CDSL Ventures Limited
A wholly owned subsidiary of CDSL

National Academic Depository
An initiative by Government of India

Students

As an important Stakeholder, Students will benefit the most from CVL NAD. Some of the envisaged benefits are:

- Multiple modes of registration

  ▶ OffLine eKYC Aadhaar based registration (uidStudentReg.action?activePage=regactuidStudentReg)

  ▶ Non-Aadhaar based registration (studentInit.action?activePage=regactstudentInits)

- View all Academic Awards under Single login

- Download copies of Academic Awards digitally signed by respective Academic Institutions.

- Online Verification process - No need of attestation and carrying physical copies of Academic Awards

- Maintain own Profile Data and share with AI at AI for Award Mapping

- 24X7 accessibility to all the Awards

- **How to register?**

Student Registration – With OffLine eKYC Aadhaar
(Note: Student registration with Aadhaar/Virtual ID requires Mobile Number/E-mail to be linked with Aadhaar database)

- Register with OffLine eKYC Aadhaar (uidStudentReg.action?activePage=regactuidStudentReg)

- Student will visit the UIDAI website: Click here... (https://resident.uidai.gov.in/offlineaadhaar)

- Enter 'Aadhaar Number' or Virtual ID 'VID' and mentioned 'Security Code' in screen, then click on 'Send OTP'.

- The OTP will be sent to the registered Mobile number/E-mail for the given Aadhaar number or VID. Enter the OTP received,4 Digit Share code and click on 'Submit' button.

- Upload Downloaded zip file along with 4 Digit Share code as a password on CVLNAD Website and click on 'Next' Button to proceed ahead with Registration.

Student Registration – Non- Aadhaar

- Fill the online registration form (studentInit.action?activePage=regactstudentInits)

- Upon registration, CVL NAD Student Profile shall be sent on registered email address Student profile will remain inactive pending AI verification

- Provide the CVL NAD Student Profile to respective AI for verification and registration approval.

- Post verification, the Registration is approved by AI

- NAD ID will be generated and Student account will be activated post registration approval

- Post registration approval, Students can login to CVL NAD using NAD ID/Email address

- The Academic Awards shall be visible if they are linked with Student's NAD ID by the respective Academic Institution (AI)

- Student has an option to update Aadhaar details later

"For step-by-step registration videos,please visit student registration page-" Click here... (uidStudentReg.action?activePage=regactuidStudentReg)

CVL National Academic Depository (CVL NAD) is the India's first and the leading Academic Depository portal. The commitment of CVL NAD to digitalize the Academic Awards is an innovation in this fast moving human race.

It's all about digitization of every individual Academic Awards with CVL NAD. Any AI (Academic Institution) or Student can digitalize their various Academic Awards like Marksheets, Convocation Certificates, Degree Certificates, Provision Certificates, Transfer Certificates, Migration Certificates, Conduct Certificates, Transcripts, etc. with CVL NAD. Our digital interface facilitates Students and Verifiers to access online authentic Academic Awards. AI can issue, upload awards, collect verification charges and generate reports all through simply one CVL NAD platform.

Students can view/access/download/share their Academic Awards from anywhere for admission or employment purposes in India or overseas. â A worry free lifetime secured storage with CVL NAD Portal.

With the most extensive depository network and pan India presence, we have onboarded leading Academic Institutions on the CVL NAD. The Verifiers can directly view/access the Student Awards online, anytime and anywhere.

CVL NAD - Trusted, Digital, Verifiable and Convenient

A one stop shop for Digital Academic Depository transforming the Academic world.

You are just a click away to experience the power of digitalization of Academic Awards

(https://cvl.nad.co.in/resources/nadpdf/ITQCR-GIGW CDSL-cvl.nad.co.in Mumbai.pdf)

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