN22188930 | SABARINATH MENON               | Male   | JEE(Main)-2022 | 78.4224527 | NA         | AI     | Round-I         | Approved |  |  |
| 505 | Mechanical Engineering | EN22103496 | TARAIKAR SHARVARI NITIN        | Female | JEE(Main)-2022 | 62.4417784 | Open       | AI     | Round-I         | Approved |  |  |
| 506 | Mechanical Engineering | EN22116366 | MORE HARSH SANTOSH             | Male   | JEE(Main)-2022 | 49.3237306 | SC         | AI     | Round-I         | Approved |  |  |
| 507 | Mechanical Engineering | EN22103177 | SHANTANU DEB                   | Male   | MHT-CET 2022   | 81.3782643 | Open       | GOPENH | Round-I         | Approved |  |  |
| 508 | Mechanical Engineering | EN22231141 | MHATRE HARSH JALINDAR          | Male   | MHT-CET 2022   | 78.0555027 | Open       | GOPENH | Round-I         | Approved |  |  |
| 509 | Mechanical Engineering | EN22100144 | WADHWA TANISHQ SANJAY          | Male   | MHT-CET 2022   | 72.7060426 | Open       | GOPENH | Round-I         | Approved |  |  |
| 510 | Mechanical Engineering | EN22154040 | GUPTA ANUJ ASHOKKUMAR          | Male   | MHT-CET 2022   | 71.1976870 | Open       | GOPENH | Round-I         | Approved |  |  |

(J. P. Dango)

Chairman

Admissions Regulating Authority,  
Maharashtra State



|     |                        |            |                                 |      |                |            |      |        |                 |          |  |  |
|-----|------------------------|------------|---------------------------------|------|----------------|------------|------|--------|-----------------|----------|--|--|
| 511 | Mechanical Engineering | EN22161412 | YADAV YOGESHKUMAR RAMHARI       | Male | MHT-CET 2022   | 60.6284658 | Open | GOPENH | Round-I         | Approved |  |  |
| 512 | Mechanical Engineering | EN22115922 | SHANI YADAV                     | Male | JEE(Main)-2022 | 4.6488294  | NA   | MI-AI  | Round-II        | Approved |  |  |
| 513 | Mechanical Engineering | EN22102498 | AKASH SUKUMARAN                 | Male | MHT-CET 2022   | 66.0248119 | Open | LOPENH | Round-II        | Approved |  |  |
| 514 | Mechanical Engineering | EN22104971 | GOUNDAY IBRAHEEM FAROOQUE       | Male | MHT-CET 2022   | 52.8246408 | Open | LOPENH | Round-II        | Approved |  |  |
| 515 | Mechanical Engineering | EN22122676 | SUVARNA DIVYESH SUDHAMA         | Male | MHT-CET 2022   | 43.0138429 | Open | LOPENH | Round-II        | Approved |  |  |
| 516 | Mechanical Engineering | EN22240307 | PERAMPALLI ABDULLA TAHERAHMED   | Male | MHT-CET 2022   | 75.6738800 | Open | GOPENH | Round-III       | Approved |  |  |
| 517 | Mechanical Engineering | EN22180911 | SULE DEVANG NIRANJAN            | Male | MHT-CET 2022   | 48.9390238 | Open | GOPENH | Round-III       | Approved |  |  |
| 518 | Mechanical Engineering | EN22102886 | SAKHARE VARAD AMOL              | Male | MHT-CET 2022   | 43.3167495 | OBC  | MI-MH  | Round-III       | Approved |  |  |
| 519 | Mechanical Engineering | EN22217795 | SHAIKH MOHD TANVEER BABU        | Male | MHT-CET 2022   | 21.5067519 | Open | MI-MH  | Round-III       | Approved |  |  |
| 520 | Mechanical Engineering | EN22119326 | SHETTY NISHCHAY JAYANARAYAN     | Male | MHT-CET 2022   | 43.3167495 | Open | IL     | Institute Level | Approved |  |  |
| 521 | Mechanical Engineering | EN22186266 | DHAVAL AARYA KIRAN              | Male | MHT-CET 2022   | 42.3018437 | Open | IL     | Institute Level | Approved |  |  |
| 522 | Mechanical Engineering | EN22137475 | AYUSH RAJENDRAPRASAD YADAV      | Male | MHT-CET 2022   | 33.0830640 | Open | IL     | Institute Level | Approved |  |  |
| 523 | Mechanical Engineering | EN22134535 | BOMMIREDDIPALLI NIRVAAN NISCHAL | Male | MHT-CET 2022   | 18.8401670 | Open | IL     | Institute Level | Approved |  |  |
| 524 | Mechanical Engineering | EN22196603 | MANSURI SHAMS MUSHTAQUE         | Male | MHT-CET 2022   | 10.6465496 | Open | IL     | Institute Level | Approved |  |  |
| 525 | Mechanical Engineering | EN22152425 | GOWDA GOURAV CHANDRESH          | Male | MHT-CET 2022   | 2.4401800  | Open | IL     | Institute Level | Approved |  |  |

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Admissions Regulating Authority,  
Maharashtra State



