

Process for Conducting Examination



Basic System Requirements for Conducting Examination

- 1. Operating System should be Windows 7 and above or Linux Ubuntu.
- 2. Preferable browser Mozilla Firefox.
- 3. Java should be 7.0 or above.
- 4. Web camera in every system.
- 5. Biometric Devices which would support the process of Aadhar Verification :
 - a. Mantra MFS 100
 - b. Congent CSD 200
 - c. Morpho MSO 1350 E
 - d. Morpho MSO 1350 E2
 - e. Morpho MSO 1300 E
 - f. Morpho MSO 300
 - g. Morpho MS0 301
 - h. Morpho MS0 350
 - i. Morpho MS0 351
 - j. SecuGen HU 20
 - k. Startek FM 220



Step 1: To appear for NIELIT (Appreciation of Digital Literacy/ADL) examination under NDLM project, the candidate should login to www.ndlm.in and click **Login** option.



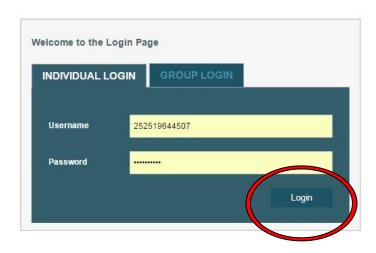
Step 2: On clicking Login option, drop-down appears. Click **Student Login** to enter into the page.





Step 3: Enter the **Username and Password** of the candidate and click **Login**:

www.ndlm.in/student



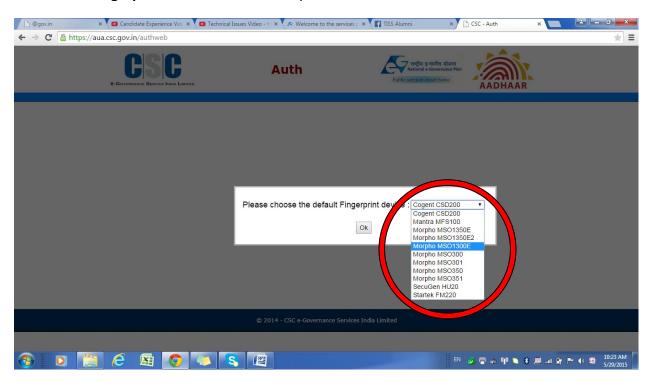
Step 4: Dashboard of the candidate appears, click on Take Exam option :



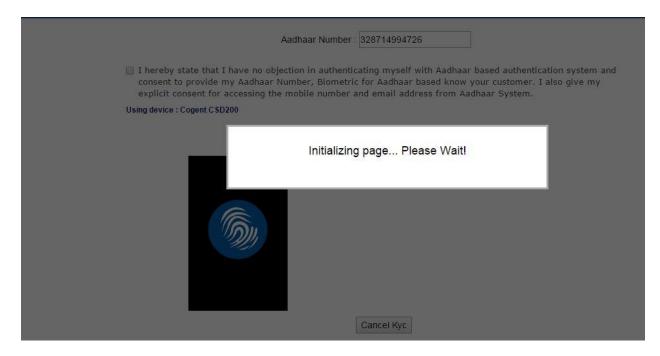


Step 5: On clicking "Take Exam" option, below page appears .

Choose the **Fingerprint Device** from the dropdown window:

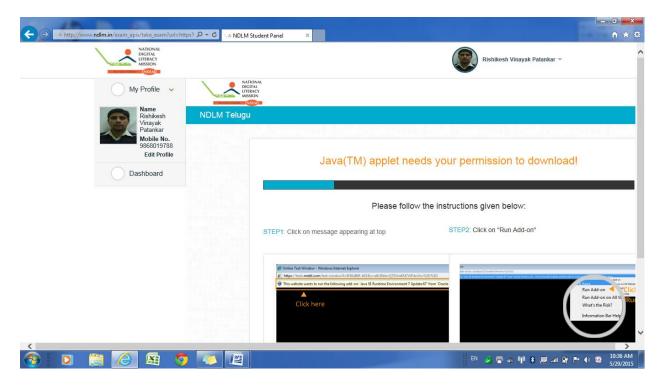


Step 6: On clicking the device the page gets diverted for Aadhaar verification.

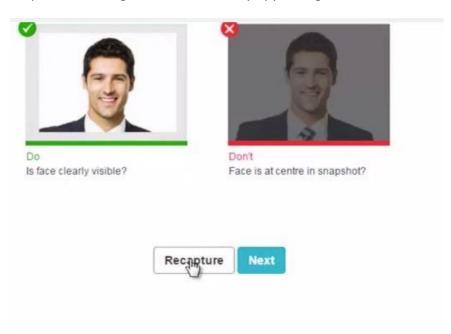




Step 7: If Aadhaar of the candidate is verified, it would enter into next page where it would check for system/ compatibility update.

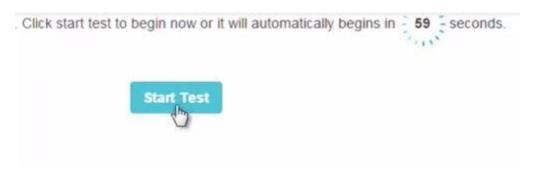


Step 8: When the system updates/compatibility is checked, web-camera of the system turns on automatically. Capture the image of the beneficiary appearing for the exam as asked.





Step 9: a. On capturing the image it would ask to "Start Test".



b. On clicking "Start Test" the questions for exam appears .



Step 10: After Exam is completed log-out of the page.

Step 11: To download the provisional certificate re-login to the dashboard and click "**Get Certificate**".



A total of 25 multiple choice question would be asked.

To pass the exam candidate has to secure at least 8 marks.