GOVERNMENT OF MAHARASHTRA
State Common Entrance Test Cell, Maharashtra State, Mumbai
8th Floor, New Excelsior Building, A.K. Nayak Marg,Fort,Mumbai-400001.(M.S.)
Seat Acceptance Status Form for Admission to First Year Post Graduation Technical Course in Master of Computer Applications (MCA) Admissions for the year 2022 - 2023

Application ID : MC22100175		Version No : 1

Personal Details

Full Name	DHIWAR SUMEDH SANJAY		
Gender	Male	**Date of Birth**	11-10-2000
Type of Candidature	Maharashtra State Candidate - Type A	**Home University**	Mumbai University
Category	SC	**Category for Admission**	SC
Linguistic Minority	N.A	**Religious Minority**	N.A
Person with Disability	N.A.	**EWS**	N.A.
Orphan	N.A	**TFWS**	N.A.
HSC/Diploma Aggregate	62.00 %	**SSC Aggregate**	83.20 %
Graduation Faculty	B.Sc(Computer / IT)	**Graduation Aggregate**	72.12 %

MHA-CET 2021 Examination Details

Roll No	2220155289	**CET Percentile**	82.9890138

Merit Status

All India Merit No	State General Merit No	University General Merit No
3611	3256	Mumbai University-908

Provisional Allotment Details for CAP Round - I

Institute Allotted	3127-NCRD's Sterling Institute of Management Studies, Navi Mumbai		
Course Allotted	Master in Computer Application (M.C.A.)		
Choice Code Allotted	312724110		
Seat Type Allotted	GSCH	**Pref No Allotted**	5

Seat Acceptance Details

Seat Acceptance Status:	**Freeze**
Seat Acceptance Confirmation Details:	**Confirmed**

Note : If candidate fails to report for the acceptance of allotted seat at Admission Reporting Center in scheduled time, It will be treated as if candidate has rejected the allotted seat.

Seat Acceptance Payment Details

Payment Status	Successful	**Paid Amount**	₹ 1000/-

Declaration : I have read all the rules of admission and on understanding these rules ,I have filled this Seat Acceptance form for First Year Post Graduation Technical Course in Master of Computer Applications (MCA) Admissions for the year 2022 - 2023.The information given by me in this application is true to the best of my knowledge & belief.If at later stage,it is found that i have furnished wrong information and/or submitted false certificate(s),i am aware that my admission stands cancelled and fees paid by me will be forfeited.Further i will be subject to legal and/or penal action as per the provisions of the law.

Date:27-10-2022	**Signature of Candidate** (DHIWAR SUMEDH SANJAY)
Place :	

Confirmed On:27-10-2022 06:45:53 PM	**Confirmed By:**:MC22100175

Printed On :27-10-2022 06:45:55 PM	**Printed By:**MC22100175
Last Modified On :27-10-2022 06:45:53 PM	**Last Modified By:**MC22100175

IMPORTANT INSTRUCTIONS :

1. Check the allotment made in the CAP Round I through candidate's Login & Verify the correctness of the credentials used in seat allotment made to him/her in CAP round I as per the Rules & Regulations.

2. Candidate shall ensure through login that his/her claims related with Qualifying Marks, category, gender, reservation, special reservation made by himself/herself in the applications form are correct and the relevant documents uploaded to substantiate his/her claims are authentic and correct.

3. After ensuring the correctness of the allotment, candidates shall pay the seat acceptance fee through online mode for the purpose of accepting the allotted seat.

4. Allotment is made to the candidate based on the claims made by him/her in the applications form. If candidate found that the claim made by him is not correct during self verification of the allotment, and if he wants to correct the error/discrepancy, the candidate shall report the grievance by e-Scrutiny center without fail.

5. In later stage, if it is found that the seat allotted to the candidate on the false claims made in the application by the candidate, then such allotment/admission taken in the allotted institute shall be cancelled automatically.

6. Reporting dates for admission in the allotted Institute **27-10-2022** to **29-10-2022 up to 05.00 pm**

URL: https://mca2022.mahacet.org.in/cet2022/mca22/index.php/candidateSelfArc/rec_arc_fr_sl_flt_status?id=MTAwMTc1&rnd=MQ==&s=1