## **User Manual**

for processing DBT

w.r.t.

# **Taruner Swapno Scheme**

(2025-2026)

under

Banglar Shiksha Portal

(<a href="https://banglarshiksha.wb.gov.in/">https://banglarshiksha.wb.gov.in/</a>)

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#### Students' Bank Details (Profile) Update in HOI login

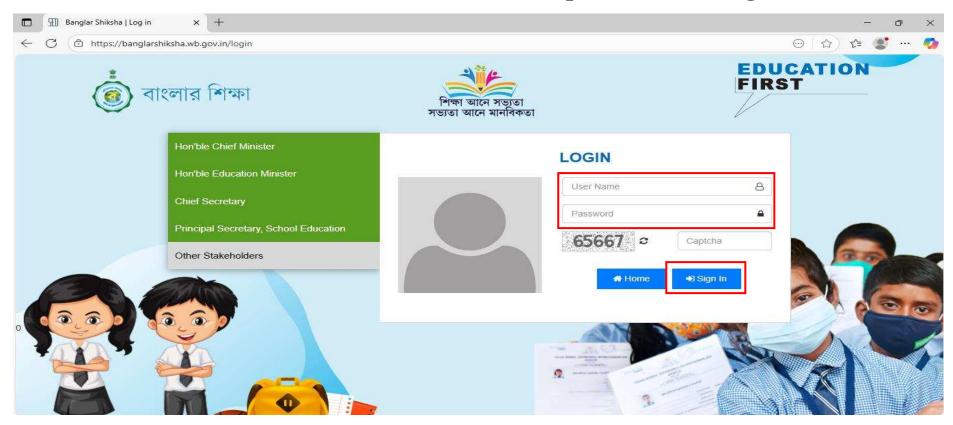


Fig:1

On the login page, the Head of Institution (HOI) is required to enter their login ID and password. After entering the credentials, the HOI clicks on the "Sign In" button to access the system. Once successfully logged in, the HOI can proceed further in respect of the assigned functionalities within the system.

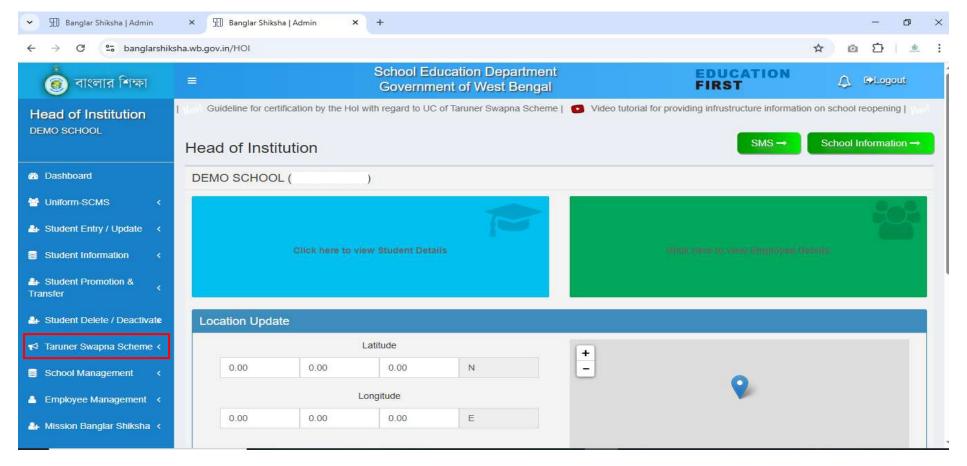


Fig:2

After clicking on the "Sign In" button, the dashboard page opens, displaying an overview of the system's features and functionalities. On the left-hand side of the dashboard, a navigation panel is available with various menu options. From this panel, the user needs to click on the "Taruner Swapna Scheme" menu to proceed. This section provides access to all information and management tools related to the Taruner Swapna Scheme, allowing the user to view, update, and handle relevant student or scheme-related data efficiently.

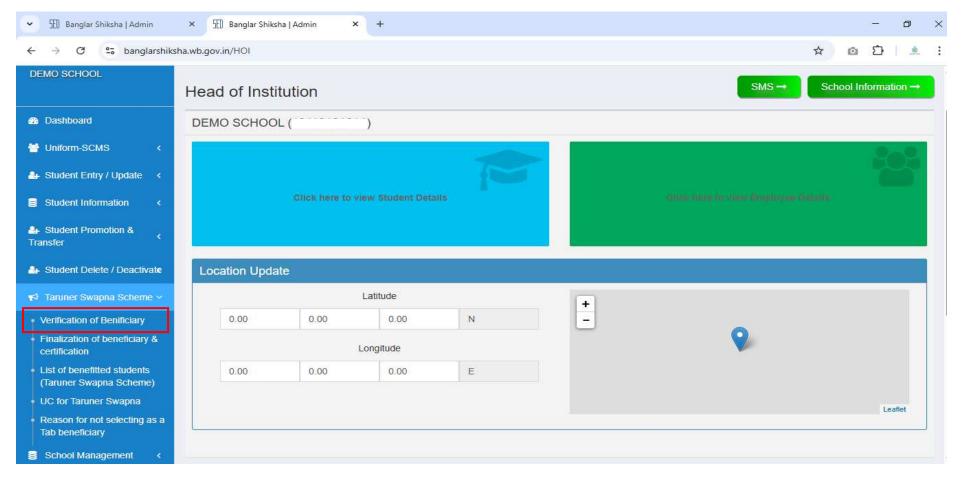


Fig:3

After clicking on the "Taruner Swapna Scheme" menu, HoI will have to authenticate himself/herself through Aadhaar OTP. Then a dropdown submenu would appear with multiple options. From this list, the Head of Institution (HOI) will have to select the "Verification of Beneficiary" option to proceed to the next step of the process. This section is specifically designed to allow the HOI to view and verify the details of students who are eligible under the Taruner Swapna Scheme. By accessing this option, the HOI can carefully review student information and ensure its accuracy before moving forward with approval or further action.



Fig:4

After clicking on the "Verification of Beneficiary" menu, the corresponding page opens, providing the Head of Institution (HOI) with access to student records under the Taruner Swapna Scheme. On this page, the HOI can search for a specific student using various criteria such as student code, student name, phone number, and other filters. Initially, the HOI sees a list of all students whose Bank & Contact Update Status, NPCI Status are marked as pending, and SI Sent/Approved/Reject Status are marked as NA. At this stage, the HOI can click on the "Edit Details" button to make necessary changes. This feature enables the HOI to update the student's personal and bank details, ensuring all information is correct and complete. However, if the NPCI Status for a student is shown as "Name Matched & Account is Valid," it indicates that the bank account details have already been successfully verified through NPCI. In such cases, the student's data is considered finalized and locked, meaning no further edits are allowed. As a result, both the "Edit Details" button and the "Update & Send" button are disabled. When HOI click on the Generate PDF button the new page is displaying.

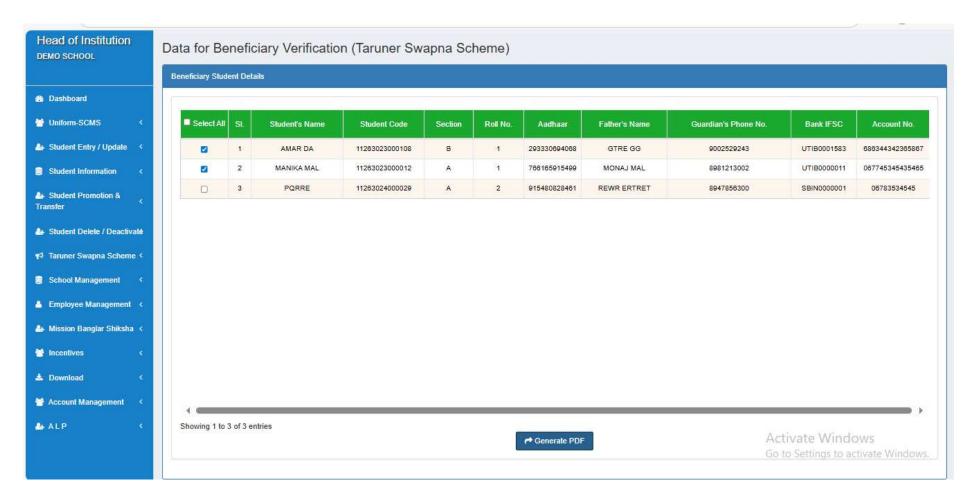


Fig:5

After clicking on **Generate PDF** button the above page is open. In this page HOI displaying those student whose bank & contact Update status is updated. HOI select single or multiple student at a time for Generate PDF.

Name of School:  UDISE Code:  Generated on:		19110101614 19-August-2025 17:05:03								
								IP: 117.244.253.39		
SI	Student's	List o	f studer	nt ben	eficiaries und	er Taruner S	wapno Scheme f	or the year 2	2025-26	
No	Name	Student Code	Section	No.	Aadhaar	Name	No.	Bank IFSC	Account No.	Signature
1	AMAR DA	11263023000108	В	1	293330694068	GTRE GG	9002529243	UTIB0001583	686344342365867	
2	MANIKA MA	L 11263023000012	Α	1	766165915499	MONAJ MAL	8981213002	UTIB0000011	067745345435465	
				102m 66	C 722 84 1980507 184	SO 2.77.200 499	No. 1020 FM	\$ 490 5 400	1000 No.000	03 C COM 04 8960
nanda	bove listed stu ates. The requ year 2025-26	ired changes would in	ve verified mmediate	I the de	etails furnished a pdated in Bangla	gainst their nai ar Shiksha Port	mes and confirmed the tire	he changes re neline set by tl	quired, if any compa ne authority w.r.t. Ta	aring to the signed ban aruner Swapno Schem Signature of the HM/TI
nanda	ates. The requ	ired changes would in	ve verified mmediate	the de	etails furnished a pdated in Bangla	gainst their nai ar Shiksha Port	mes and confirmed the tire	he changes re neline set by tl	ne authority w.r.t. Ta	aruner Swapno Schen
nanda or the	ates. The requ	ired changes would in	ve verified mmediate	I the de	etails furnished a pdated in Bangla	gainst their nai ar Shiksha Port	mes and confirmed the tire	he changes re neline set by th	ne authority w.r.t. Ta	aruner Swapno Schem

Fig:6

After clicking on Generate PDF button the above PDF is downloaded. In this download page displaying Two student data, because HOI select Two student, if HOI select more data or single data in pdf page displaying single or multiple student data.

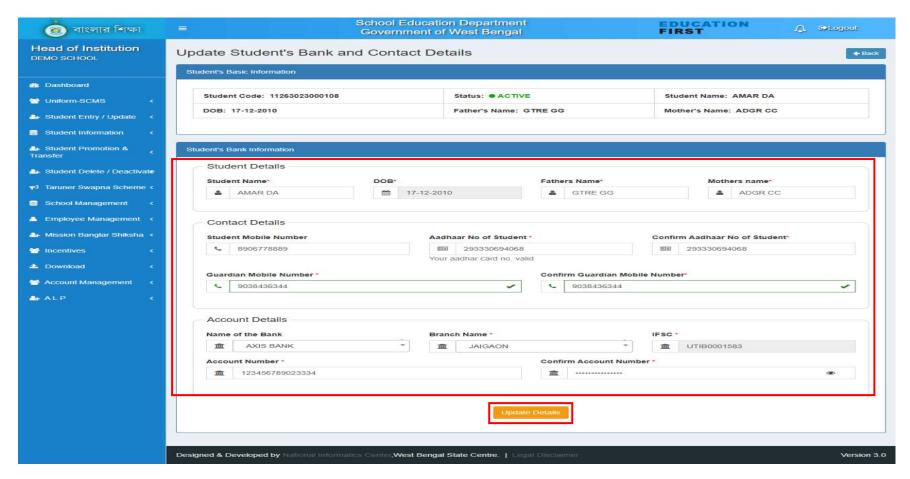


Fig: 7

After clicking the "Edit Details" button, the corresponding page opens, allowing the Head of Institution (HOI) to edit the student's information. On this page, the HOI can update various details such as the student's name, date of birth (DOB), Aadhaar number, mobile number, father's name, mother's name, and guardian's mobile number, among other relevant information. Once all necessary updates have been made, the HOI clicks on the "Update Details" button to save the changes. Upon successful update, an SMS notification is automatically sent to the guardian's mobile number, informing them that the profile data for the student associated with the given student code has been updated. The message also advises the guardian to contact the HM/TIC of the school for further details.

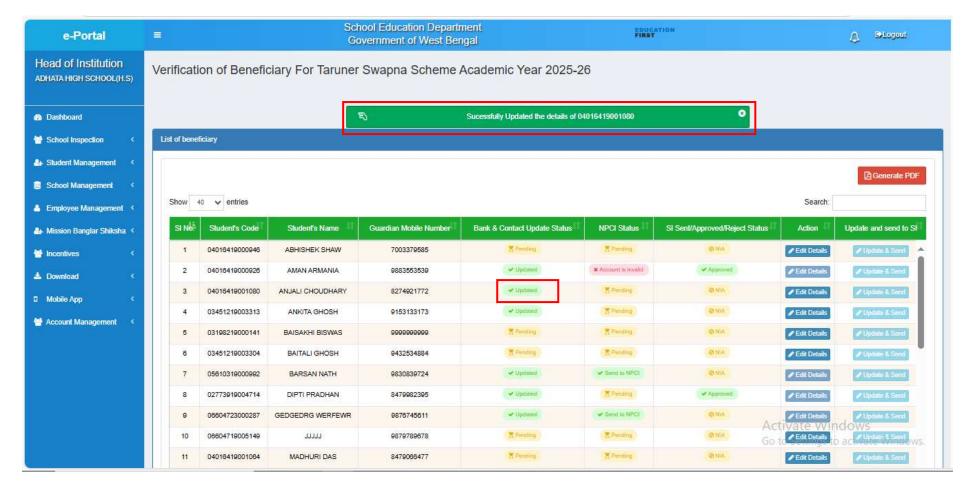


Fig:8

After clicking the "**Update Details**" button, a confirmation message box appears on the screen, indicating that the data for the specified student code has been successfully updated. This message confirms that the student's personal and bank information has been accurately saved in the system. Following this update, the Bank Contact Update Status changes from "**Pending**" to "**Updated**," reflecting that the banking details have been modified or verified as part of the update process. The Head of Institution (HOI) can update the student's details multiple times, if needed, as long as the NPCI status remains in "**Pending**." This flexibility allows corrections to be made until the data is officially validated. Once the HOI completes the updates, they must wait for the National Payments Corporation of India (NPCI) to process the submitted information and update the NPCI status accordingly.

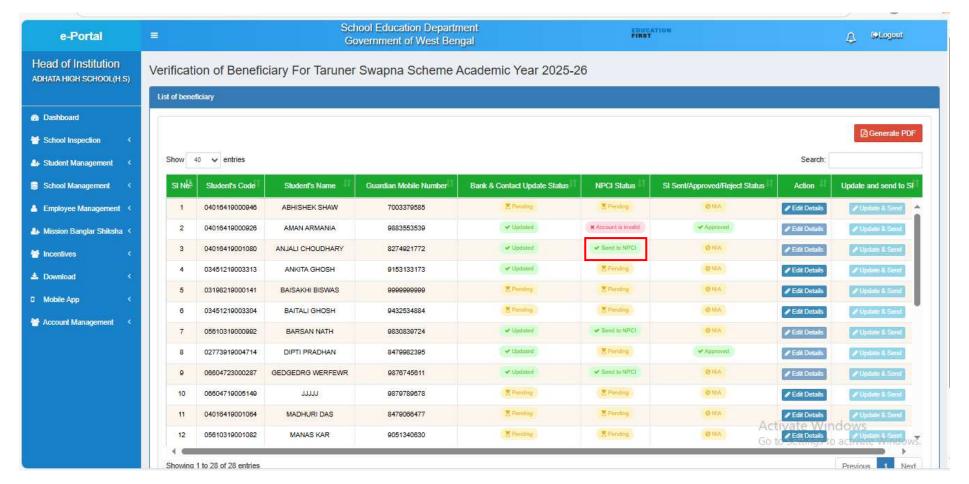


Fig:9

After the Head of Institution (HOI) updates the bank contact details, HOI must wait for the NPCI status. If the NPCI status appears as "Sent to NPCI," it indicates that the student's details have already been forwarded for verification and are currently under review. At this stage, both the "Edit Details" and "Update & Send" buttons are disabled, meaning no further edits or actions can be performed by the HOI. Therefore, the HOI has nothing to do on this page and must wait until the NPCI completes its verification and provides an updated status.

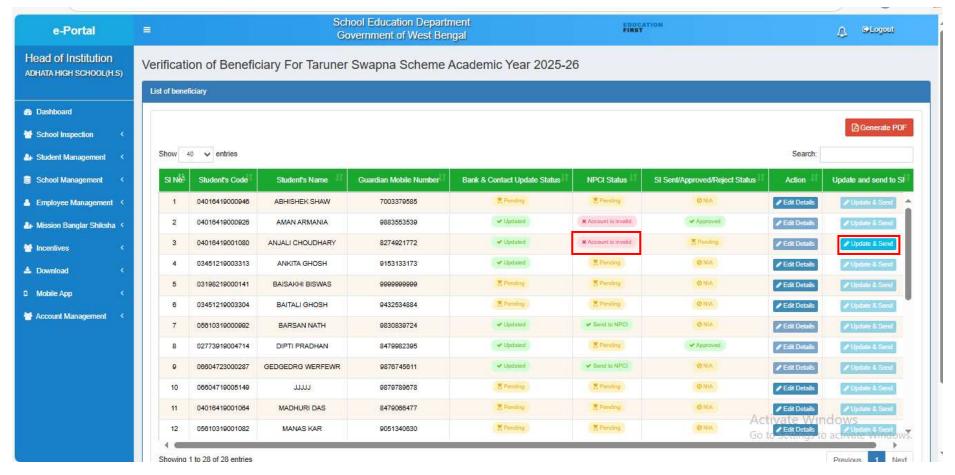


Fig:10

After the bank contact details have been updated by the Head of Institution (HOI), they must wait for the NPCI status to be updated. When the NPCI status shows as "Account is invalid," the SI Sent/Approved/Reject Status field, which typically displays the status of the student incentive request, changes from "NA" to "Pending". The "Edit Details" button becomes disabled, preventing any further direct edits through that option. In such cases, the HOI should click on the "Update & Send" button to proceed with updating the necessary details. This action initiates the process to correct and resubmit the information for validation, ensuring the data can be reviewed and accepted by SI/S.

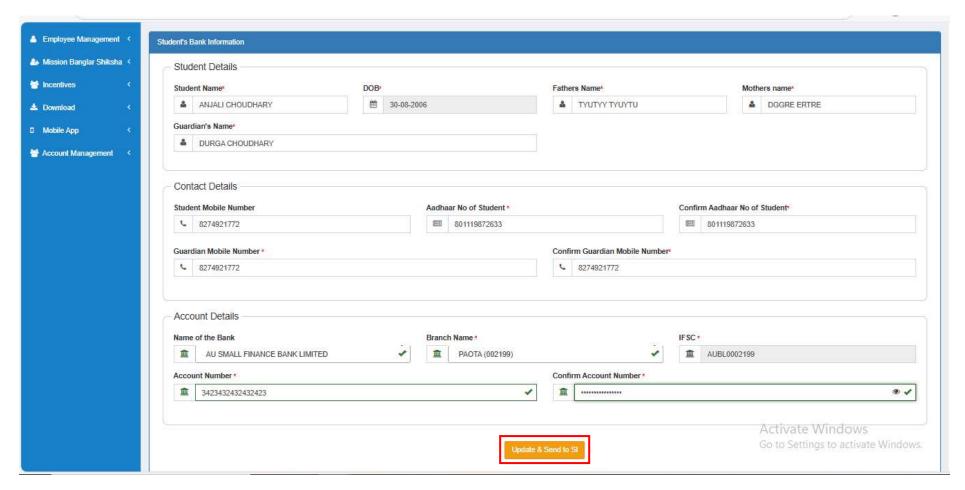


Fig:11

After clicking on the "Update & Send" button, the corresponding page opens where the Head of Institution (HOI) can update the student's details. On this page, the HOI is required to review and make the necessary corrections to the student's information, such as bank account details or other related fields. Once the updates are completed accurately, the HOI must click on the "Update & Send to SI" button to save the changes. This step ensures that the corrected information is submitted for further processing and validation.



Fig:12

After the bank contact details have been updated by the Head of Institution (HOI), they must wait for the NPCI status When the NPCI status shows as "Account is valid but name not matched" the SI Sent/Approved/Reject Status field, which typically displays the status of the student incentive request, changes from "NA" to "Pending. The "Edit Details" button becomes disabled, preventing direct modifications through that option. In such a case, the HOI is required to click on the "Update & Send" button to proceed with updating the student's details. This allows the HOI to make the necessary corrections, particularly related to the student's name, and resubmit the information for validation through SI/S.

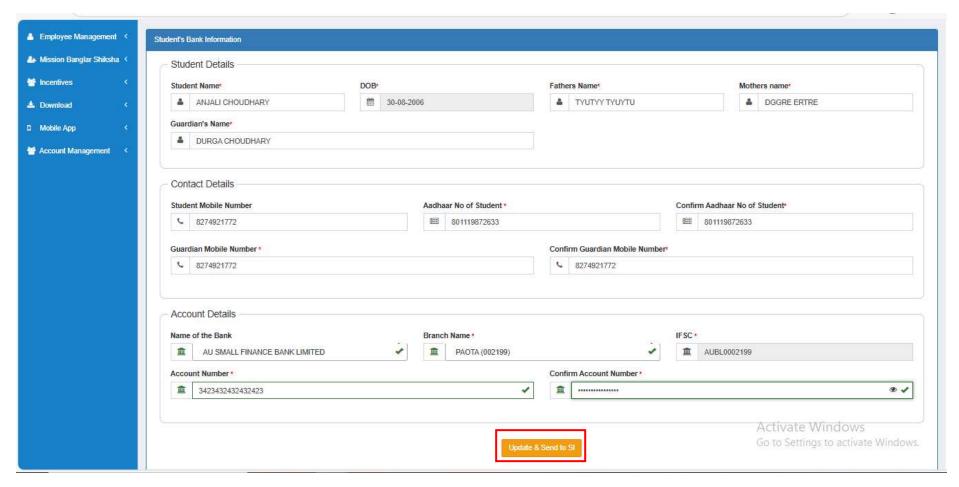


Fig:13

After clicking on the "**Update & Send**" button, the corresponding page opens where the Head of Institution (HOI) can update the student's details. On this page, the HOI reviews the existing information and makes the necessary corrections, especially in cases where the NPCI status indicates issues such as a name mismatch. Once the student details have been accurately updated, the HOI clicks on the "**Update & Send to SI**" button to save and submit the revised information. This ensures that the corrected data is sent for further verification and processing.



Fig:14

After the Head of Institution (HOI) updates the bank contact details, HOI need to wait for the NPCI update the verification status. If the NPCI status shows "Name matched & account is valid," it means the student's bank details have been successfully verified and no discrepancies were found. At this point, both the "Edit Details" button and the "Update & Send" button are disabled, indicating that no further action or updates are required. Therefore, the HOI has nothing to do on this page, as the verification process is complete and the details are confirmed as valid.



Fig:15

After the Head of Institution (HOI) updates the bank contact details, they must wait for the NPCI status to be updated. If the "SI Sent/Approved/Rejected Status" is specifically marked as "Rejected," it means the student's details were not accepted by the Sub Inspector of Schools (SI) due to some issues identified during verification. This rejected status, along with the reason provided by the SI, is visible to the HOI for reference. At this point, the "Edit Details" button is disabled, preventing any direct edits to the information. However, the "Update & Send" button remains enabled, allowing the HOI to take corrective action. By clicking on the "Update & Send" button, the HOI can open the student's details page, view the rejection reason provided by the SI, and make the necessary corrections.

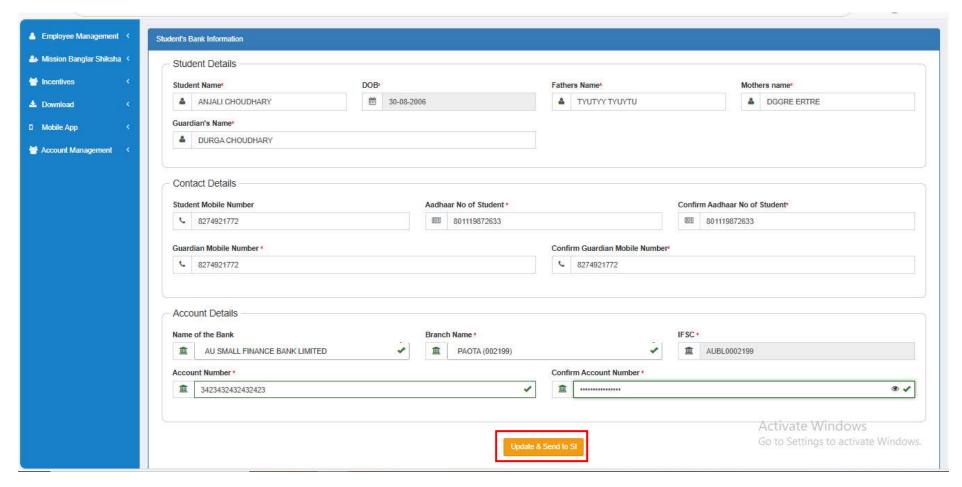
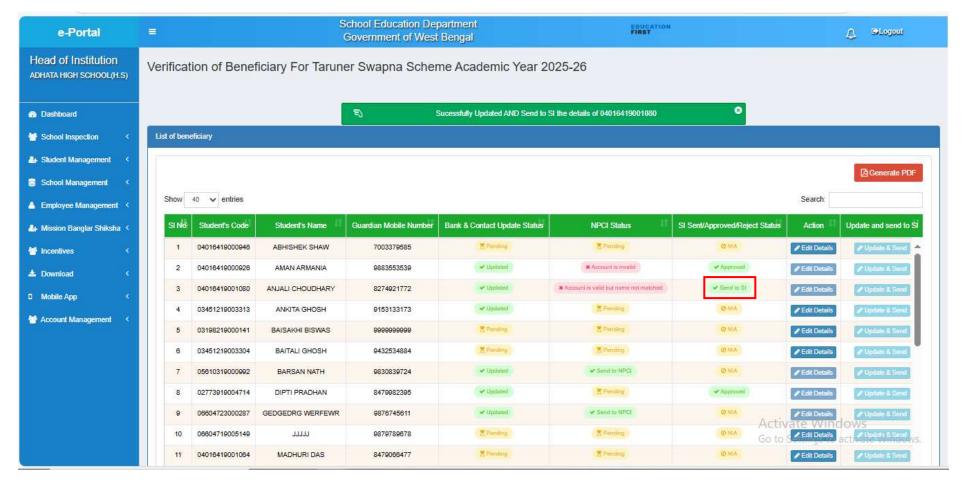


Fig:16

After clicking on the "Update & Send" button, the corresponding page opens where the Head of Institution (HOI) can update the student's details. On this page, the HOI reviews the existing information and makes the necessary corrections, especially in cases where the NPCI status indicates issues such as a name mismatch. Once the student details have been accurately updated, the HOI clicks on the "Update & Send to SI" button to save and submit the revised information. This ensures that the corrected data is sent for further verification and processing.



**Fig:17** 

After the **Head of Institution (HOI)** clicks on the "**Update & Send to SI**" button, the system begins the process of resubmitting the corrected student bank details for verification. This action is particularly important in cases where previous submissions were marked as "**Rejected**" due to invalid or mismatched information.

Once the "Update & Send to SI" button is clicked, the "SI Sent/Approved/Rejected Status" field is automatically updated. Specifically, the status changes from "Rejected" to "Sent to SI," indicating that the corrected data has been successfully forwarded to the appropriate authorities or system interface (SI) for further review and approval.

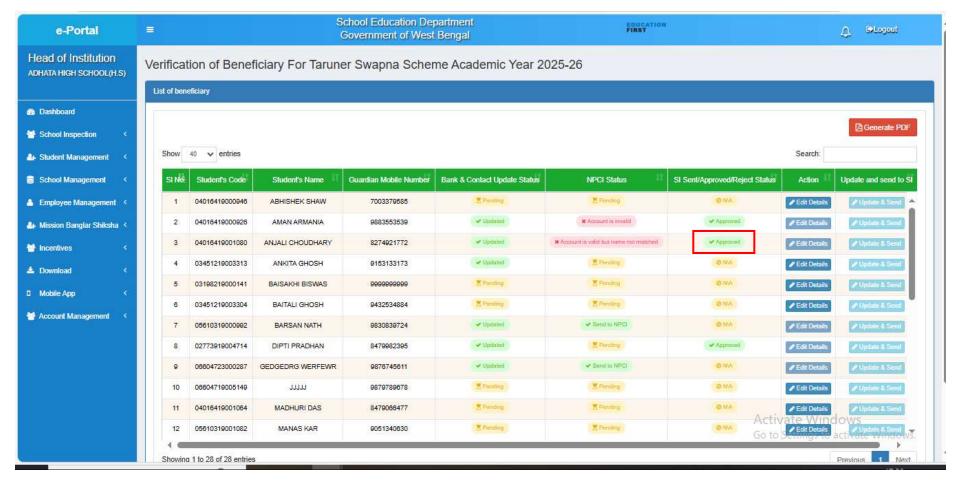


Fig:18

After the Head of Institution (HOI) updates the bank contact details, HOI must wait for the NPCI update the status. If the "SI Sent/Approved/Rejected Status" the specific status is "Approved," it indicates that the student's details have been successfully verified and accepted. At this stage, both the "Edit Details" button and the "Update & Send" button are disabled, confirming that no further action is required. This means that all necessary steps from the HOI's end have been completed, and the student's details have been successfully approved.

#### Students' Bank Details Verification under SI/S login

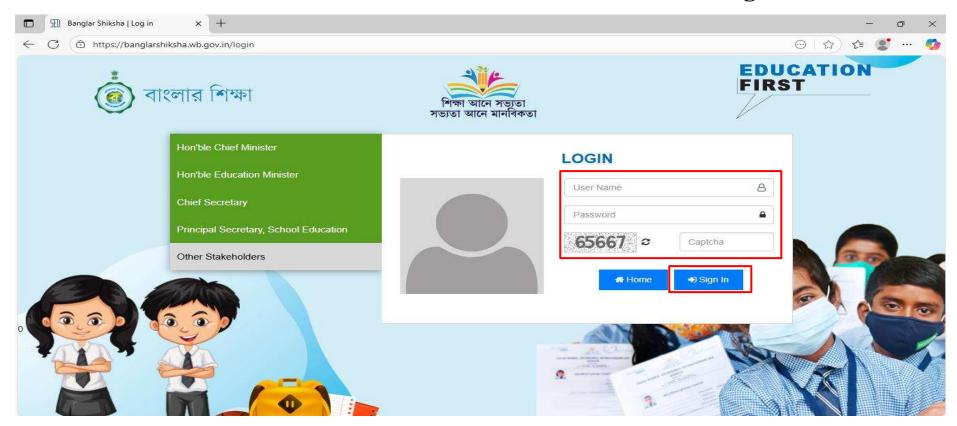


Fig:1

On the login page, the Sub Inspector of Schools (SI) is required to enter their login ID and password to access the system. After entering the correct credentials, the SI clicks on the "Sign In" button to log in. Once successfully logged in, the SI gains access to the student verification interface, where they can review and either approve or reject student details. These details include the student's name, student code, date of birth (DOB), Aadhaar number, mobile number, father's name, mother's name, guardian's mobile number, and other relevant information. The SI plays a crucial role in ensuring that all submitted data is accurate and complete before it proceeds to the next level of verification or processing.

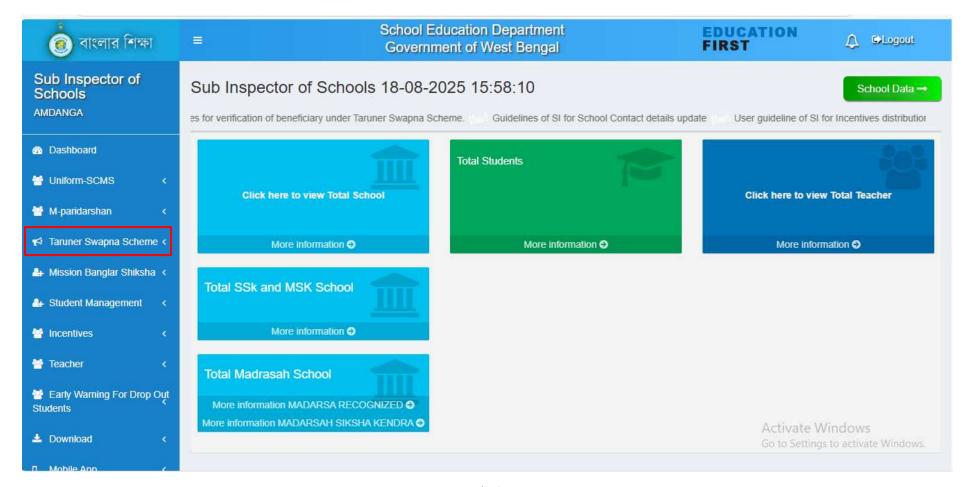


Fig:2

After clicking on the "Sign In" button, the dashboard page opens, presenting an overview of the system's features and functionalities. On the left-hand side of the dashboard, a navigation panel lists various menu options. From this panel, the user selects the "Taruner Swapna Scheme" menu to proceed. This section provides comprehensive access to all information and management tools related to the Taruner Swapna Scheme, enabling the user to efficiently view, update, and manage student details and other scheme-related data.

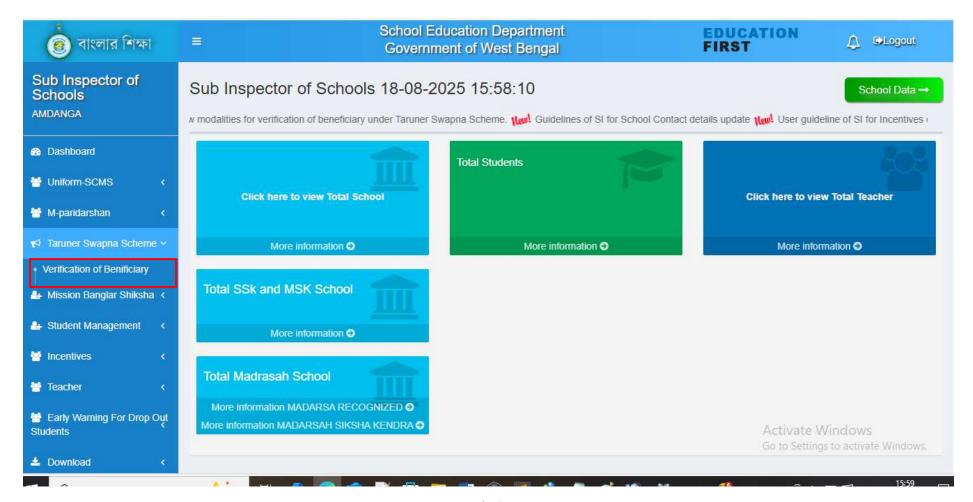


Fig:3

After clicking on the "Taruner Swapna Scheme" menu, a dropdown submenu opens. From this list, the Sub Inspector of Schools (SI) selects the "Verification of Beneficiary" option to proceed to the next step of the process. This section is specifically designed to enable the SI to view and verify the details of students eligible under the Taruner Swapna Scheme. By accessing this option, the SI can carefully review the student information to ensure its accuracy before moving forward with approval or any further necessary actions.



Fig:4

After clicking on the "Verification of Beneficiary" dropdown submenu, the corresponding page opens where the Sub Inspector of Schools (SI) can view the status of pending students organized by school. On this page, the SI can see a summary that includes the total number of students pending verification, the total number of students approved, and the total number of students rejected. Here if any student are pending show on the Total student pending status. To review specific student details, the SI clicks on the "View Details" button next to the respective student, allowing them to access further information and take necessary actions accordingly.

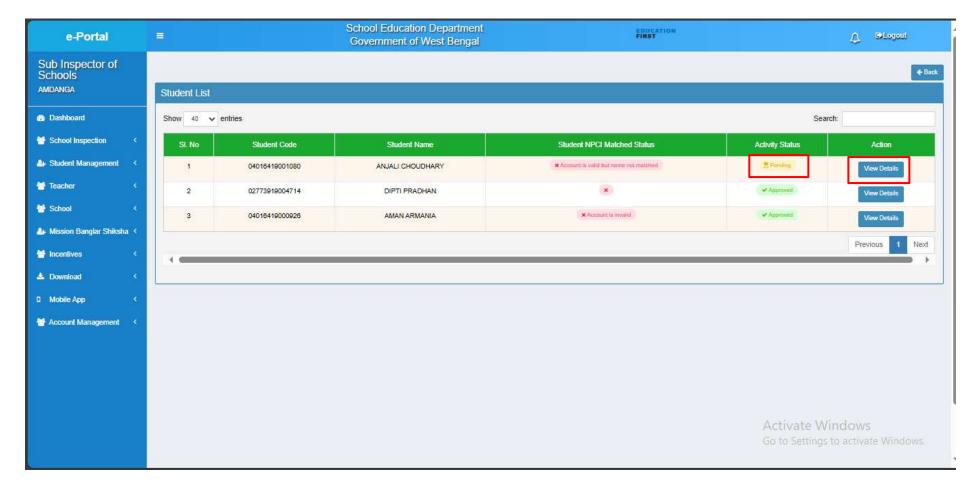


Fig:5

After clicking on the "Approved/Reject" button, the corresponding page opens displaying the student's information. Initially, the student's Activity status is marked as "Pending," indicating that the verification process is not yet complete. To review the detailed information, the Sub Inspector (SI) clicks on the "View Details" button, which allows them to access all relevant student data for careful examination before making a final decision to approve or reject the student's details.

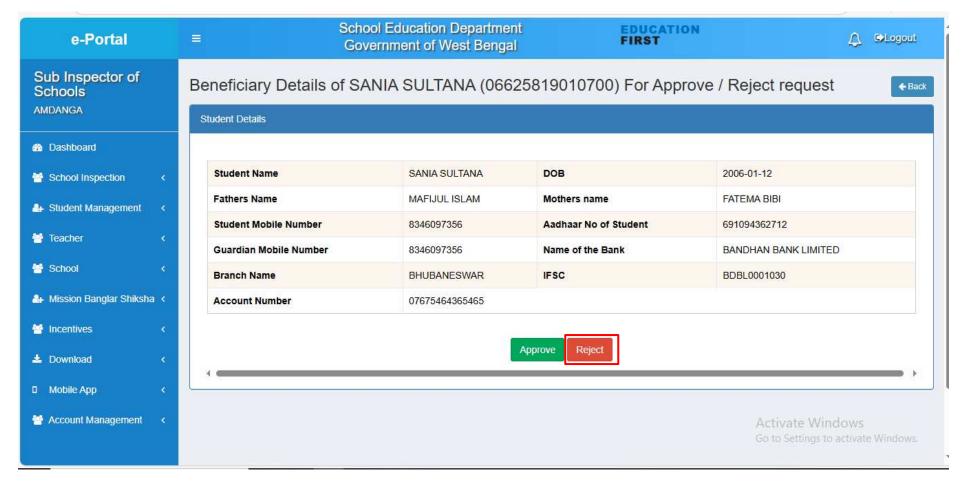


Fig:6

After clicking on the "View Details" button, the next page opens where the Sub Inspector (SI) can take further action on the student's details. On this page, the SI clicks on the "Reject" button to initiate the process of rejecting the student's details after verification. This step allows the SI to formally mark the student's information as not approved, triggering any necessary follow-up actions or notifications.

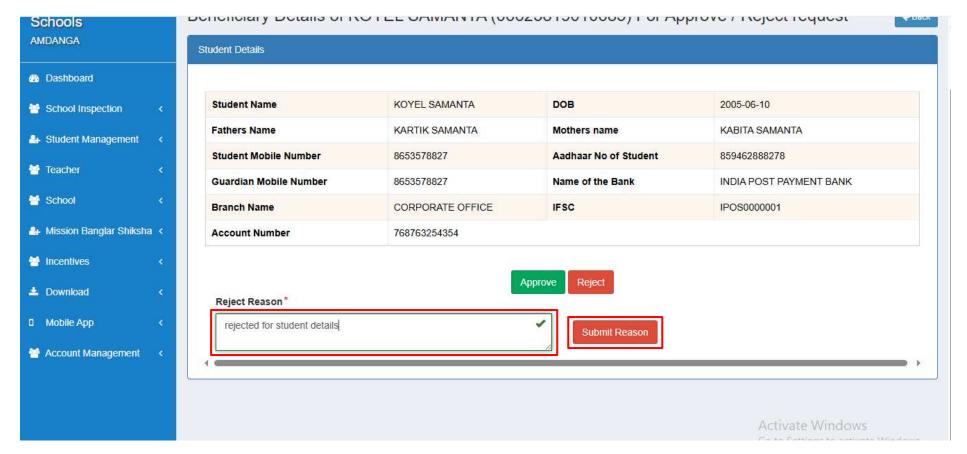


Fig:7

After clicking on the "Reject" button, a text box "Reject Reason" appears on the screen. In this text box, the Sub Inspector (SI) enters the reason for rejecting the student's details. Once the reject reason is provided, the SI clicks on the "Submit Reason" button to finalize the rejection and submit the information for further processing. This ensures that the reason for rejection is recorded and communicated appropriately.

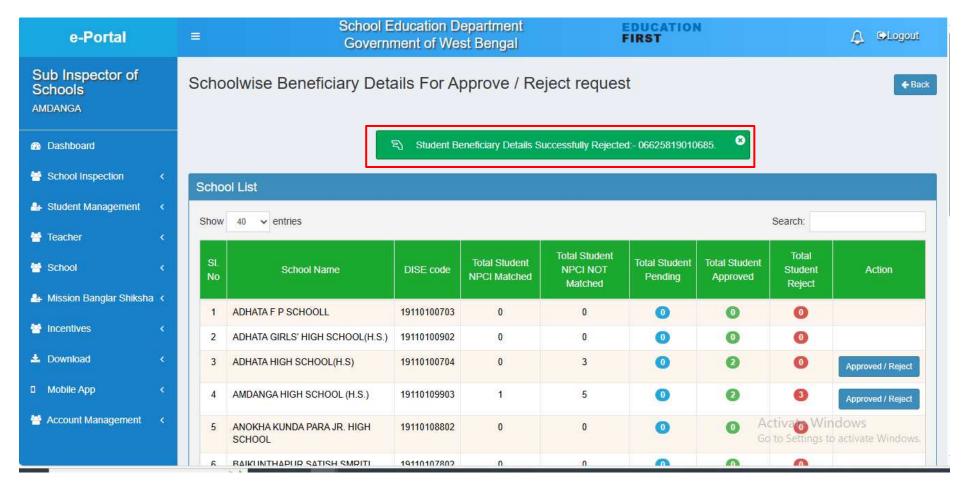


Fig:8

After clicking on the "Submit Reason" button, a confirmation message appears on the screen. This message informs the Sub Inspector (SI) that the particular student's beneficiary details have been rejected successfully. It serves as an acknowledgment that the rejection process has been completed and the student's status has been updated accordingly.

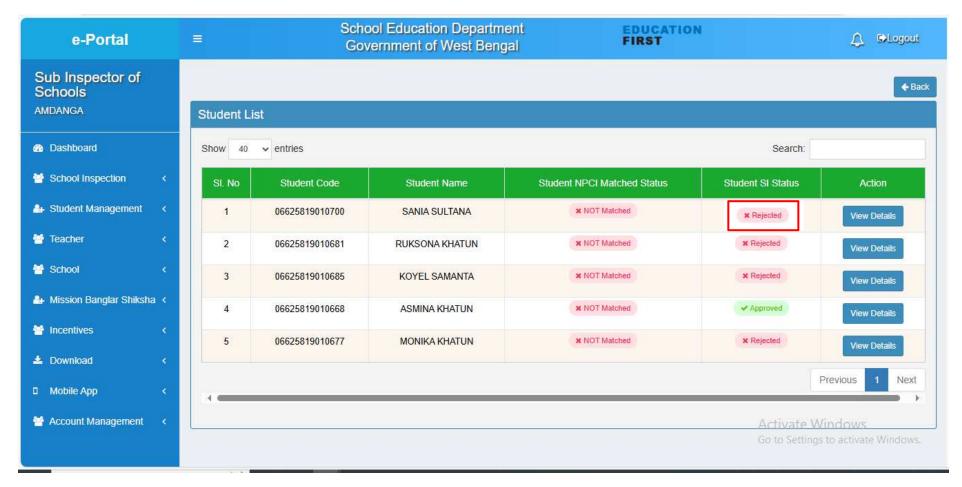


Fig:9

On the above page, the Sub Inspector (SI) can view the status of the particular student. Here, the SI status for the student is displayed as "Rejected," indicating that the student's details have been reviewed and formally rejected as part of the verification process. This status confirms that the necessary actions regarding the student's information have been completed from the SI's end.

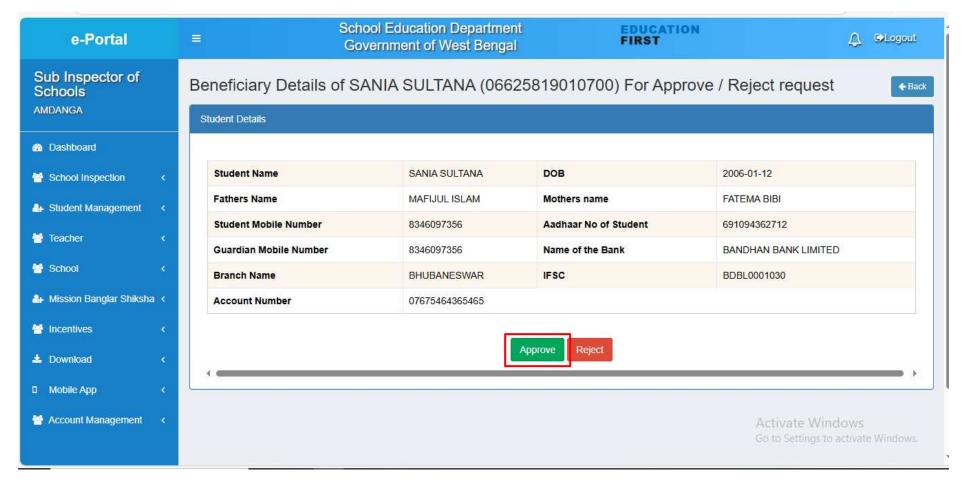


Fig:10

After clicking on the "Proceed" button, the next page opens where the Sub Inspector (SI) can review the student's details. On this page, the SI clicks on the "Approve" button to confirm that the student's information is accurate and verified. This action marks the student's details as approved, allowing the process to move forward to the next stage of verification or processing.

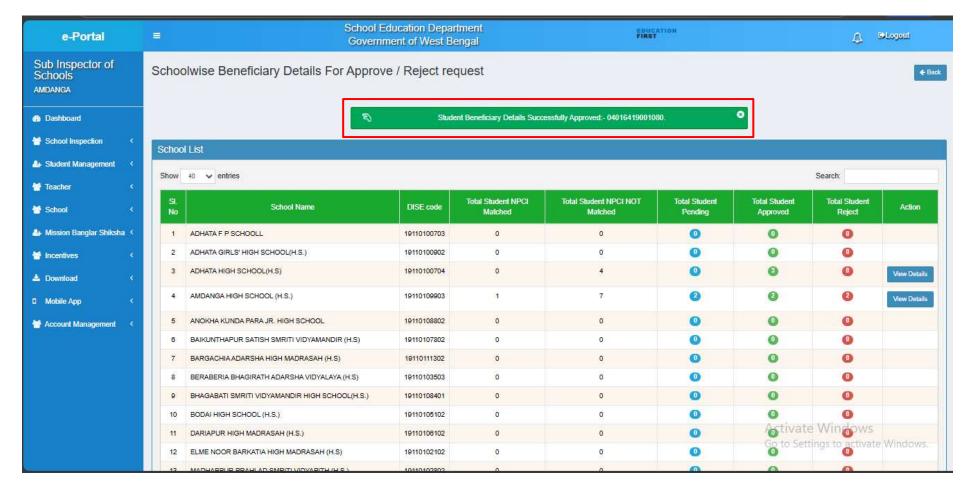


Fig:11

After clicking on the "Approve" button, a confirmation message appears on the screen. This message informs the Sub Inspector (SI) that the particular student's beneficiary details have been approved successfully. It serves as an acknowledgment that the student's information has been verified and accepted, completing the approval process from the SI's end.

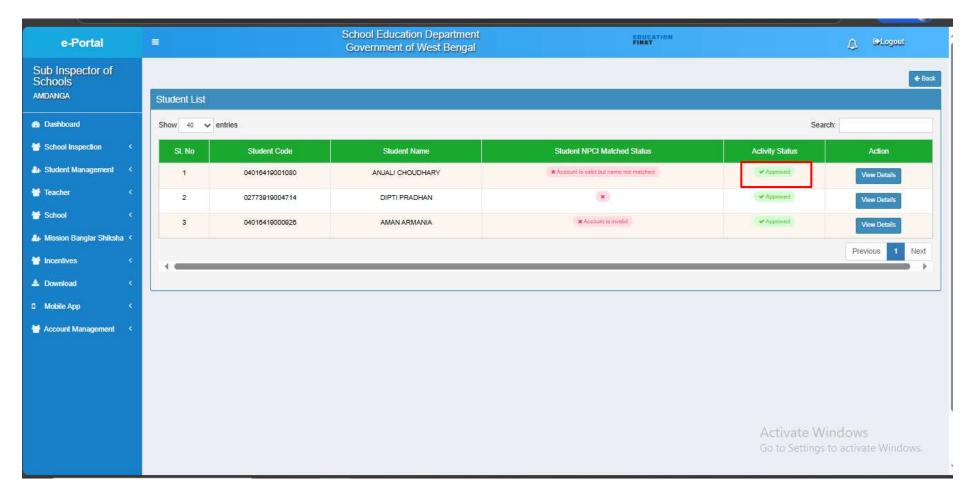


Fig:12

On the above page, the Sub Inspector (SI) can view the status of the particular student. Here, the Student Activity Status is displayed as "Approved," indicating that the student's details have been successfully verified and accepted by the SI. This status confirms that the approval process for the student's information has been completed.

#### **UDIN Login for HOI (Part-I)**

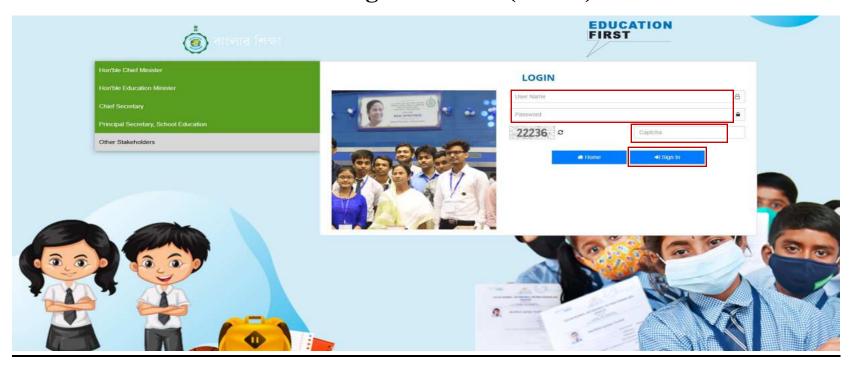


Fig:1

This manual explains the process of generating UDIN (Unique Document Identification Number) for:

- Individual students
- Schools with multiple students, for multiple sessions

The Head of Institution (HOI) acts as the authorized user responsible for generating UDIN numbers. This secure login ensures that only verified personnel can access the UDIN portal, maintaining the integrity and authenticity of issued UDINs.

The HOI begins by navigating to the official **UDIN Login Page**. Entering the **Username** and **Password** confirms the user's identity and grants access. Clicking the **Sign In** button authenticates the credentials. Successful login redirects the user to the next page, which is the **UDIN Dashboard** page.

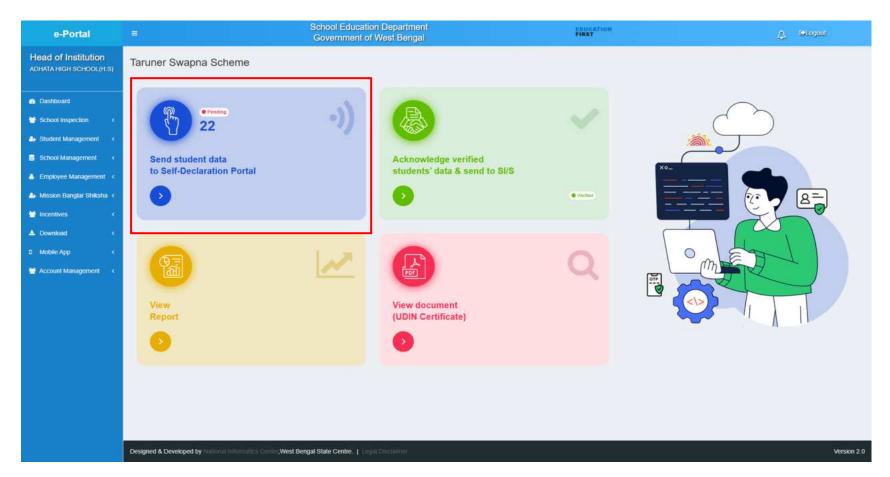


Fig:2

After clicking the **Sign In** button, the user is directed to the **Dashboard page** of the UDIN portal for the **Taruner Swapna Scheme**. Here, the Head of Institution (HOI) must click on the option labeled "**Send student data to Self-Declaration portal/Undertaking portal.**"

This process is designed to maintain transparency and integrity. By sending student data to the Self-Declaration portal, the system confirms that all information is verified and consented to, which protects both the institution and the students from misuse or errors. It also ensures compliance with regulatory standards for issuing UDINs under the scheme.

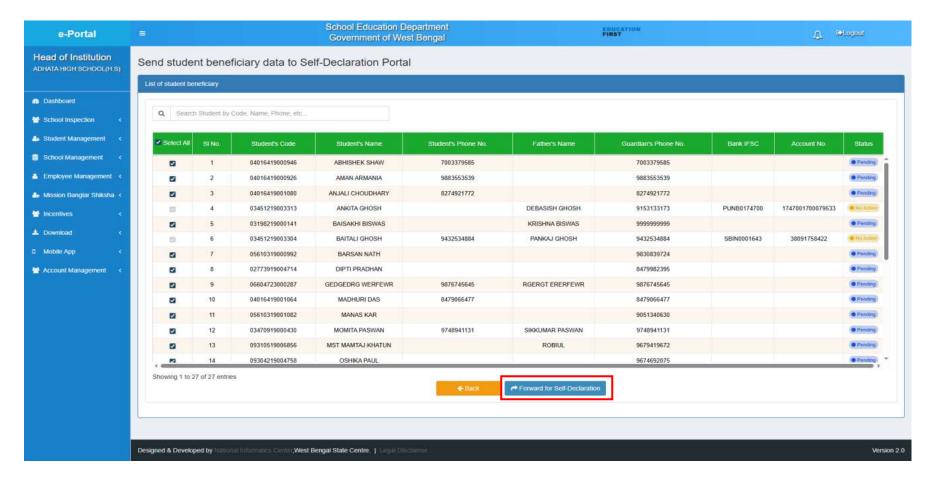


Fig:3

After clicking on "Send student data to Self-Declaration portal/Undertaking portal," the system opens the next page where the Head of Institution (HOI) can select individual student IDs. The HOI may choose one student or multiple students whose beneficiary data needs to be sent to the Self-Declaration Portal.

Once the appropriate student(s) are selected, the HOI clicks the "Forward for Self-Declaration" button. This action submits the selected students' data to the Self-Declaration Portal for further processing.

This step is vital because it formally initiates the verification and declaration process for each student's data. By forwarding the beneficiary data, the institution confirms that the information is accurate and ready for self-declaration by the student or their guardian. This not only enhances data integrity but also ensures that all necessary consents and declarations are properly recorded before generating the UDIN. It acts as a safeguard to prevent any unauthorized or incomplete data from entering the official records.

# **Student Login under Self-Declaration Portal**

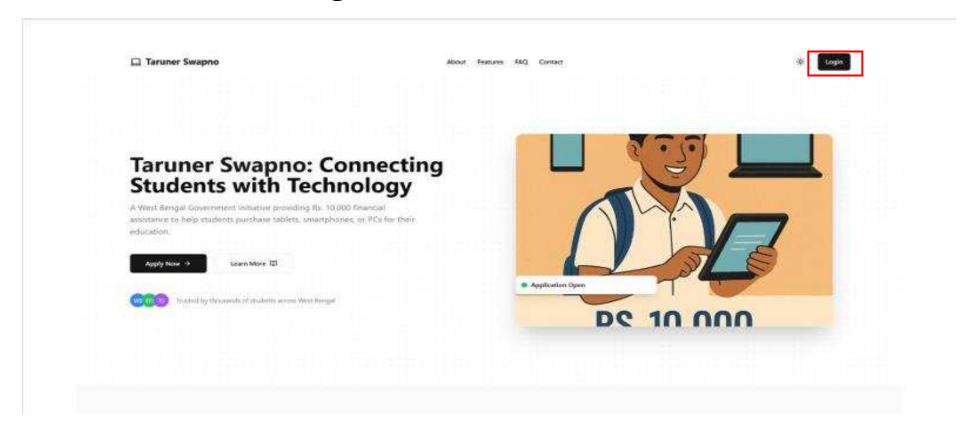


Fig:1

After the Head of Institution (HOI) completes submitting the student data for Self-Declaration, those students whose data has been successfully forwarded and acknowledged become **eligible for student login**. Respective students will also be informed through SMS with a link through which the portal may be accessed for self-declaration.

This eligibility means that the students' information has passed the initial institutional verification and is now ready for the students themselves to access and complete their part of the process. It signifies a transition of responsibility—from the institution verifying and submitting data to the students confirming and validating their own details. This step ensures that only students with approved data can proceed to log in, safeguarding the system from unauthorized access and maintaining the integrity of the UDIN generation process.

#### Send OTP:

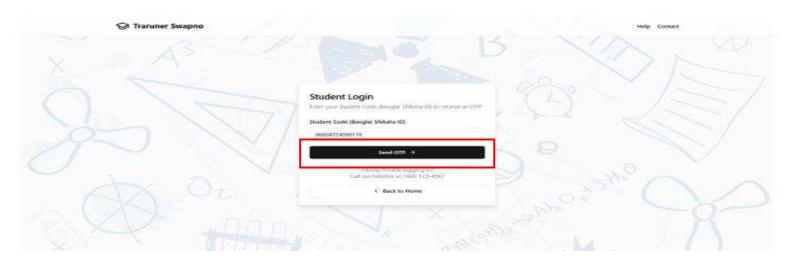


Fig:2

After clicking the **Login** button under Self-Declaration Portal (<a href="https://selfdeclaration.wb.gov.in">https://selfdeclaration.wb.gov.in</a>), the student is directed to the login page shown above. Here, the student must enter their unique **Student ID** to receive an OTP (One-Time Password).

By entering the student code and clicking the **Send OTP** button, the system initiates a secure verification process by sending the OTP to the student's registered mobile number.

This step serves as a critical security measure to verify the student's identity before granting access to sensitive information. Using an OTP ensures that only the authorized student—who has access to the registered mobile number—can proceed. It protects student data from unauthorized access and maintains the integrity and confidentiality of the UDIN verification and declaration process.

#### Verify OTP:



Fig:3

After the student clicks the **Send OTP** button, the system generates a time-sensitive, unique one-time password and sends it directly to the student's registered mobile number via SMS. The student then receives the OTP on their mobile phone and enters it into the verification field on the OTP verification page. By clicking the **Login** button. If the OTP is valid and matches the one generated, the system authenticates the student and grants access to their account or dashboard. However, if the OTP is incorrect or has expired, the system displays an error message, alerting the student to re-enter the correct OTP or to request a new one to complete the login process. This step ensures secure access and verifies the identity of the student before proceeding.

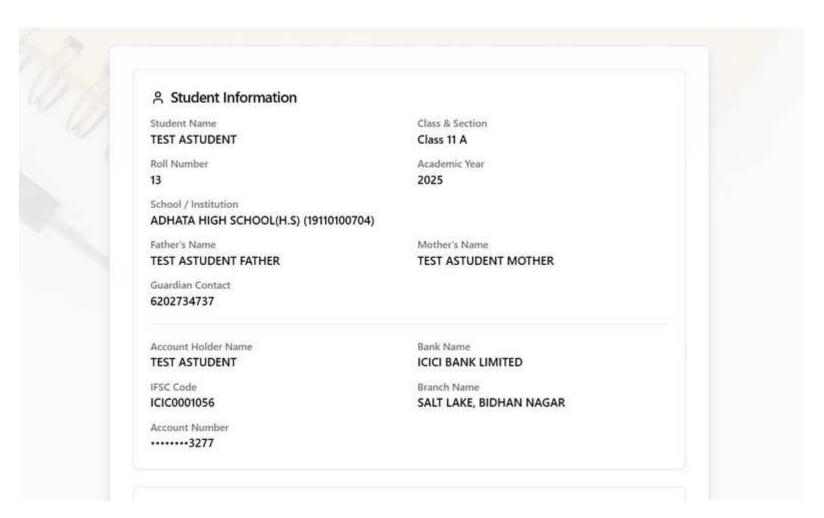


Fig:4

Once the student enters the verified OTP and clicks the login button, they are taken to the student details page. Here, the student can carefully review their personal information, paying close attention to the background details. This step is crucial to ensure that all the information shown is accurate and current. By verifying these details, the student helps maintain the accuracy and reliability of their records, confirming that their background information is correctly captured in the system before moving forward.

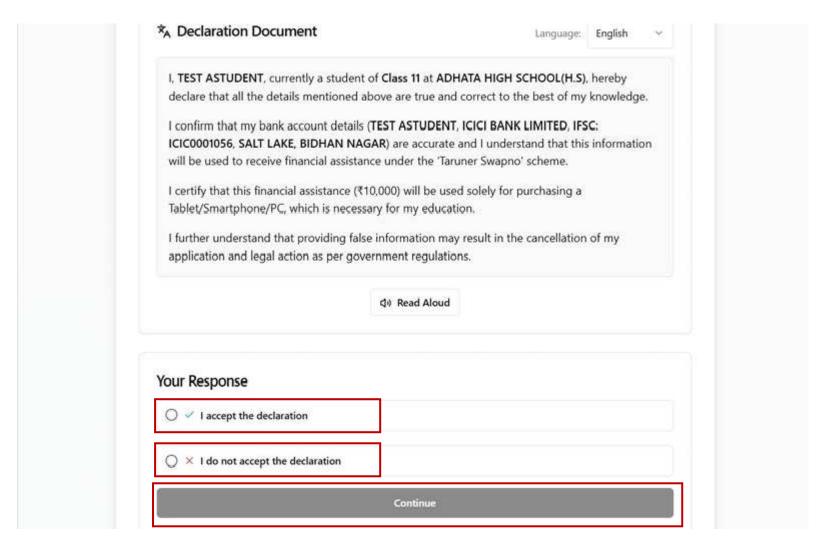


Fig:5

After carefully reviewing the student details, if everything aligns perfectly with the student's actual records, the student confirms acceptance of the declaration. On the other hand, if there are any inconsistencies or mismatches found between the displayed information and the student's real data, the student indicates that the declaration is not accepted. Once the student makes this choice, they move ahead by clicking the continue button to proceed further in the process.



Fig:6

Once the student has verified their details and clicked the continue button, they are taken to the next page. Here, they are asked to input their Aadhaar number into the designated field. After entering the Aadhaar number, the student clicks the "Verify Aadhaar" button to initiate the verification process. This step ensures that the student's identity is further validated through their Aadhaar information before moving forward.

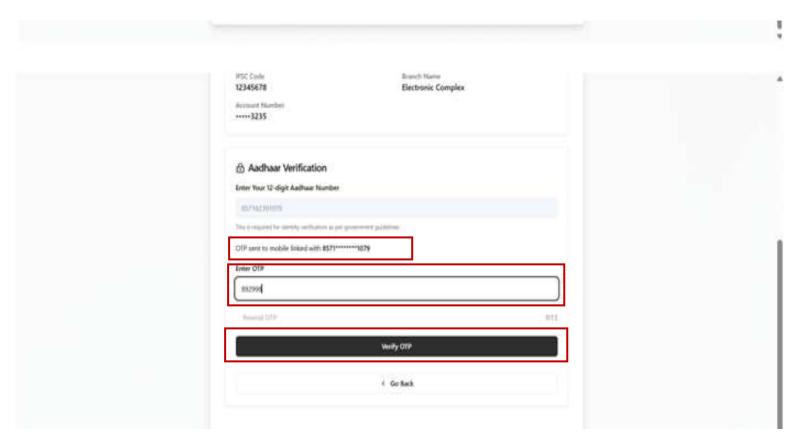


Fig:7

Once the student clicks on the **Verify Aadhaar** button, the system navigates to the Aadhaar OTP verification page. Here, the student is guided to enter the OTP that has been sent to their Aadhaar-linked mobile number. To assist the student in identifying the correct mobile number, the page displays the last few digits of the number where the OTP has been delivered. This ensures clarity and helps prevent confusion in case multiple numbers are in use. After receiving the OTP on the specified mobile device, the student inputs it into the designated field. This OTP is then validated by the system to confirm the student's identity through Aadhaar, serving as a secure step in the overall verification process.

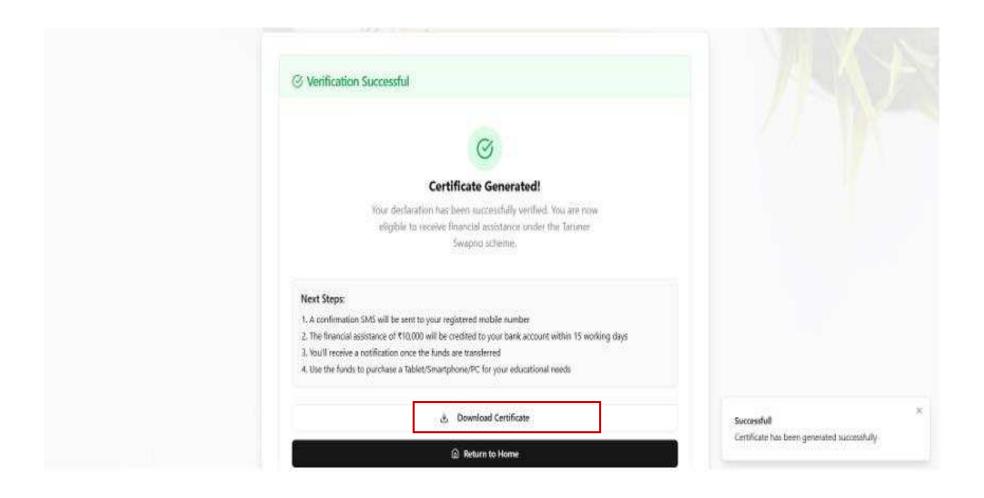


Fig:8

Once the student clicks the **Verify OTP** button, the system completes the Aadhaar verification process and confirms the student's identity. A confirmation message appears, indicating that the verification was successful. This marks the completion of the authentication steps, ensuring the student's credentials are now fully validated. At this point, the system provides the student with an additional option: downloading the **UDIN certificate**. A clearly visible **Download Certificate** button is available on the same page, enabling the student to download and securely store their UDIN certificate. This certificate serves as official proof of verification and may be required for future academic or administrative purposes.

# **UDIN Login for HOI (Part-II)**

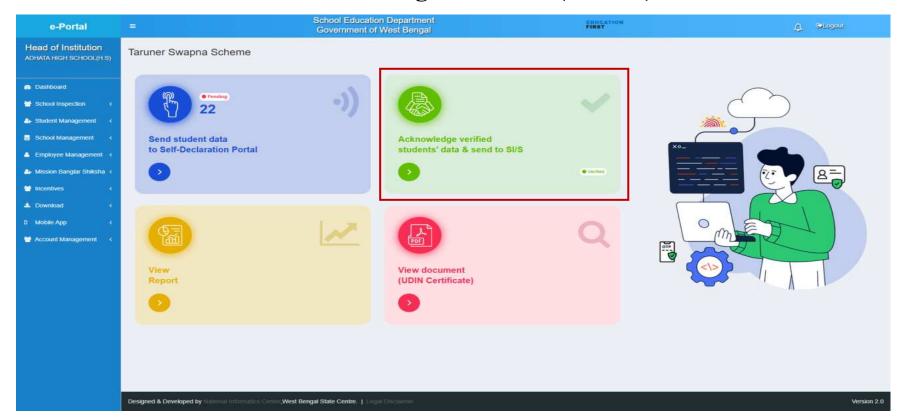


Fig:12

Once the student's verification is successfully completed, their details will be reflected in the system. Click on the "Acknowledge Verified Students Data & Send to SI/S" option to proceed.

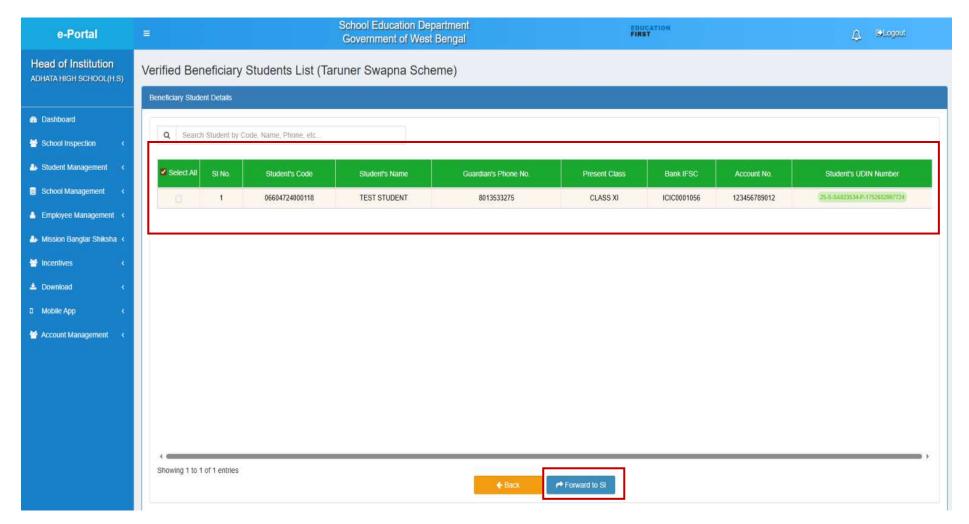


Fig:13

After click on **Acknowledge verified students data & send to SI/S option the above page is open.** This list is designed to display only those students who have passed all stages of verification, ensuring accuracy and eliminating any unverified entries. Each student's entry includes their name and a unique **UDIN number**, serving as a digital identifier for verified status. The **Head of Institution (HOI)** plays a key role at this stage, with the ability to review the list and select students—either individually or collectively—for submission. By clicking the appropriate option, the HOI forwards the verified student data to the **Sub-Inspector (SI)**, triggering the next level of administrative review. This controlled flow not only maintains the integrity of the verification process but also streamlines communication between the school and district-level authorities for further action.

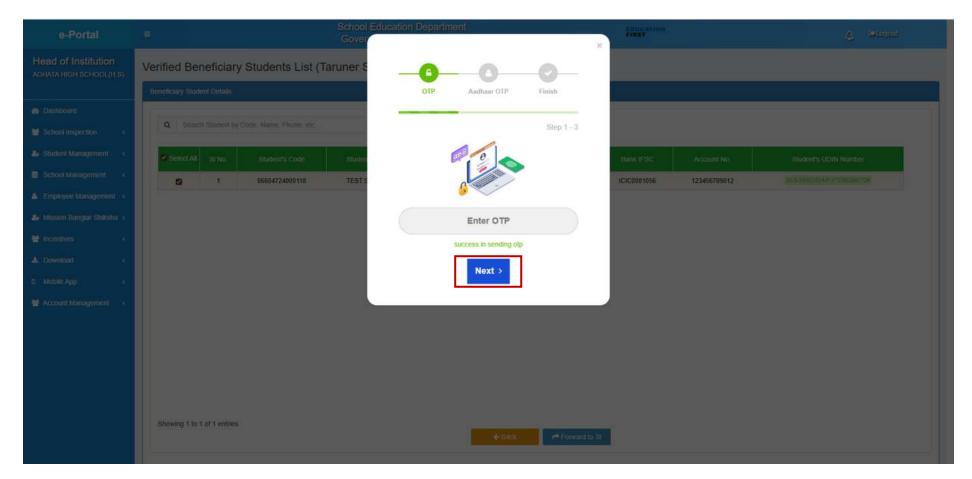


Fig:14

After the **HOI clicks the Forward to SI** button, the system triggers a confirmation step by displaying a message box on the screen. This serves as a security checkpoint to verify the identity of the Head of Institution before allowing any further action. Simultaneously, the system sends a time-sensitive **OTP** to the HOI's registered mobile number. This OTP acts as a digital signature, confirming that the request is coming from an authorized individual. The HOI enters the received OTP into the designated field within the message box and clicks the **Next** button to move forward. This controlled validation process not only ensures that sensitive student data is securely handled, but also maintains an audit trail for accountability. By enforcing OTP-based confirmation, the system safeguards against unauthorized forwarding of verified records to the Sub-Inspector (SI), reinforcing trust and integrity in the data workflow.

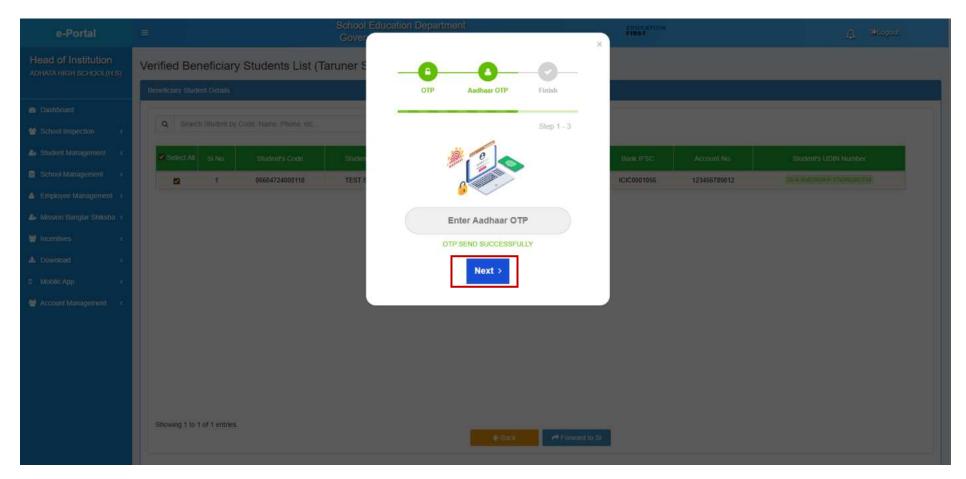


Fig:15

After the HOI clicks the **Next** button, the system presents another message box to continue the multi-factor authentication process. Following the successful entry of the mobile OTP, the system enhances security by sending a second OTP—linked to the HOI's Aadhaar-registered mobile number. This additional step adds a critical layer of verification, confirming the HOI's identity with greater certainty. The HOI must enter this Aadhaar OTP into the designated field within the message box. Upon entering the correct Aadhaar OTP and clicking the **Next** button again, the system proceeds to forward the verified student data to the Sub-Inspector (SI). This dual OTP verification process ensures that only authorized institutional heads can authorize data forwarding, thereby protecting sensitive student information and reinforcing the integrity of the verification workflow.

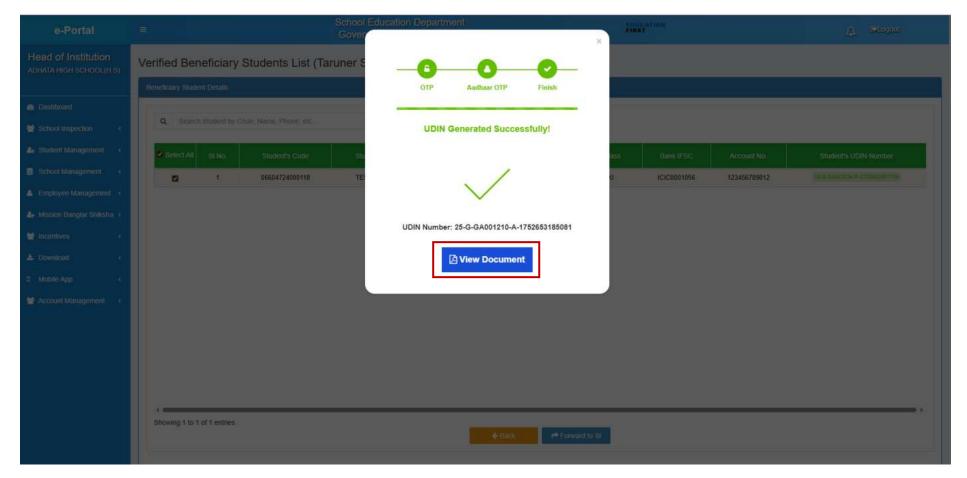


Fig:16

Once the HOI enters the Aadhaar OTP and completes the authentication process, the system proceeds to generate the UDIN successfully. This completion is immediately confirmed by the system, signaling that the entire verification and generation workflow has been finalized. Following this, the HOI is presented with the option to access the generated UDIN certificate through a **View Document** button. By clicking this button, the HOI can open and review the certificate, verifying that all information is correctly captured and accurate before moving forward. This step ensures transparency and gives the HOI confidence in the integrity of the issued document.



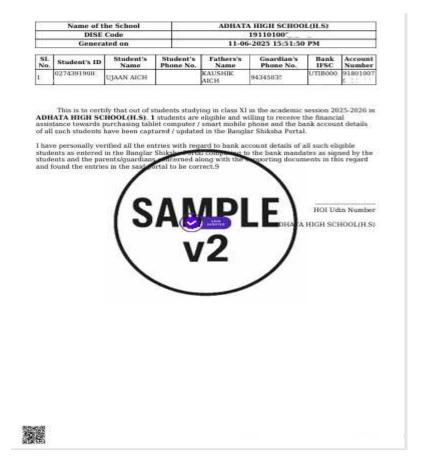


Fig:17

After clicking on the "View Document" button, the above PDF file is downloaded. This document contains detailed information pertaining to a specific school. It includes the name of the school along with its corresponding DISE code, which uniquely identifies the educational institution in government records. Additionally, the document clearly mentions the date and time when it was generated, helping to verify its authenticity and relevance. Each student is identified by a unique student code, which ensures accurate tracking of individual records. The PDF also includes the bank details of the student, such as the bank name, account number, and IFSC code, which are typically used for scholarship disbursements or other financial transactions related to the student. Furthermore, it lists the guardian's name and contact number.

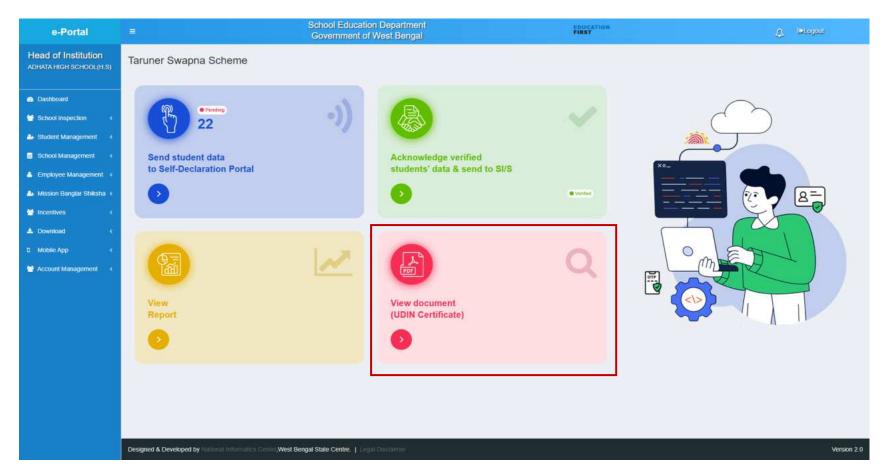


Fig:18

On the **HOI Dashboard** page, the **Head of Institution (HOI)** is provided with various options to manage and review institutional data. Among these options, the HOI can click on the link labelled "View **Document (UDIN Certificate)**" to access specific documentation related to the school. Upon clicking the "View **Document (UDIN Certificate)**" option, a new page opens displaying a **school-wise PDF document** that has been generated with a **Unique Document Identification Number (UDIN)**.

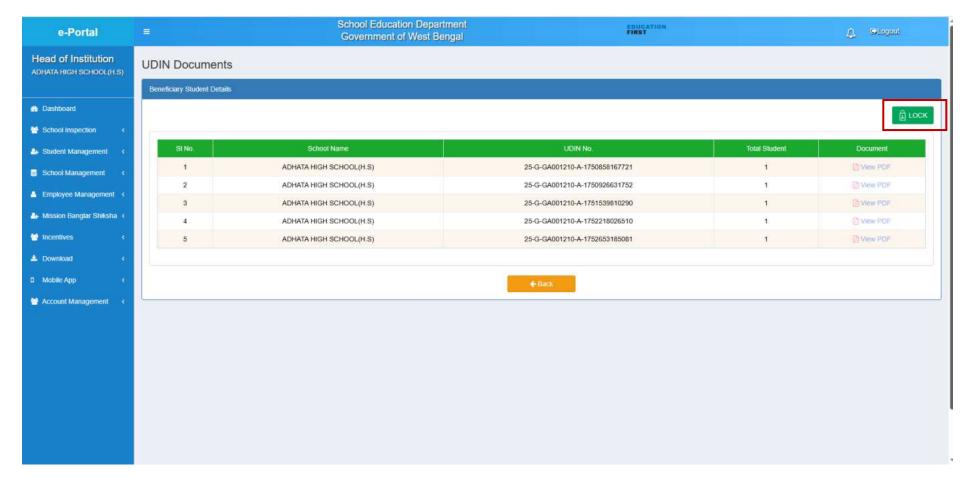


Fig:19

After clicking on **View Document (UDIN Certificate)** option on this page, the Head of Institution (HOI) has the ability to review the comprehensive details tied to each UDIN, including the total count of students linked to that specific UDIN number. To drill down into the finer details of the students associated with an individual UDIN, the HOI can click the **Lock** button adjacent to the UDIN entry. This interaction **unlocks** access to a detailed breakdown, enabling the HOI to thoroughly examine the records of each student under that UDIN. This feature facilitates better oversight and management by presenting the information in a structured and easily navigable format.

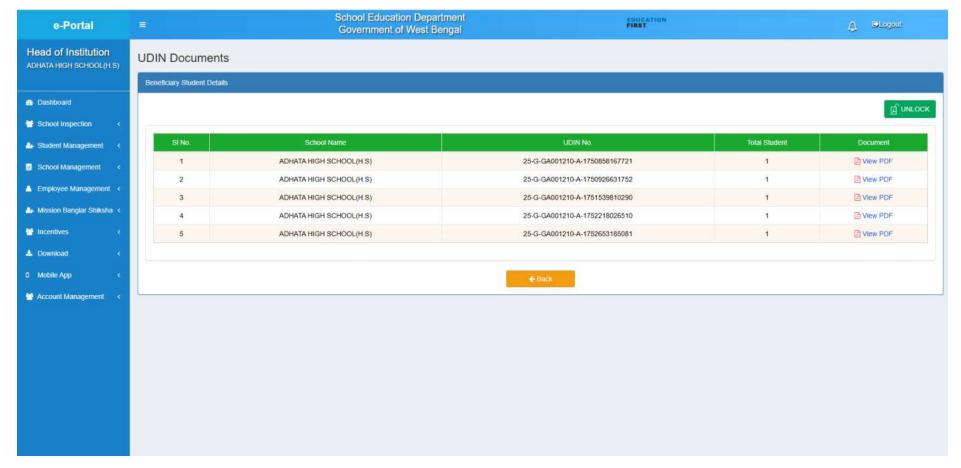


Fig:20

When the HOI clicks the **Lock** button, it toggles to a button **Unlock**, signaling that the detailed student view is now active. Simultaneously, the system opens the PDF document containing the student details linked to that UDIN. The HOI is then able to click the **View PDF Document** button to thoroughly examine and verify the students' information in a formal, standardized format. This capability ensures the HOI can accurately cross-verify the data before moving ahead, enhancing the reliability and transparency of the verification process.

### **UDIN Login for SI/S**

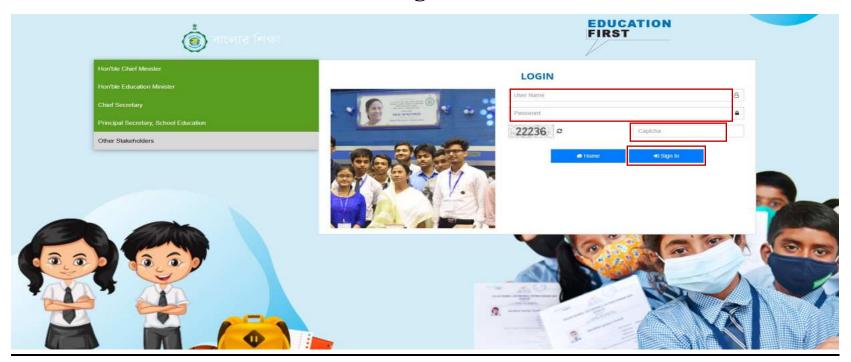


Fig:1

This section of the user manual explains the essential role of the Sub-Inspector of Schools (SI) in ensuring the integrity and accuracy of student data before it reaches the district level. The SI is responsible for accessing school-wise UDIN (Unique Data Identification Number) information, which serves as a critical identifier for each student record. By logging into the system and selecting a specific school, the SI gains visibility into all student data submitted by that school. Their role is not just administrative — it is a quality control checkpoint. The SI carefully reviews each student's information, ensuring completeness, accuracy, and compliance with documentation standards. They hold the authority to approve valid records or reject entries that contain errors or inconsistencies. To manage data efficiently, the SI can take action on individual records or use bulk operations for multiple entries. Once the verification process is done, only the accurate and approved records are forwarded to the District Inspector of Schools (DI), helping maintain data integrity at the district level. This multi-tiered verification process ensures that the student data being used for official and academic purposes is reliable, verified, and free from errors, reflecting a transparent and accountable education data system.

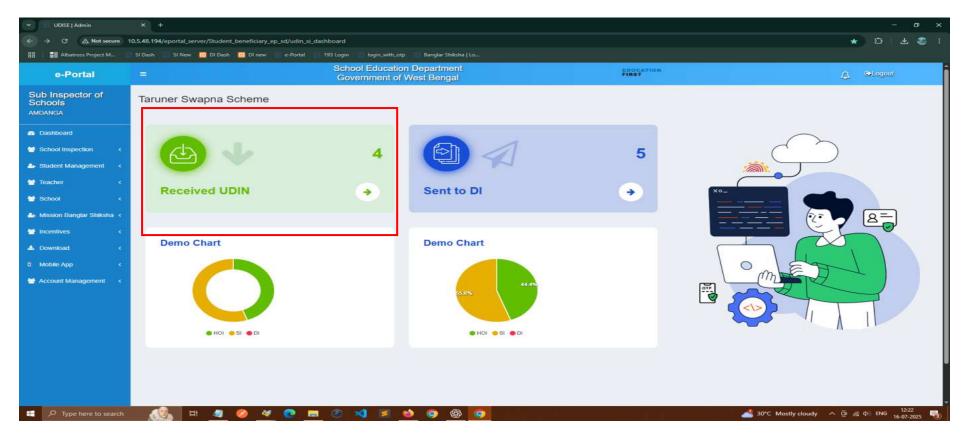


Fig:2

After clicking the **Sign In** button, the SI is directed to the **Dashboard page** of the UDIN portal for the **Taruner Swapna Scheme**. Here, the Sub Inspector of School(SI) must click on the option labeled "**Received UDIN**"

The student data displayed under the "Received UDIN" option on the SI dashboard originates directly from the Head of Institution (HOI). This means the HOI plays a key role in gathering and submitting accurate student information. When the HOI sends data for a certain number of students—say, 10—the SI's dashboard automatically reflects this exact number under "Received UDIN." This direct data transfer ensures that the SI has a real-time, reliable view of what has been reported by the schools. It creates a clear link of responsibility and accountability between the HOI and the SI, allowing the SI to efficiently track, verify, and manage student records submitted through the Taruner Swapna Scheme.

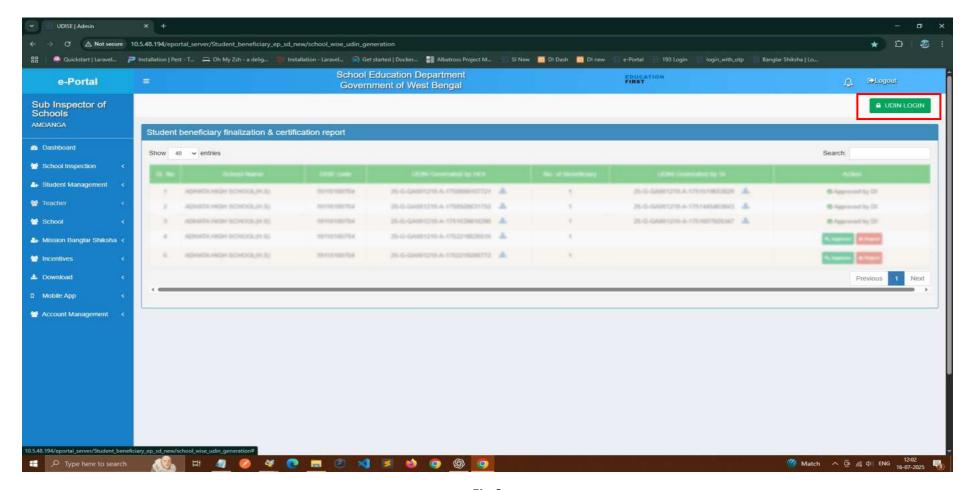


Fig:3

After clicking on the "Received UDIN" option, the SI is presented with a page where all the school-wise UDIN data appears blurred. This deliberate design choice serves an important security purpose: to protect sensitive student information and prevent unauthorized access. Even though the SI has access to the overall dashboard, school-wise student details remain concealed until proper authentication is completed. To view detailed school-wise UDIN data, the SI must click on "UDIN LOGIN" and re-authenticate themselves. This extra verification step ensures that only authorized personnel can access detailed student records, maintaining data privacy and safeguarding the integrity of the Taruner Swapna Scheme. It reflects a layered security approach, balancing accessibility with strict data protection protocols.

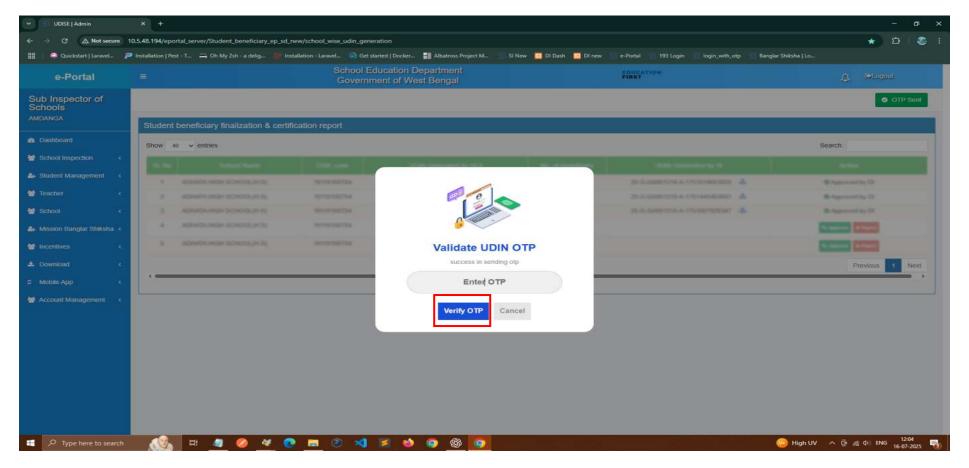


Fig:4

After clicking the "UDIN LOGIN" button, a message box appears prompting the Sub Inspector (SI) to complete an additional security step. At this point, an OTP (One-Time Password) is sent to the SI's registered mobile number by the UDIN system. This OTP acts as a **second layer of authentication**, confirming the identity of the SI and ensuring that only the authorized user can proceed. By entering the received OTP and clicking the "Verify OTP" button, the SI verifies their access rights, allowing them to securely view the detailed school-wise UDIN data. This mechanism not only protects sensitive student information but also reinforces accountability and trust within the system by preventing unauthorized data access.

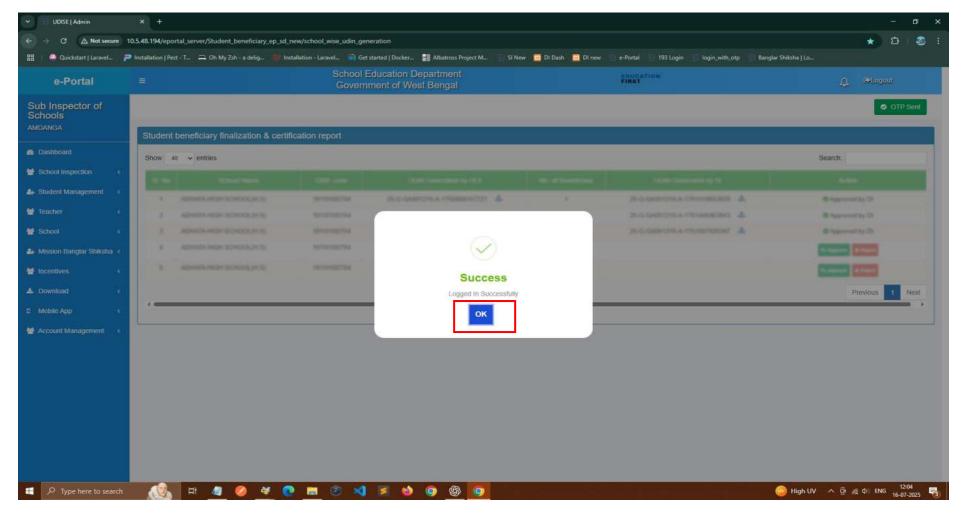


Fig:5

After clicking the "Verify OTP" button, a confirmation message box appears indicating that the UDIN OTP has been successfully verified and the UDIN login process is complete. This confirmation signifies that the system has authenticated the SI's identity and granted secure access to sensitive student data. By clicking the "OK" button, the SI acknowledges this verification and proceeds with the next steps in the workflow. This step reinforces the security framework of the portal, ensuring that only verified users can access critical information, thereby maintaining data integrity and safeguarding student privacy throughout the Taruner Swapna Scheme process.

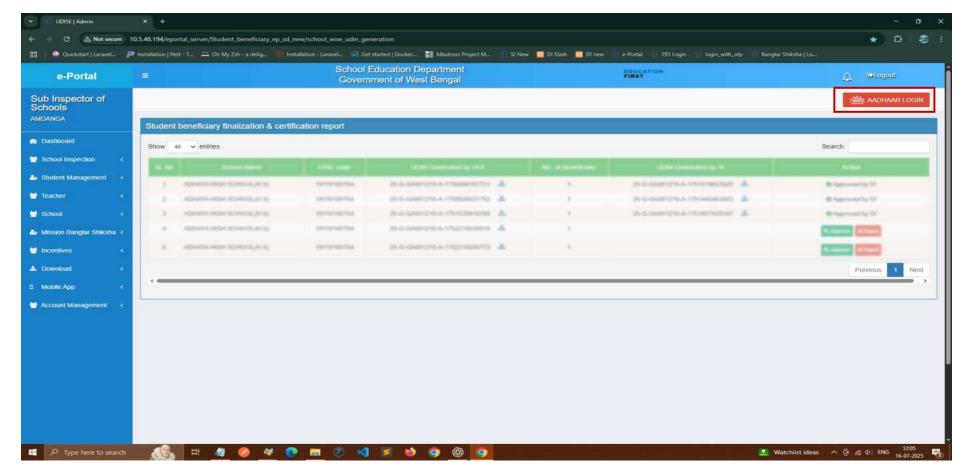


Fig:6

After clicking the **OK** button, the SI is directed to the next page where, despite successful UDIN login, an additional layer of security is required before school-wise student data is displayed. To ensure the utmost protection of sensitive information, the system mandates **Aadhaar OTP verification**. This extra step confirms the SI's identity through a government-backed, unique identification method. By clicking the "**AADHAAR LOGIN**" button, the SI initiates this verification process, which sends an OTP linked to their Aadhaar number. This multi-factor authentication approach strengthens data security, preventing unauthorized access and reinforcing the integrity and confidentiality of student records within the Taruner Swapna Scheme.

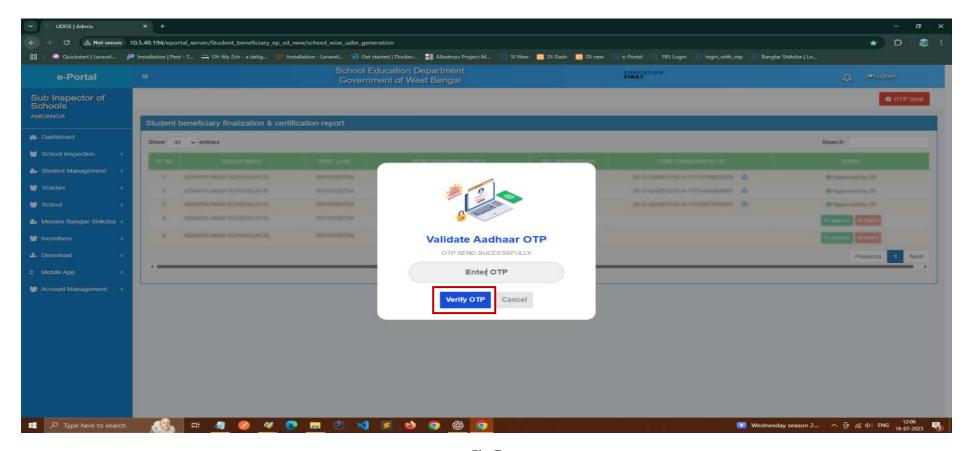


Fig:7

After clicking the "AADHAAR LOGIN" button, a message box appears prompting the SI to enter an OTP. At this stage, the system sends a unique OTP to the SI's registered mobile number through the Aadhaar authentication platform. This step serves as a robust verification mechanism, linking the SI's identity directly to their Aadhaar details to ensure authenticity. By entering the received OTP and clicking the "Verify OTP" button, the SI confirms their identity through a secure government-backed process. This additional authentication layer safeguards sensitive schoolwise student data, reinforcing strict access control and protecting the privacy of the individuals involved in the Taruner Swapna Scheme.

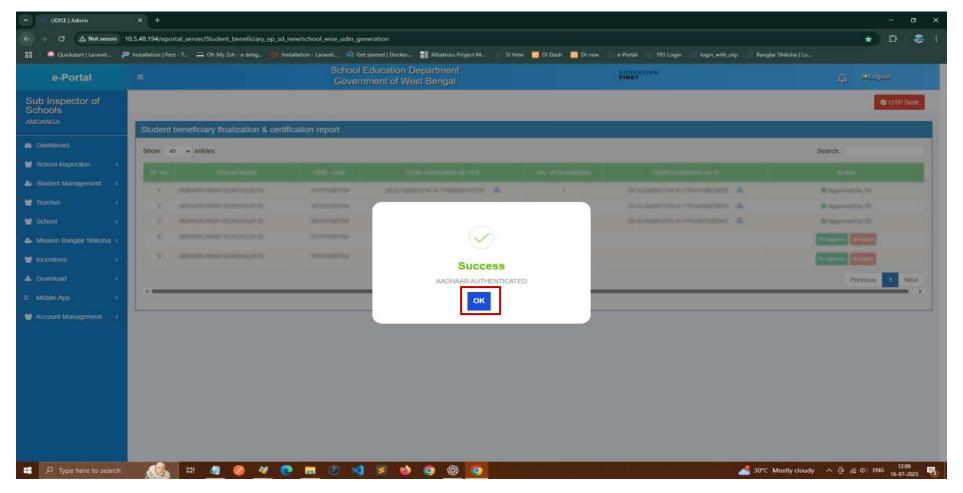


Fig:8

After clicking the "Verify OTP" button, a confirmation message box appears indicating that the Aadhaar OTP has been successfully verified and the SI is now Aadhaar authenticated. This confirmation signifies that the system has securely validated the SI's identity through a government-backed verification process, granting authorized access to sensitive school-wise student data. By clicking the "OK" button, the SI acknowledges this successful authentication and proceeds further in the workflow. This step not only strengthens data security but also ensures compliance with privacy standards, reinforcing trust and accountability within the Taruner Swapna Scheme's data access procedures.

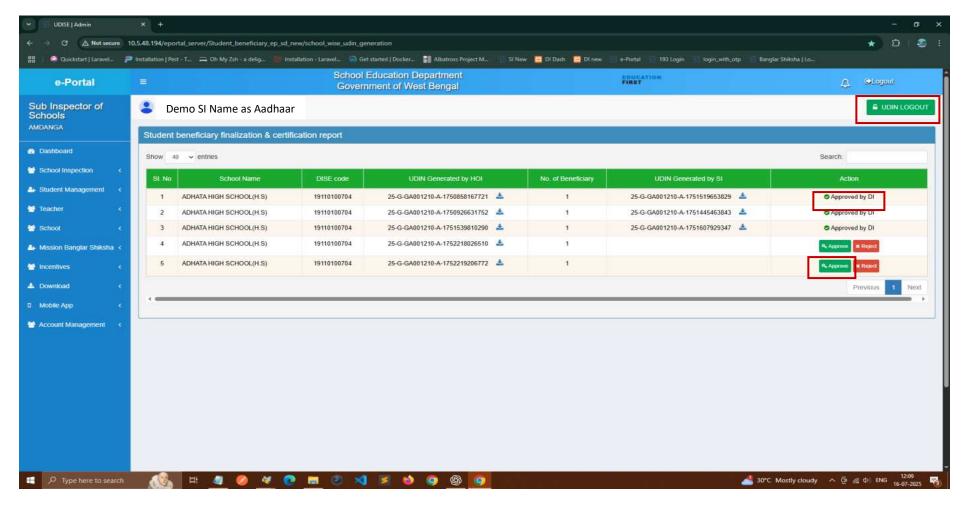


Fig:9

After clicking on the "Verify OTP" button, the system confirms that both the UDIN and Aadhaar OTPs have been successfully verified, meaning the Sub-Inspector of Schools (SI) has been authenticated securely. Upon successful login and Aadhaar authentication, the SI gains access to view school-wise UDIN data on the portal. From this interface, the SI can review student records associated with each UDIN number and initiate further verification by clicking the "Approve" button for a particular UDIN ID. This step is essential, as it signals the SI's confirmation that the student's data and documents are accurate and complete. Once the SI approves a record, its status is updated and marked for final review by the District Inspector of Schools (DI), who will provide the final approval. This layered verification process ensures data integrity at both the school and district levels. If the SI wishes to end the session, they can securely log out of the UDIN portal by clicking the "UDIN LOGOUT" button, ensuring that sensitive data remains protected and access is properly closed.

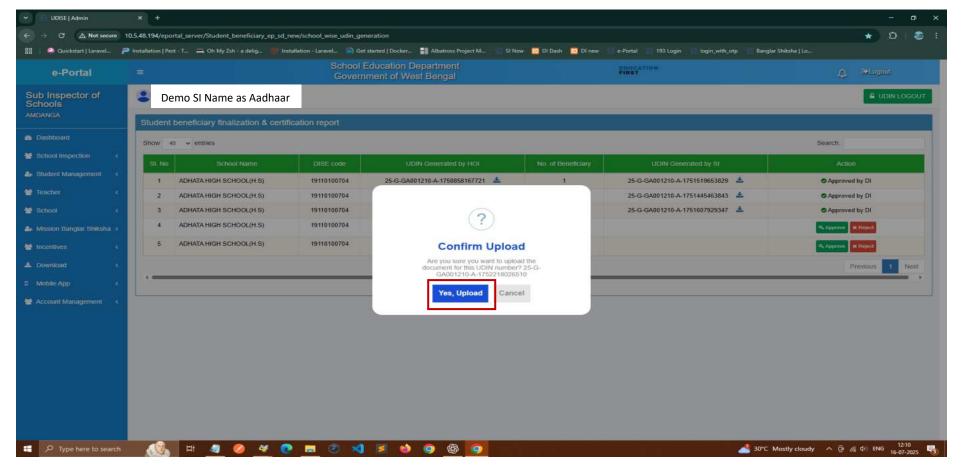


Fig:10

After the Sub-Inspector of Schools (SI) clicks on the "Approve" button, a message box appears on the screen, indicating that a document upload is required for the selected UDIN number. This prompt ensures that the SI is consciously confirming their intent to attach supporting documents, which are necessary to validate the approval of the student record. Clicking on the "Yes, Upload" button allows the SI to proceed with uploading the required documents, marking an important step in the data verification process. This action helps maintain the integrity and authenticity of the student's information and ensures that all approvals are backed by proper evidence before being reviewed at the district level.

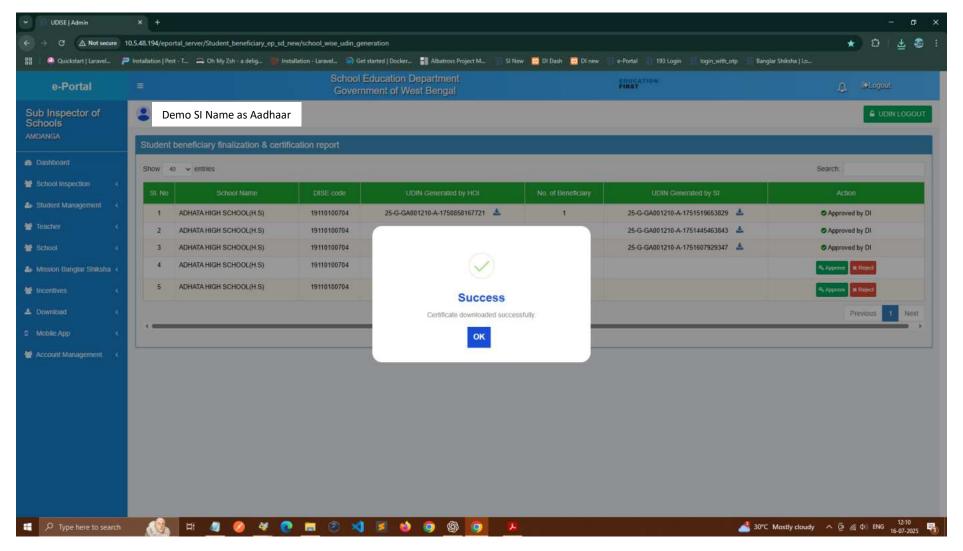


Fig:11

After clicking on the "Yes, Upload" button, a message box appears confirming the next step. If the message box displays a success notification, it means that the certificate has been downloaded successfully. This confirmation reassures the Sub-Inspector of Schools (SI) that the required document is now securely saved, enabling the verification process to proceed smoothly with all necessary records in place.

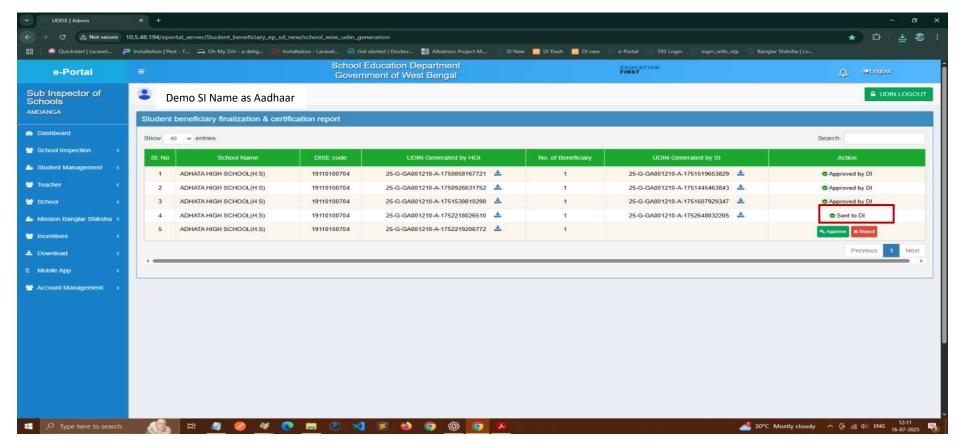


Fig:12

After the certificate is successfully downloaded, the status of the UDIN application automatically updates to "Sent to DI." This change indicates that the verified student data has been forwarded to the District Inspector of Schools (DI) for the next level of review and final approval, marking an important step in the data verification workflow.

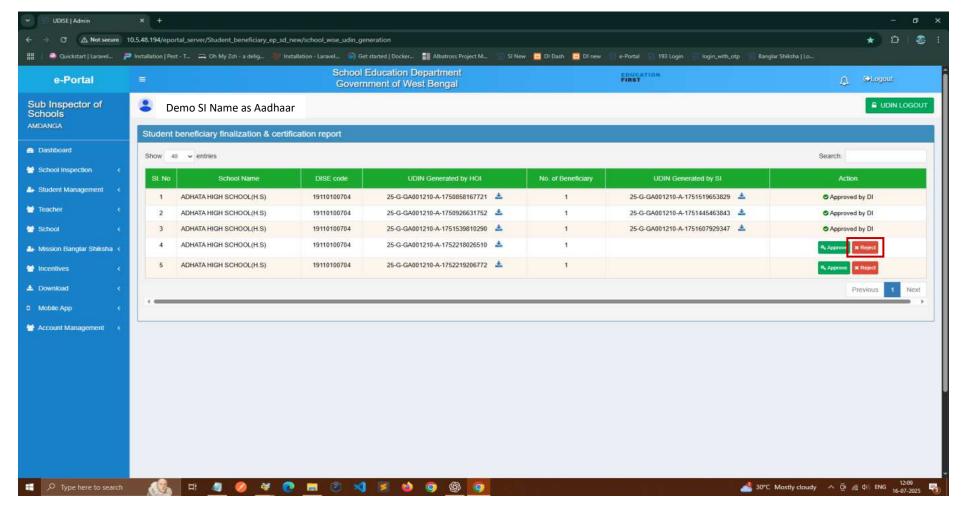


Fig:13

If the Sub-Inspector of Schools (SI) identifies any issues or inconsistencies in the student details, they should click on the "Reject" button. This action ensures that inaccurate or incomplete data does not advance further, preserving the integrity and reliability of the student records within the system.

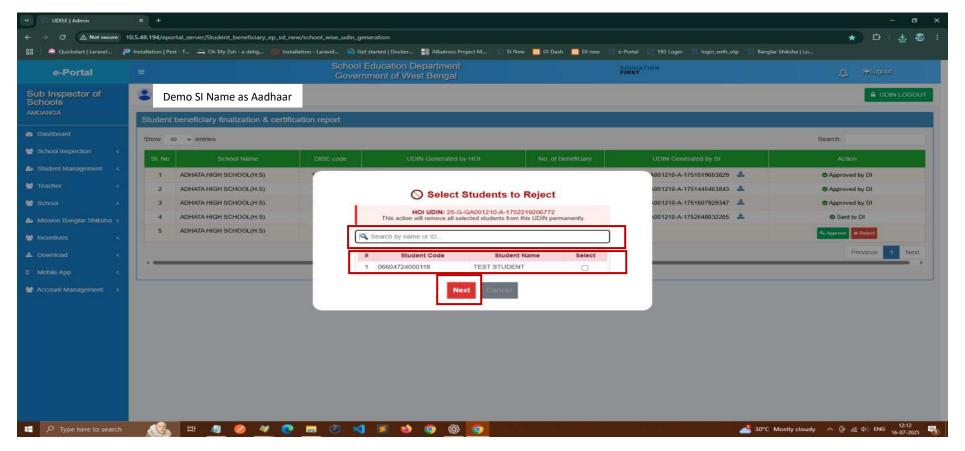


Fig:14

After clicking on the "Reject" button, a message box appears prompting the Sub-Inspector of Schools (SI) to search for the student(s) by either student code or student name. This feature allows the SI to precisely identify the specific student record(s) that require rejection. Once the search results are displayed, the SI can select one or multiple students whose details need to be rejected. After making the selection, clicking the "Next" button advances the process to the subsequent steps required to formally reject the chosen records. This structured approach helps ensure accuracy and accountability in managing student data corrections.

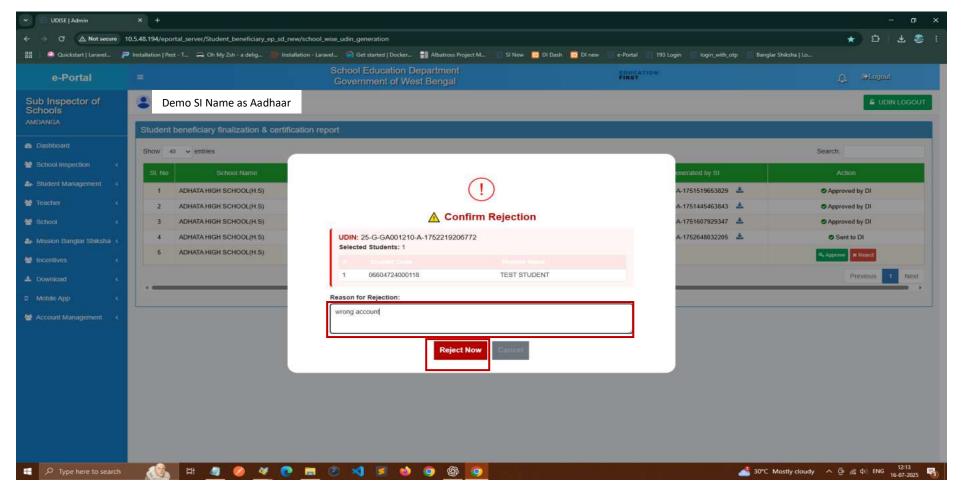


Fig:15

After clicking the "Next" button, a message box appears prompting the Sub-Inspector of Schools (SI) to provide a reason for rejecting the student or multiple student records. This step ensures that every rejection is documented with a clear and valid justification, promoting transparency and accountability in the verification process. Once the rejection reason is entered, the SI clicks on the "Reject Now" button to finalize the rejection of the selected student records, preventing inaccurate or incomplete data from progressing further.

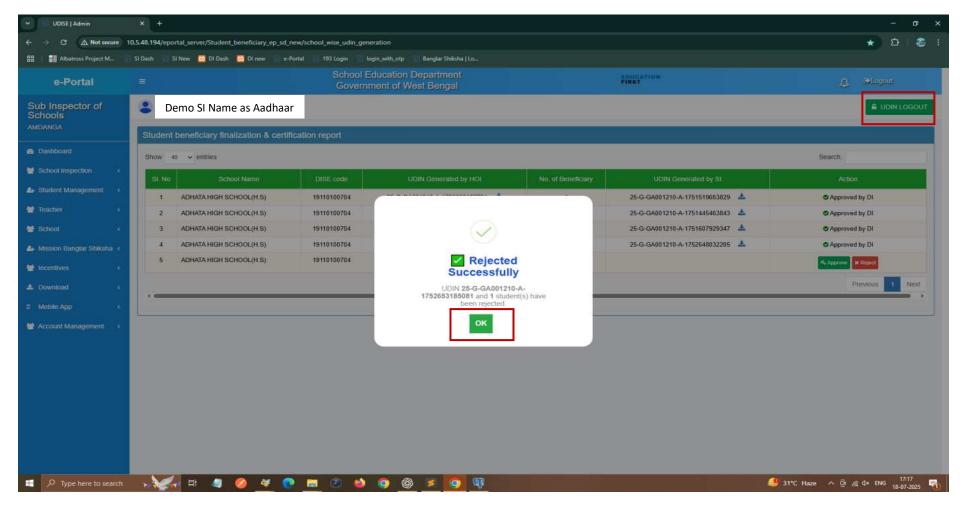


Fig:16

After clicking the "Reject Now" button, a confirmation message box appears to indicate that the rejection process is underway. Once the student records are successfully rejected, a success message is displayed. The Sub-Inspector of Schools (SI) must then click the "OK" button to acknowledge the completion of the rejection. This step ensures that the SI is informed of the successful update, allowing them to proceed confidently with the next tasks while maintaining accurate and reliable student data.

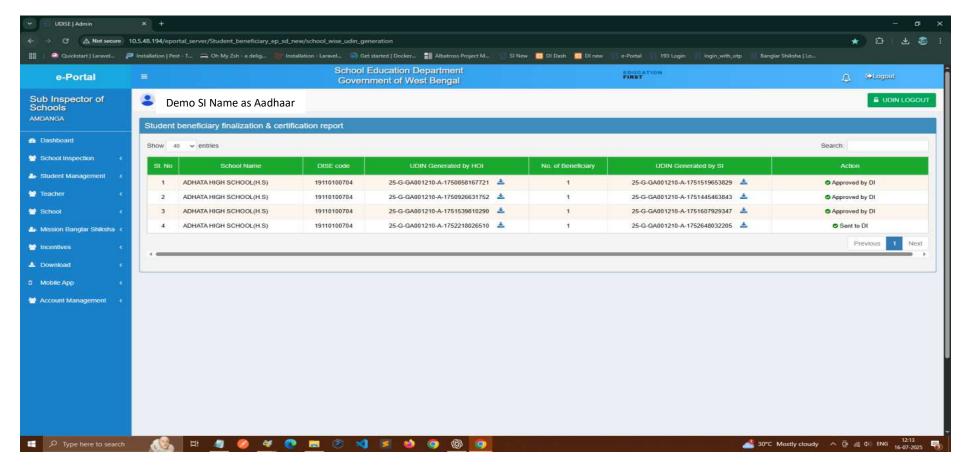


Fig:17

After the student records are successfully rejected, the system returns to the previous page, confirming the completion of the action. The rejected data is then automatically removed from the SI's Student Beneficiary Finalization and Certificate Report tables. This removal ensures that only verified and approved student records are maintained in the final reports, helping to keep the data clean, accurate, and up to date for further processing and certificate issuance.

# **UDIN Login for DI/S**

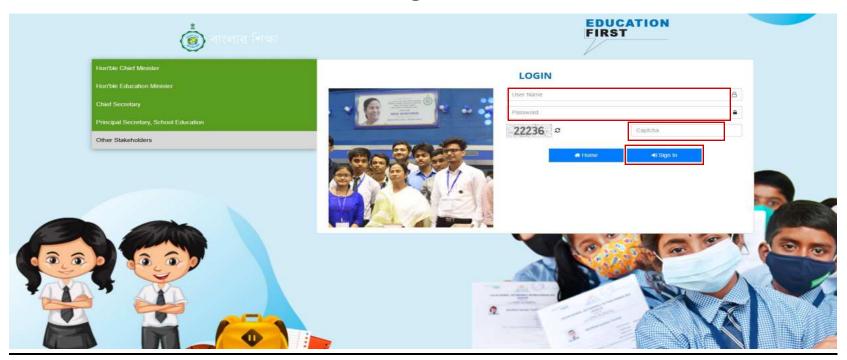


Fig:1

In this user manual, we describe the process through which the District Inspector of Schools (DI) can access school-wise UDIN numbers and view student data that has been forwarded by the Sub-Inspector of Schools (SI). The SI is responsible for the initial verification of student records and holds the authority to approve or reject individual or multiple student entries based on the accuracy and completeness of the data. Once the SI approves the records, they are sent to the DI for further review. At this stage, the DI also has the authority to either approve or reject student data, even if it has already been approved by the SI. This multi-level validation process ensures that only verified and accurate student records are included in official documentation, reinforcing accountability and data reliability across the system.

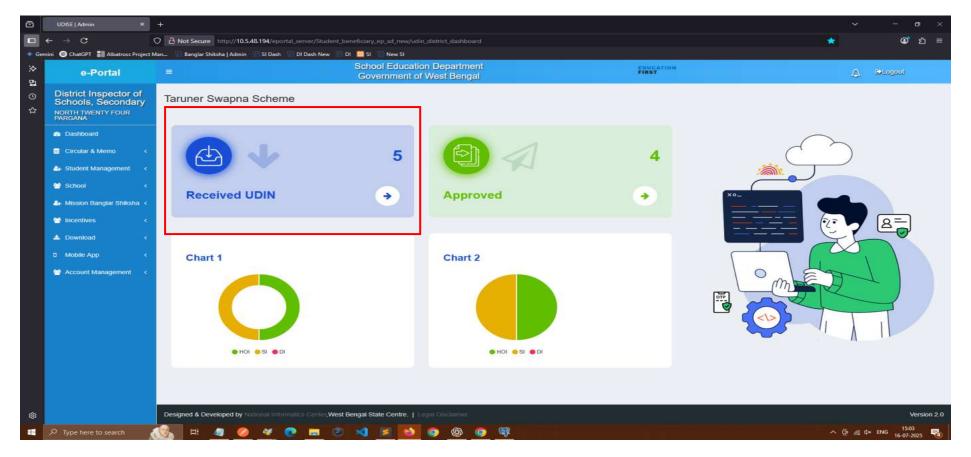


Fig:2

After clicking the **Sign In** button, the District Inspector of Schools (DI) is redirected to the **Dashboard** page of the UDIN portal for the **Taruner Swapna Scheme**. From this dashboard, the DI must select the "**Received UDIN**" option to access student data submitted by Sub-Inspector of Schoolss (SIs). The records listed under this section represent student data that has been reviewed and forwarded by the SI. For example, if an SI submits data for 10 students, that exact number will be reflected under the DI's "Received UDIN" section. This system creates a transparent and traceable workflow, where responsibility moves from the Head of Institution (HOI) to the SI, and then to the DI.

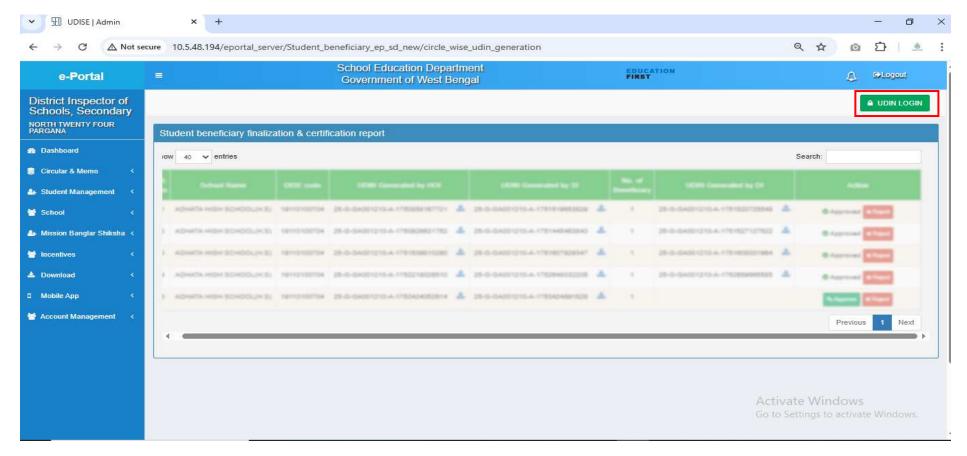


Fig:3

After clicking on the "Received UDIN" option, the corresponding page opens, displaying all circle-wise UDIN data. However, the student data appears blurred by default. This is a built-in security measure to protect sensitive student information and ensure that data access is granted only through proper authentication. As a result, no District Inspector of Schools (DI) can view detailed school-wise student data unless they complete the UDIN LOGIN process. If the DI wishes to access the specific UDIN data submitted by a school, they must click on the UDIN LOGIN button. This step ensures that only authorized users with verified credentials can view or act on individual student records, thereby maintaining confidentiality and data integrity within the system.

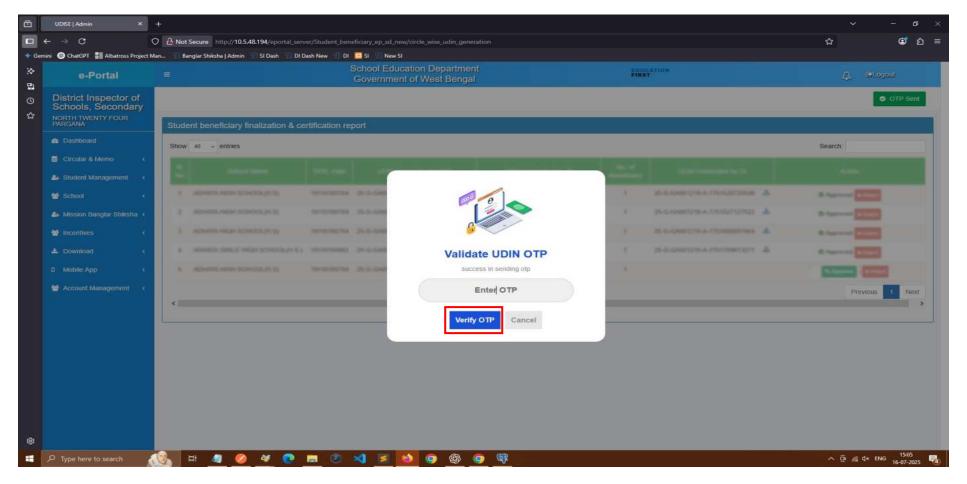


Fig:4

After clicking on the "UDIN LOGIN" button, a message box appears prompting the District Inspector of Schools (DI) to enter a One-Time Password (OTP). At this point, the DI receives an OTP on their registered mobile number, sent directly from the UDIN portal. The DI must enter the received OTP into the input field and click the "Verify OTP" button to proceed. This additional security step ensures that only the authenticated DI can access sensitive school-wise student data. It reinforces data privacy and prevents unauthorized access, maintaining the confidentiality and integrity of student records within the Taruner Swapna Scheme system.

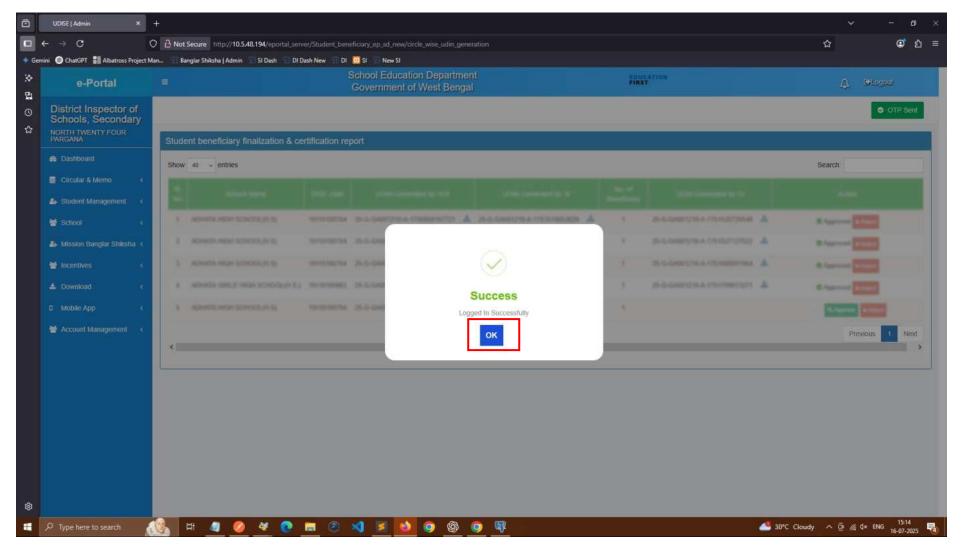


Fig:5

After clicking the "Verify OTP" button, a message box appears indicating that the UDIN OTP has been successfully verified and the UDIN login has been completed. This confirmation means the District Inspector of Schools (DI) is now securely authenticated and authorized to access the detailed school-wise student data. To proceed, the DI must click the "OK" button. This step ensures that access is granted only after secure verification, protecting the integrity of the system and the confidentiality of student information.

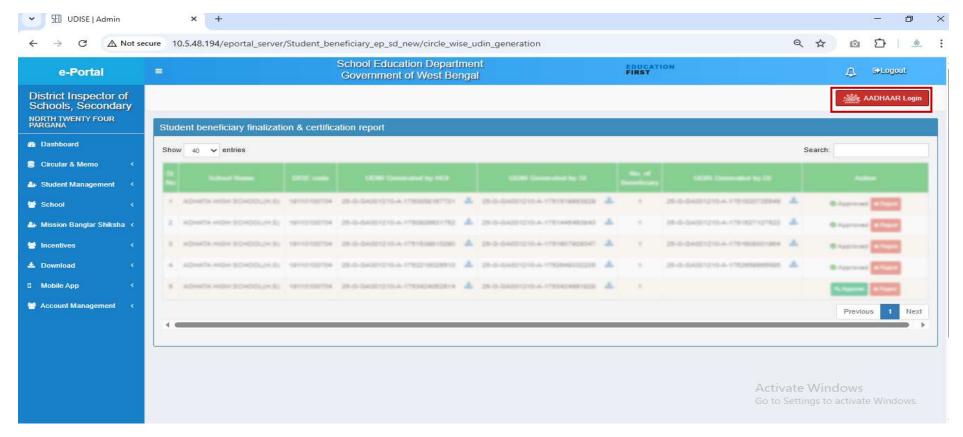


Fig:6

After clicking the "OK" button, the system redirects to the next page. Although the UDIN login has been successfully completed, the District Inspector of Schools (DI) must now complete **Aadhaar OTP verification** to access circle-wise student data. To proceed, the DI must click on the "AADHAAR LOGIN" button, which initiates the Aadhaar OTP verification process. This extra level of validation confirms the DI's identity and reinforces the privacy and security of student data under the Taruner Swapna Scheme.

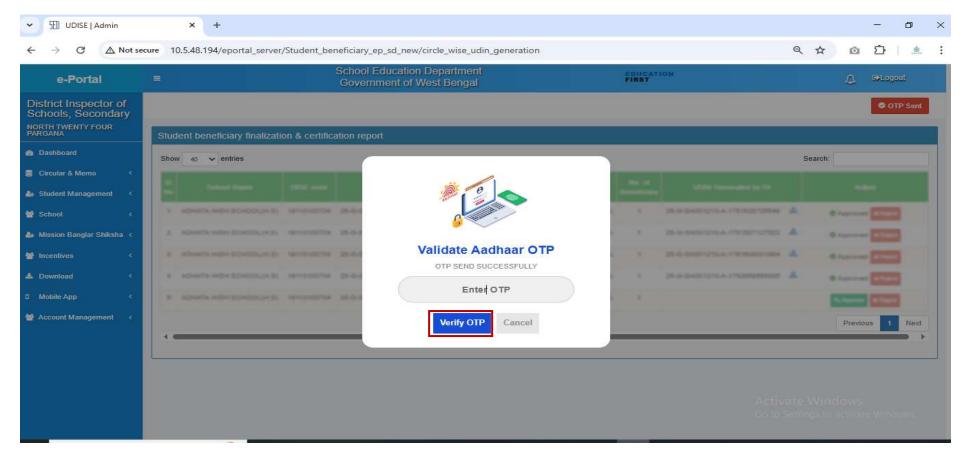


Fig:7

After clicking the "AADHAAR LOGIN" button, a message box appears prompting the District Inspector of Schools (DI) to enter a One-Time Password (OTP). At this point, the DI receives an OTP on their registered mobile number from the Aadhaar authentication system. The DI must enter the received OTP into the provided field and click the "Verify OTP" button to continue. It ensures that only authorized and verified users can proceed, protecting the integrity and confidentiality of the student information.

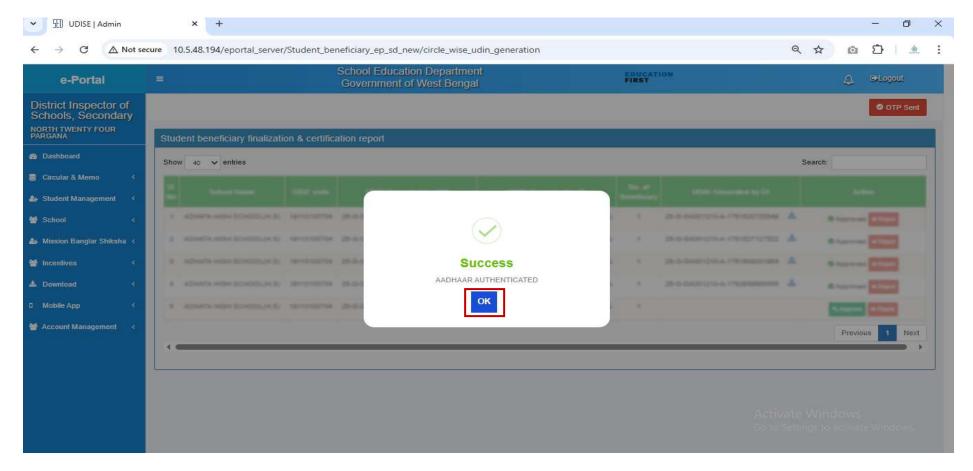


Fig:8

After clicking the "Verify OTP" button, a message box appears indicating that the Aadhaar OTP has been successfully verified and the Aadhaar authentication is complete. By clicking the "OK" button, the DI can proceed to access the circle-wise student data. This additional verification step strengthens data security and ensures that access is granted only to properly authenticated officials, maintaining the privacy and integrity of student information within the Taruner Swapna Scheme.

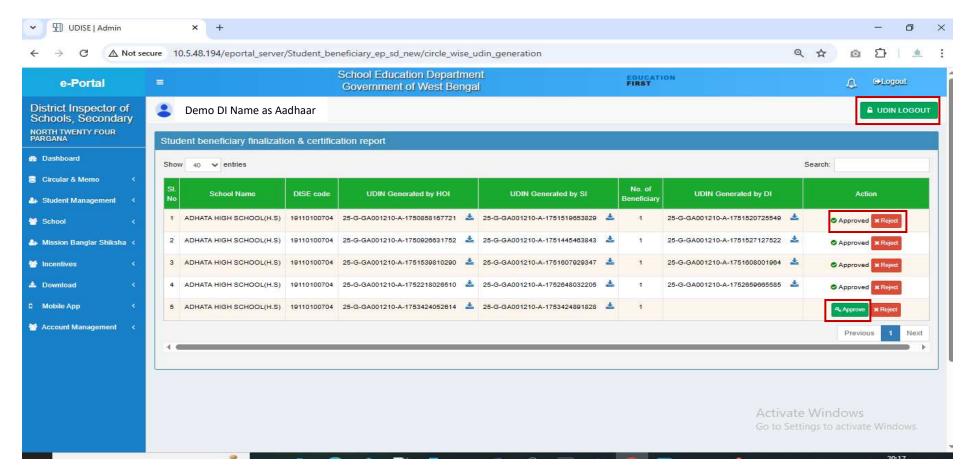


Fig:9

After clicking the **OK** button, the system opens the page confirming that both UDIN and Aadhaar OTPs have been successfully verified. With the DI now securely logged in and authenticated, the portal displays the school-wise UDIN data for review. The District Inspector of Schools (DI) can then examine the records and click the **Approve** button for a particular UDIN ID to initiate further verification. This step ensures that the DI carefully validates the submitted student data before granting final approval, maintaining the accuracy and integrity of the information within the system.

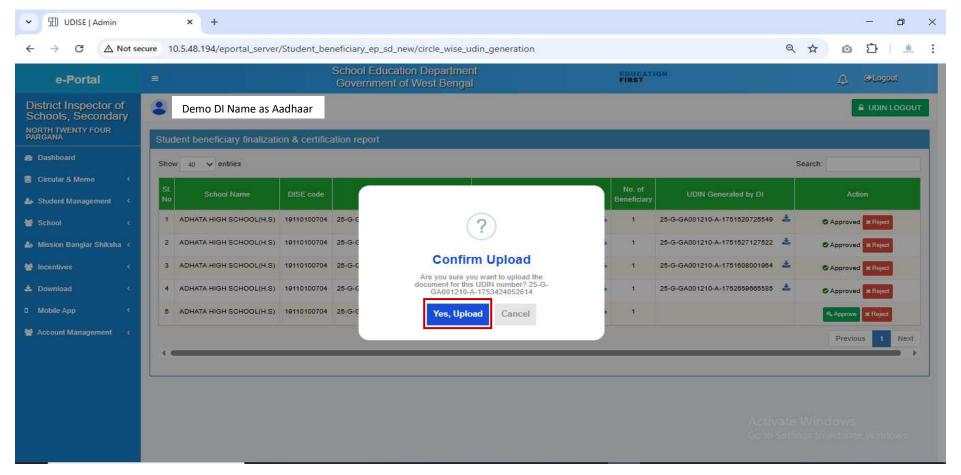


Fig:10

After clicking the **Approve** button, a message box appears indicating that the District Inspector of Schools (DI) needs to upload a supporting document for the selected UDIN number. This prompt confirms that the DI intends to attach necessary evidence to validate the approval. By clicking the **Yes**, **Upload** button, the DI proceeds with the document upload process, which is a critical step to ensure that each approved UDIN record is backed by proper documentation, reinforcing the accuracy and accountability of the verification process.

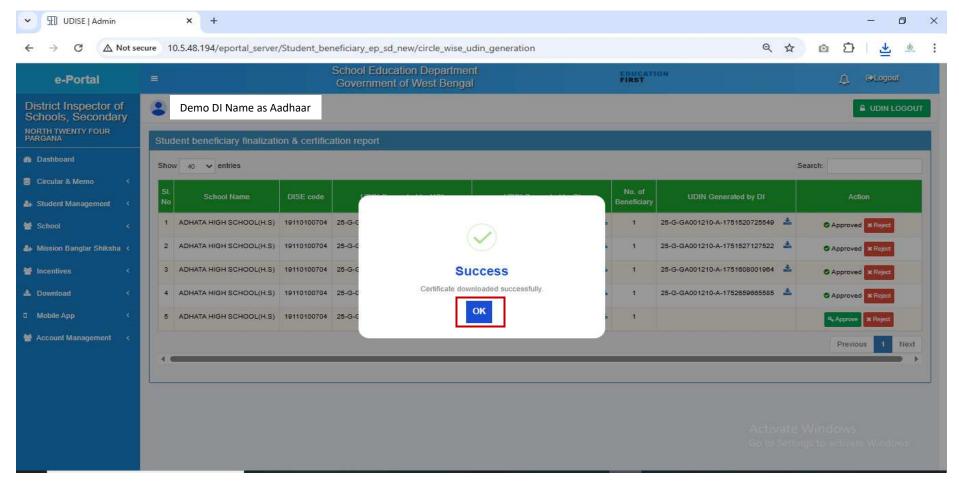


Fig:11

After clicking the **Yes, Upload** button, a message box appears confirming the status of the action. If the message box displays a success notification, it means the certificate has been downloaded successfully. This confirmation reassures the District Inspector of Schools (DI) that the necessary document is securely saved, allowing the verification process to continue smoothly with all required records properly in place.

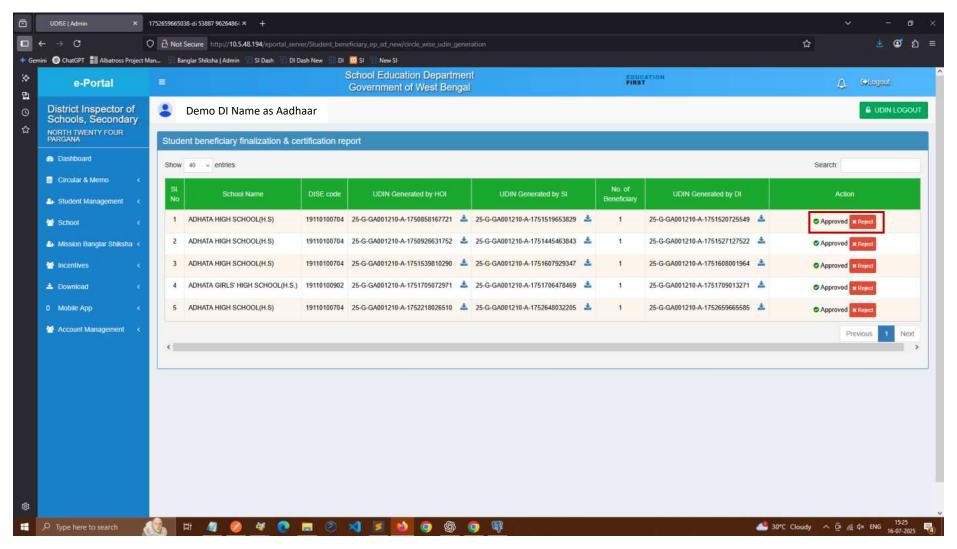


Fig:12

After the certificate is successfully downloaded, the status of the UDIN application automatically changes to **Approved**. This update reflects that the verification process has been completed satisfactorily and that the student's record has met all necessary requirements. Changing the status to Approved ensures transparency and marks the application as ready for any subsequent steps within the system.

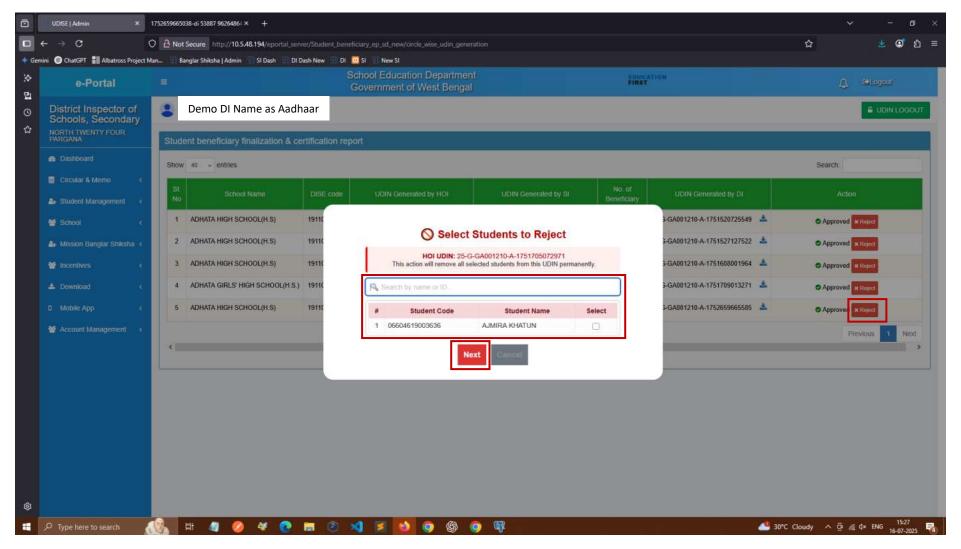


Fig:13

If the District Inspector of Schools (DI) identifies any errors or discrepancies in the student details during verification, they have the authority to reject the record by clicking on the **Reject** button. This action ensures that inaccurate or incomplete information does not proceed further, maintaining the integrity and reliability of the student data within the system. District Inspector of Schools (DI) to search for students by either student code or student name.

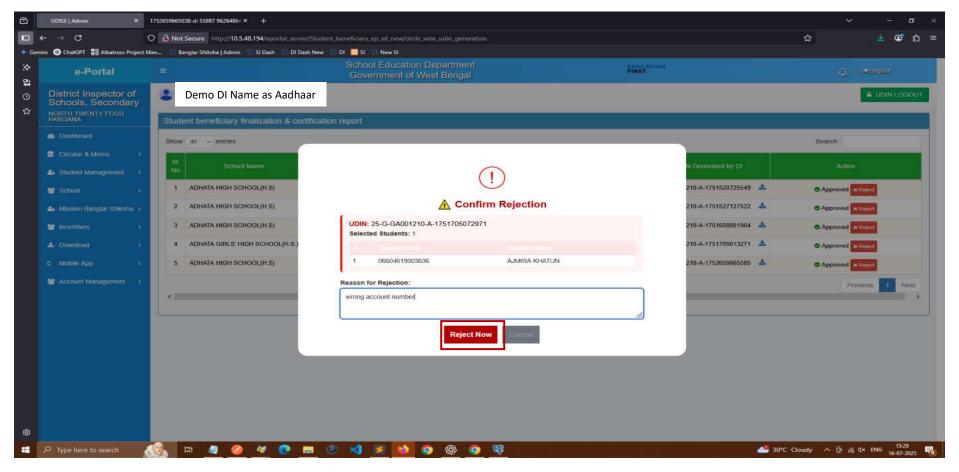


Fig:14

After clicking the Next button, a message box appears prompting the District Inspector of Schools (DI) to accurately identify the specific student records that require rejection. Once the search results are displayed, the DI can select one or multiple students for rejection. Upon making the selection, clicking the Next button advances the process, allowing the DI to complete the required steps to finalize the rejection. This structured workflow ensures a precise, transparent, and accountable approach to managing student data during the verification process.

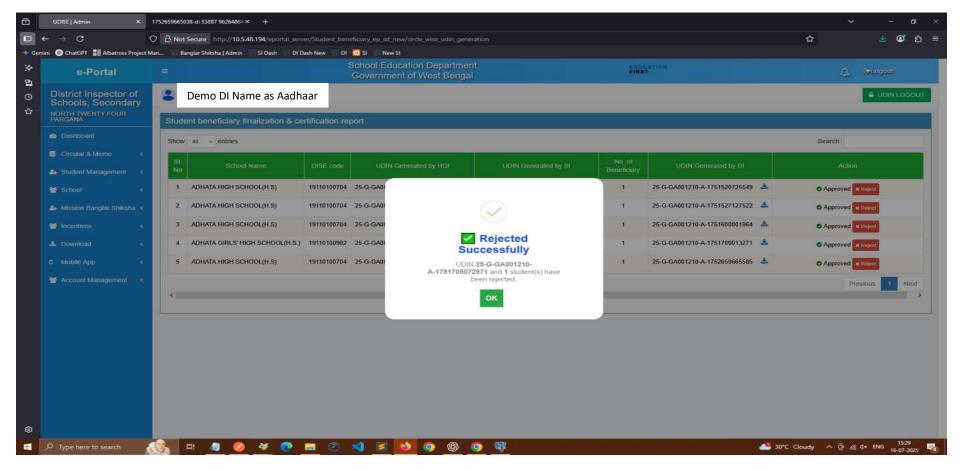


Fig:15

After clicking the **Reject Now** button, the message box updates to display a confirmation message stating "Rejected successfully." It also mentions the specific UDIN number(s) of the student(s) that have been rejected. This confirmation lets the user know exactly which student(s) were rejected. The message box remains visible with this success message until the user closes it or navigates away, providing clear feedback that the rejection action was completed for the mentioned UDIN number(s).

## **School Wise Cart Creation at DI/S Login**

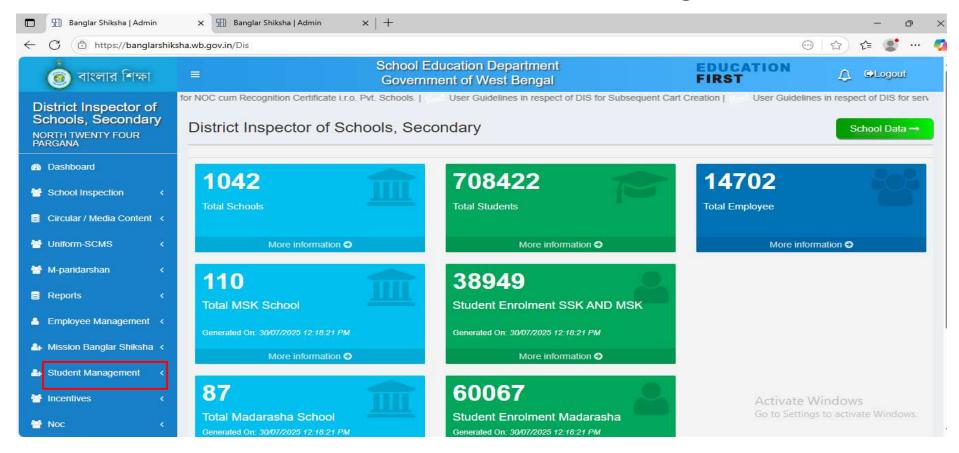


Fig:1

The District Inspector of Schools (DI) logs into the system using his or her login credentials. After a successful login, the above page is displayed. On this page, the DI navigates to the "Student Management" menu located in the main navigation panel. By clicking on the "Student Management" menu, a dropdown list appears with various options. From this list, the DI selects the "Create Cart" section to proceed with managing and organizing student data for further actions, such as initiating payment processes or making corrections.

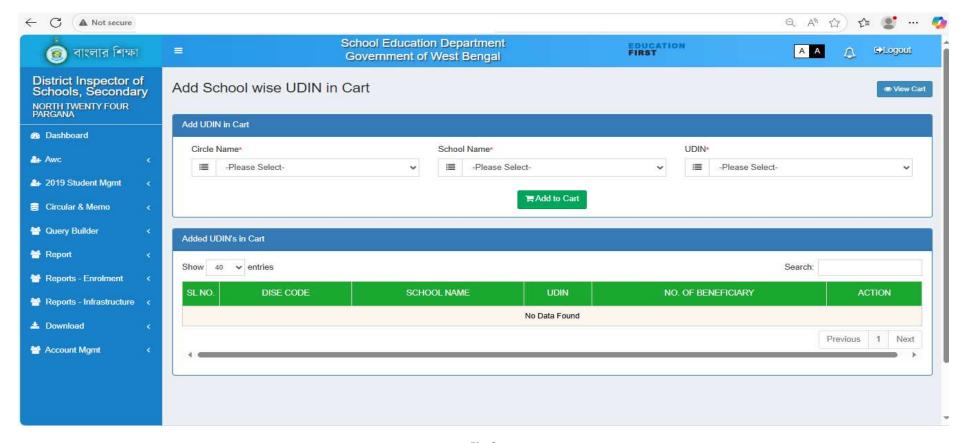


Fig:2

After clicking on the **Create Cart** section, the above page is displayed. Once a UDIN (Unique Document Identification Number) is approved by the District Inspector of Schools (DI), it becomes available to be added to the cart by the DI on this page. In this interface, the DI is required to add items to the cart schoolwise. To do so, the DI first selects the **Circle Name**, then the corresponding **School Name**, and finally chooses the **UDIN number** from the list. This UDIN number is the one that has been previously generated and approved by the DI. This process helps in organizing and managing the UDINs effectively at the school level.

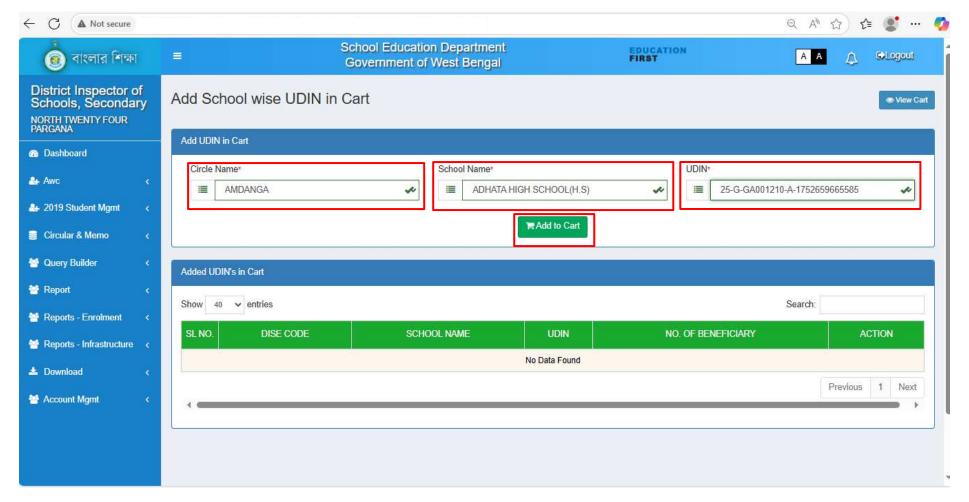


Fig:3

After selecting all the required documents, the District Inspector of Schools (DI) clicks on the **Add to Cart** button to proceed with the next steps in the process. This action finalizes the selection of documents associated with specific schools and UDINs, ensuring they are grouped correctly for further processing. By adding the selected items to the cart.

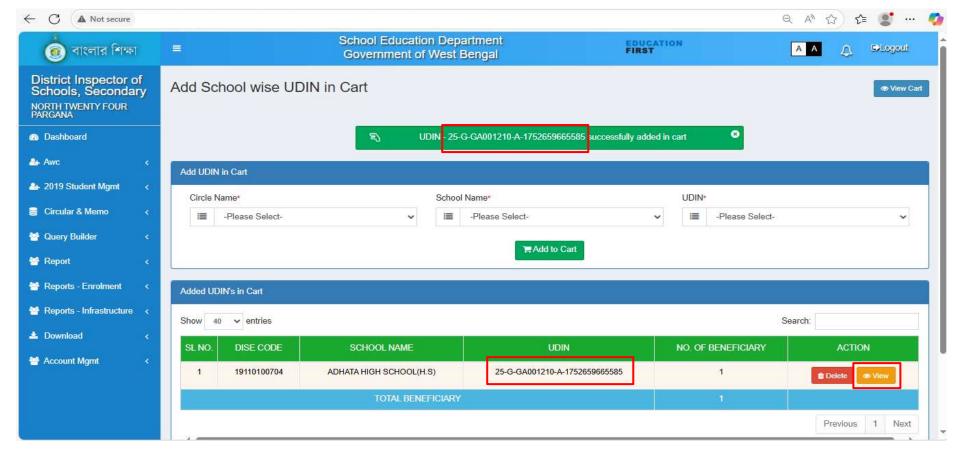


Fig:4

After clicking on the **Add to Cart** button, the above page opens. A new UDIN (Unique Document Identification Number) is generated and displayed in a message box as confirmation. This newly created UDIN is also shown in the **Added UDIN in Cart** section of the page. In this section, the District Inspector of Schools (DI) has the option to **view** or **delete** the UDIN as needed. If any changes or verification are required, the DI can remove the UDIN from the cart using the delete option. To proceed with the next steps in the process, the DI clicks on the **View** button, which allows for further actions such as reviewing document details or initiating the final submission.

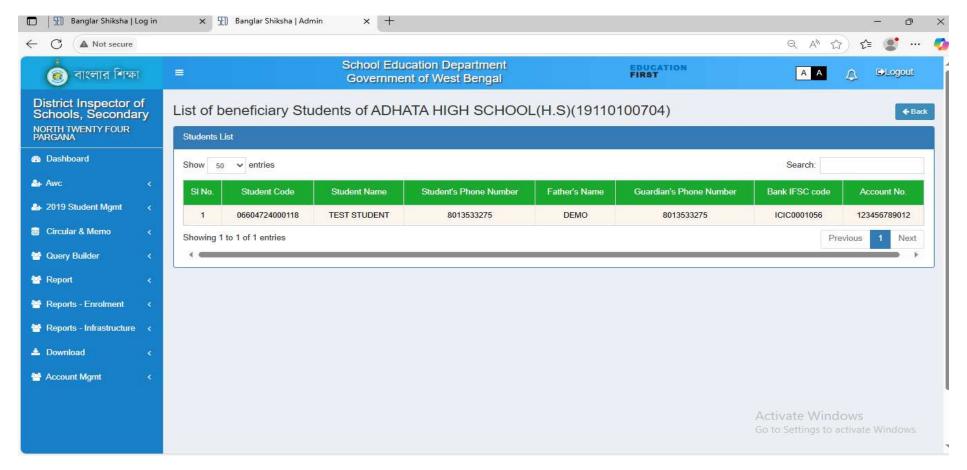


Fig:5

After clicking on the **View** button, the above page opens, displaying the details related to the selected UDIN. This page shows **school-wise student information** associated with that particular UDIN. Each school listed under the selected UDIN has its respective student details clearly outlined, allowing the District Inspector of Schools (DI) to review the data thoroughly. This step ensures transparency and accuracy in the documentation process, as it provides a detailed breakdown of how the UDIN is linked to individual students within each school.

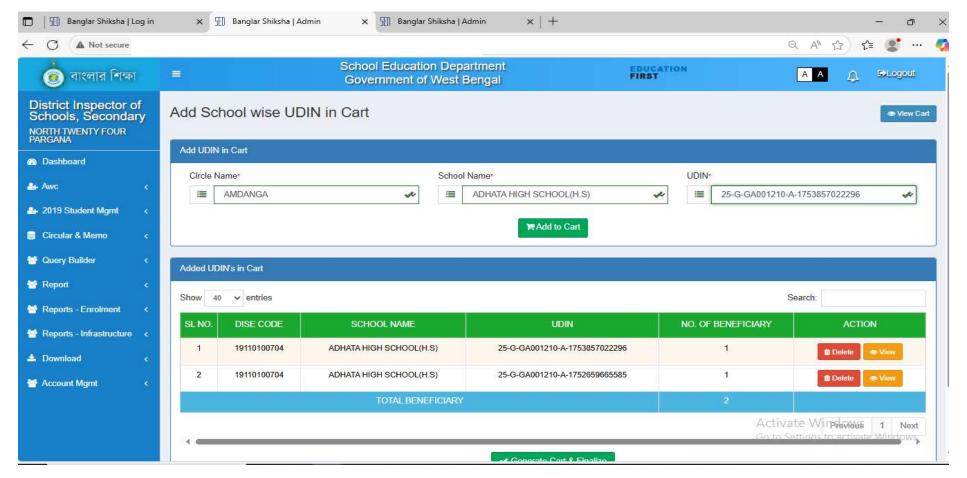


Fig:6

The above figure illustrates that the District Inspector of Schools (DI) cannot add a UDIN number to the cart if it is already present in the **Added UDIN in Cart** section. When attempting to add a duplicate UDIN, the system automatically restricts the action to prevent redundancy and maintain data integrity. This feature ensures that each UDIN is added only once, avoiding confusion or duplication in the documentation process. It helps the DI manage records efficiently by displaying only unique UDIN entries in the cart for further processing.

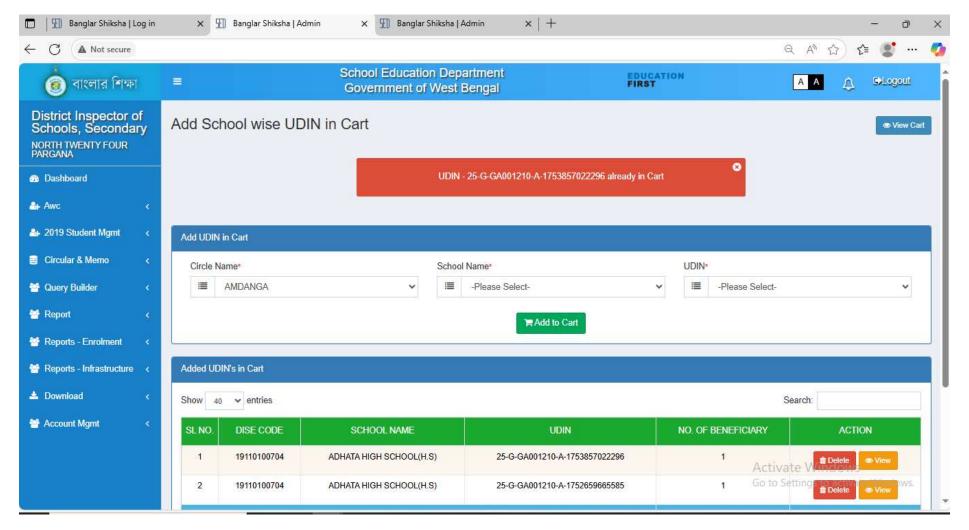


Fig:7

After selecting all the required documents, the District Inspector of Schools (DI) clicks on the **Add to Cart** button to proceed. Upon doing so, the above page opens, displaying a message indicating that the selected UDIN number has **already been added to the cart**. This message serves as a notification to the DI that the specific UDIN is already present in the **Added UDIN in Cart** section and cannot be added again. This prevents duplication and ensures that each UDIN is included only once in the cart. The system's validation helps maintain accurate and organized recordkeeping during the document management process.

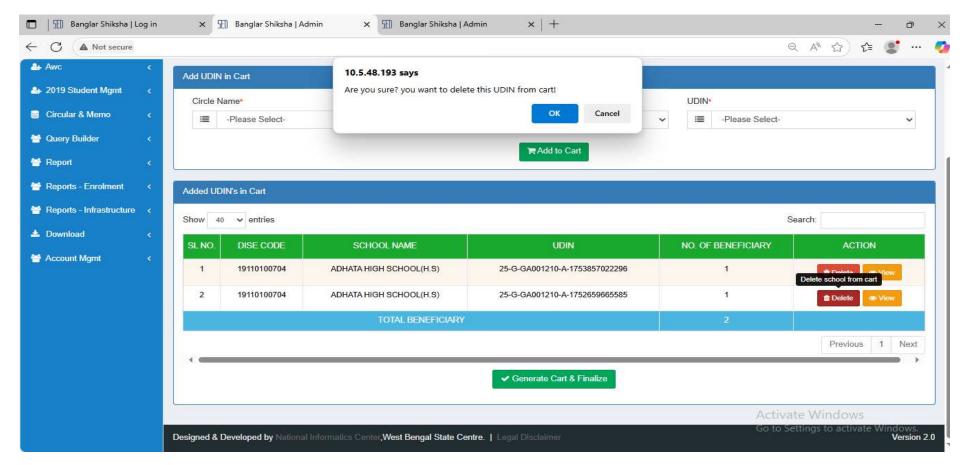


Fig:8

If the District Inspector of Schools (DI) decides to delete a particular UDIN number from the cart, they must click on the **Delete** button next to the corresponding UDIN. Upon doing so, a confirmation message appears on the screen, asking the DI to confirm the deletion. This message ensures that UDINs are not removed accidentally. To proceed with the deletion, the DI must click on the **OK** button in the confirmation dialog. Once confirmed, the selected UDIN is permanently removed from the **Added UDIN in Cart** section, allowing the DI to manage the list accurately and make necessary updates as needed.

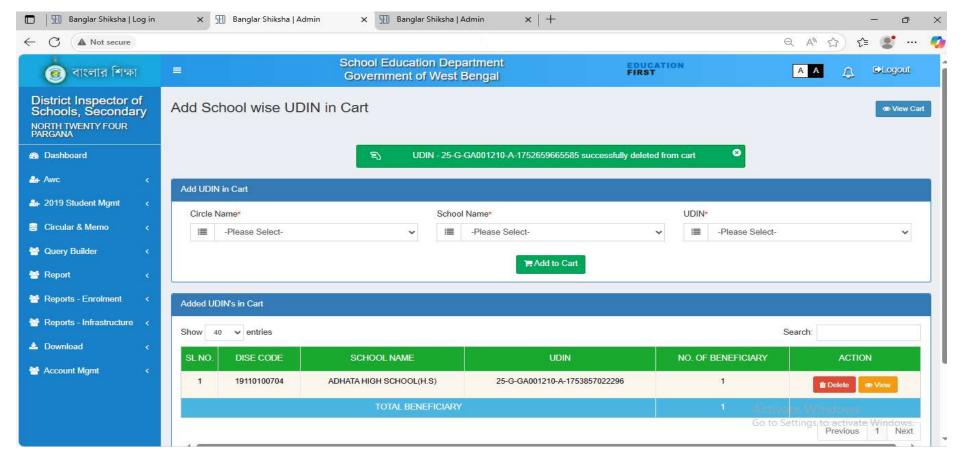


Fig:9

After clicking the **OK** button in the confirmation dialog, the delete request is processed, and the above page confirms that the particular UDIN number has been successfully deleted. This means the UDIN has been removed from the **Added UDIN in Cart** section. As a result, the deleted UDIN number is now available again and can be re-added to the cart if needed. This functionality allows the District Inspector of Schools (DI) to make corrections or changes by deleting and re-adding UDINs, ensuring flexibility and accuracy in managing the cart contents.

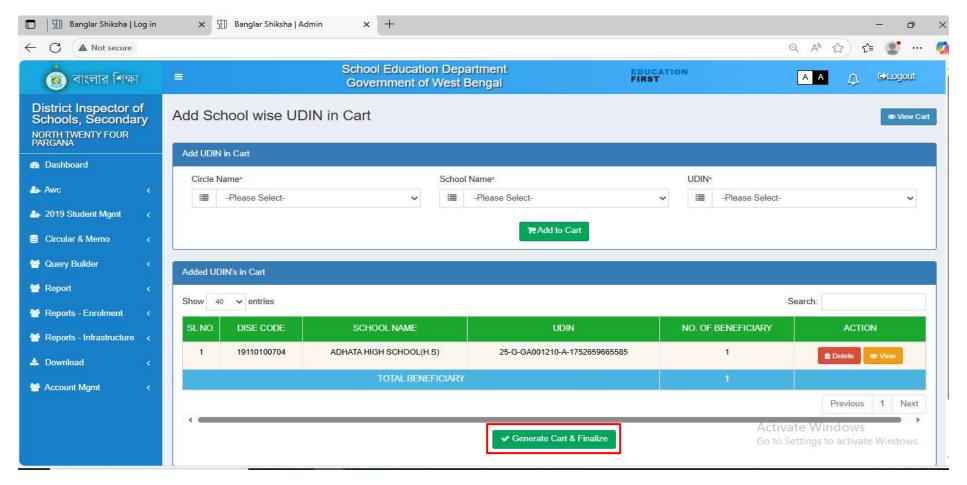


Fig:10

Once the District Inspector of Schools (DI) has added all the required UDIN numbers to the cart, they proceed by clicking on the **Generate Cart & Finalize** button to officially generate the cart. This action marks the completion of the UDIN selection process. The DI has the flexibility to generate a cart containing either a **single UDIN number** or **multiple UDIN numbers**, depending on the requirements. Upon finalization, the selected UDINs are grouped together into a finalized cart, which is then ready for the next stage of processing or submission. This step ensures that all selected documents are properly compiled and locked in for further action.

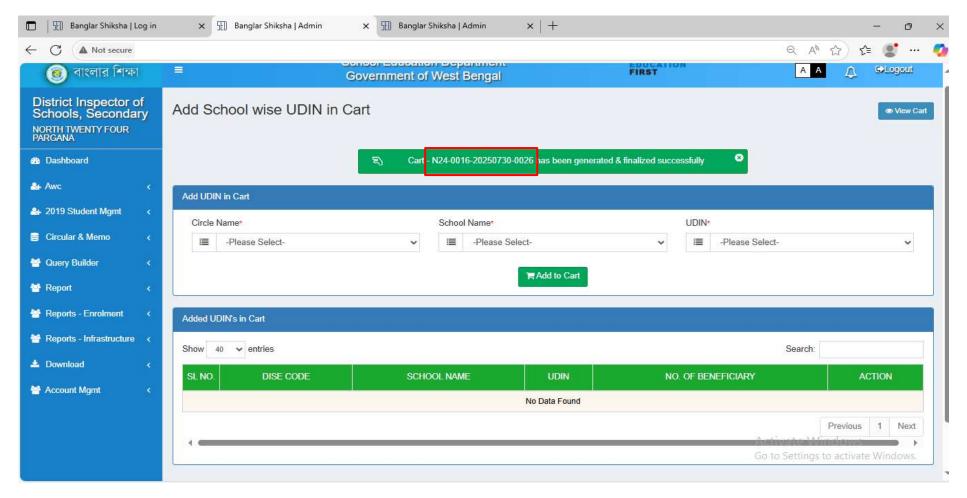


Fig:11

After clicking on the **Generate Cart & Finalize** button, the above message appears, indicating that a cart number has been successfully created for the UDIN numbers included in that cart. This confirmation signifies that the UDINs are now officially grouped under a specific cart number. To review the details, the District Inspector of Schools (DI) then clicks on the **View Cart** button. This allows the DI to see the complete list of UDINs associated with the generated cart and verify the information before proceeding with any further actions.

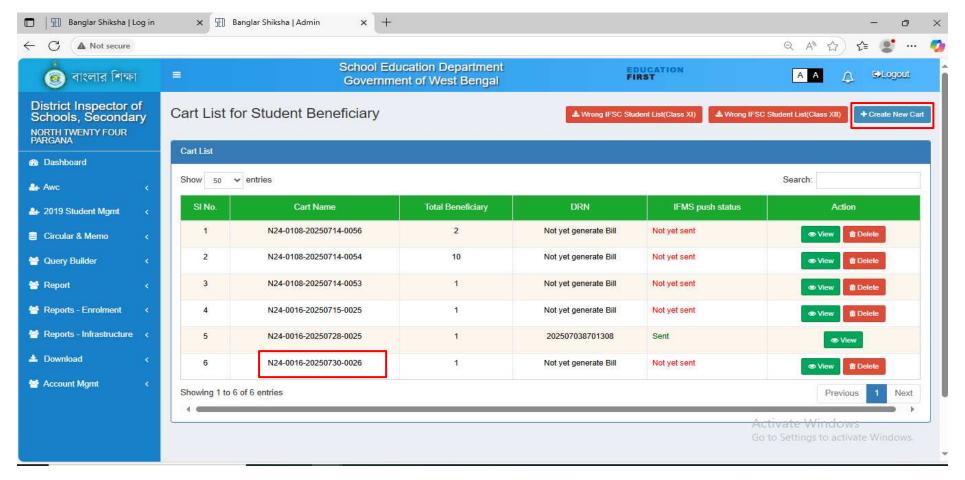


Fig:12

After create a Cart DI click on View Cart button, the above page is open here present created Cart number. Here DI can view and delete that particular cart number against student details. In this page DI can go create new cart page to click on create new cart button. To view this Cart details DI click on Vied button.

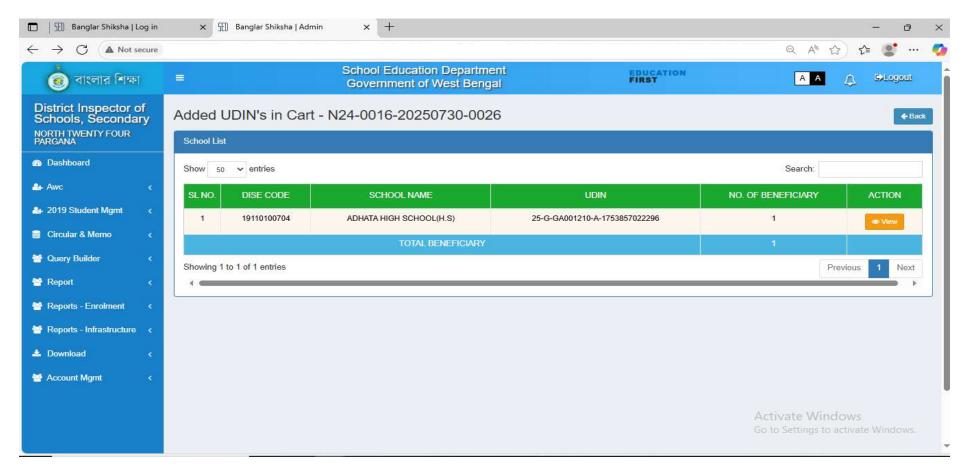


Fig:13

After clicking on the **View** button, the above page opens, displaying the cart-wise summary of the total beneficiaries. This page provides a detailed overview of the number of students or individuals associated with each cart, organized clearly for easy reference. The District Inspector of Schools (DI) can review the total beneficiaries linked to the specific cart, ensuring that all records are accurate and complete before moving forward in the process. This summary helps in monitoring and managing the distribution of UDINs efficiently across different carts.

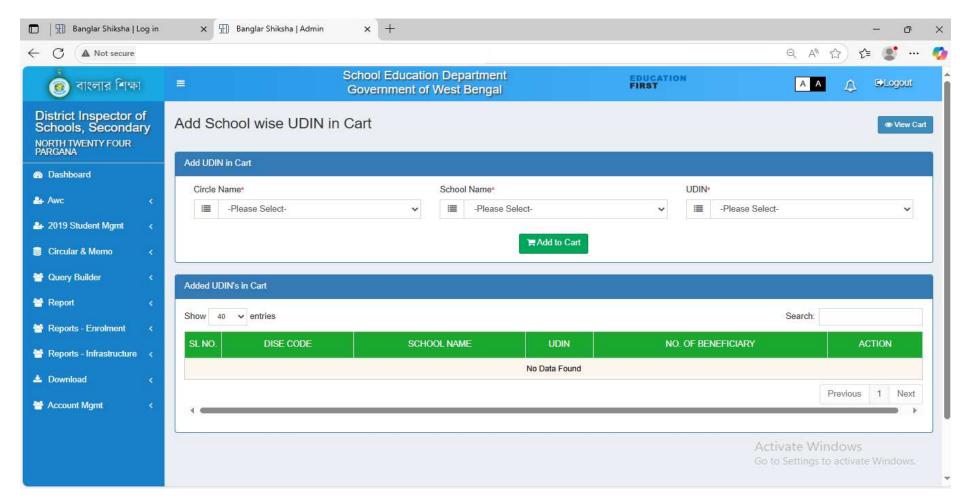


Fig:14

After clicking on the **Create New Cart** button, the above page opens, allowing the District Inspector of Schools (DI) to add new UDINs to the cart. On this page, the DI can select the relevant Circle Name, School Name, and choose the new UDIN numbers to add. This functionality enables the DI to create a fresh cart with newly generated or approved UDINs, organizing them efficiently for further processing. It provides a clear and streamlined interface for managing additional UDIN entries separately from previously created carts.

## Bill and Payment File Transfer through DI/S (SE) login

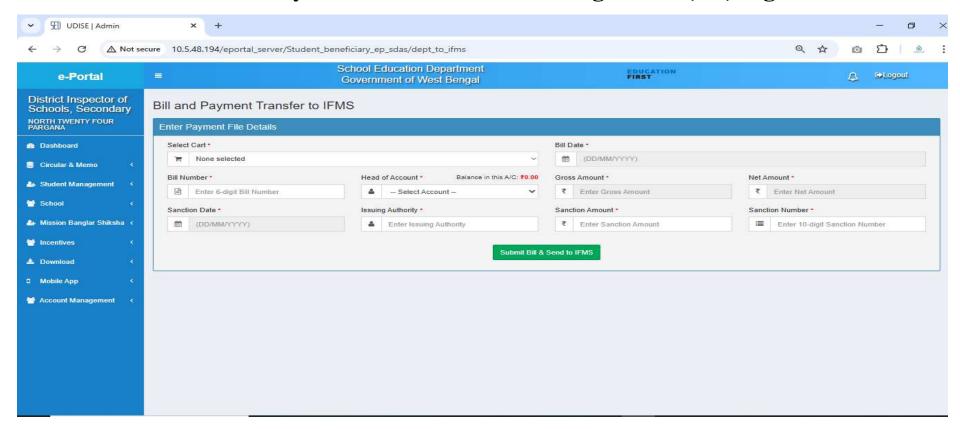


Fig:1

After the UDIN (Unique Document Identification Number) has been successfully generated and approved by the District Inspector of Schools of Schools (SE), the system will automatically redirect to the cart creation page. At this stage, the DI is required to create a cart in order to proceed with further documentation or processing. On the cart creation page, the DI can view and verify the details of the approved UDIN, such as the document type, reference number, and approval status. To begin the process, the DI should click on the "Create Cart" button, which will generate a new cart ID. The next step involves adding the approved UDIN and any relevant supporting documents to the cart using the "Add Document" option. After selecting or uploading the required files, the DI must fill in the necessary cart details, including the cart name, a brief description, and any remarks if applicable. Once all required fields are completed and the documents have been attached, the DI should click on the "Save" button to successfully create the cart. Depending on the system workflow, the DI may then need to submit the cart for further review or approval. It is important to ensure that only approved UDINs are included in the cart, and that all mandatory information is correctly entered before submission.

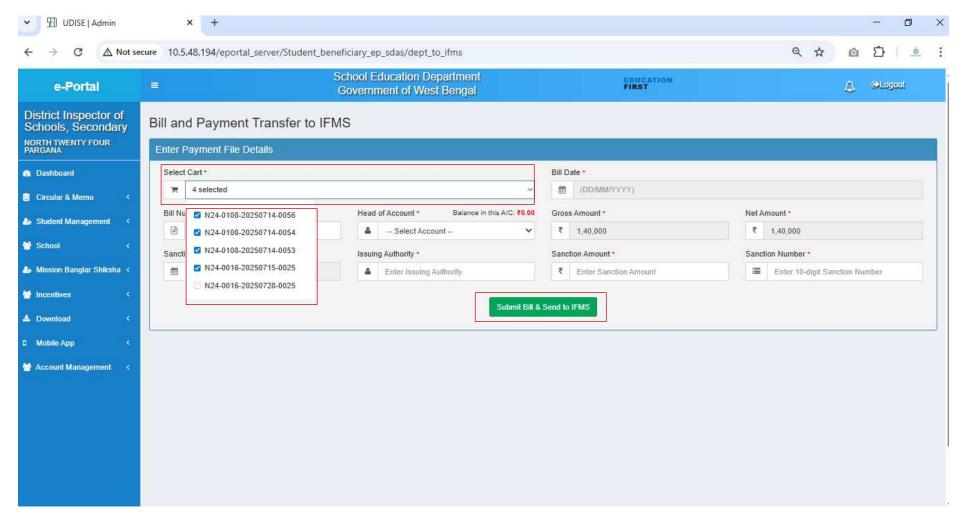


Fig:2

On the cart creation page, the District Inspector of Schools of Schools (SE) can select from a list of approved UDIN numbers that were previously approved by them. This list appears in the "Select Cart" section, where multiple UDIN numbers are displayed for selection. However, it is important to note that the DI can select only up to four (4) approved UDIN numbers at a time for inclusion in a single cart. This limitation ensures proper grouping and management of documents within the cart. The DI should carefully review the list, choose the relevant UDINs needed for the specific cart, and proceed with the creation process as per the workflow.

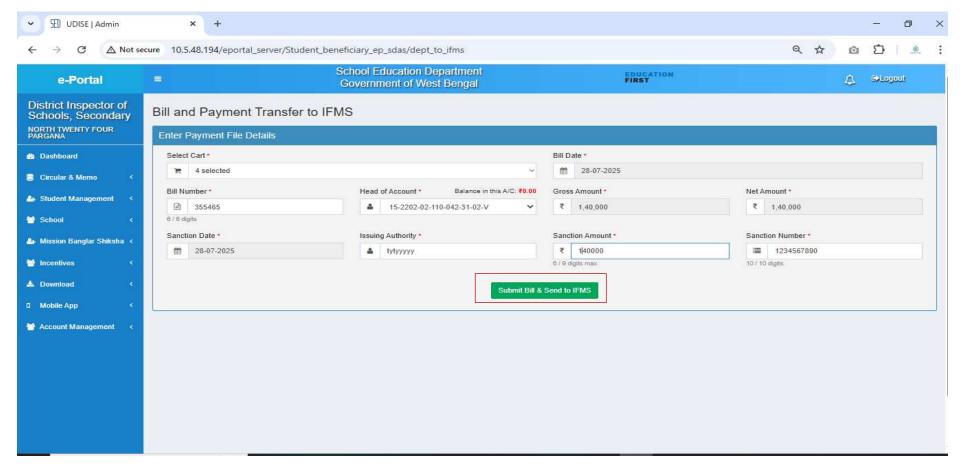


Fig:3

After selecting up to four approved UDIN numbers from the "Select Cart" section, the District Inspector of Schools of Schools (SE) (DI) must proceed to fill in the required billing and sanction details. The first step is to select the **Bill Date** and enter the corresponding **Bill Number**. Following this, the DI needs to select the appropriate **Head of Account** from the dropdown menu. Once this selection is made, the system will automatically populate the **Gross Amount** and **Net Amount** fields based on the number of students associated with the selected UDINs. Next, the DI must select the **Sanction Date**, enter the name of the **Issuing Authority**, and input the **Sanction Amount**, which must always be greater than the Gross Amount. The **Sanction Number** should also be entered carefully to complete the sanction details. Once all mandatory fields are accurately filled out, the DI should click the "**Submit Bill & Send to IFMS**" button to forward the cart for processing in the Integrated Financial Management System (IFMS).

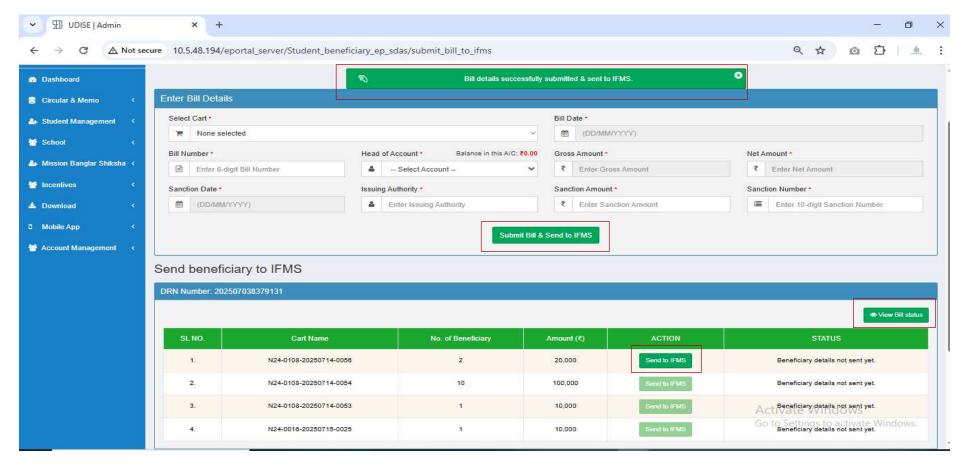


Fig:4

After clicking the "Submit Bill & Send to IFMS" button, the system redirects to the "Send Beneficiary to IFMS" section. In this section, a DRN (Document Reference Number) is automatically generated by the system for tracking purposes. The page displays a summary of the submitted cart, showing the Cart Name, the number of beneficiary students included in the cart, and the total amount associated with those beneficiaries. This overview helps the District Inspector of Schools of Schools (SE) (DI) verify that the correct data has been forwarded before final submission to the Integrated Financial Management System (IFMS). At this stage, no manual entry is required for the DRN, as it is system-generated for reference and auditing.

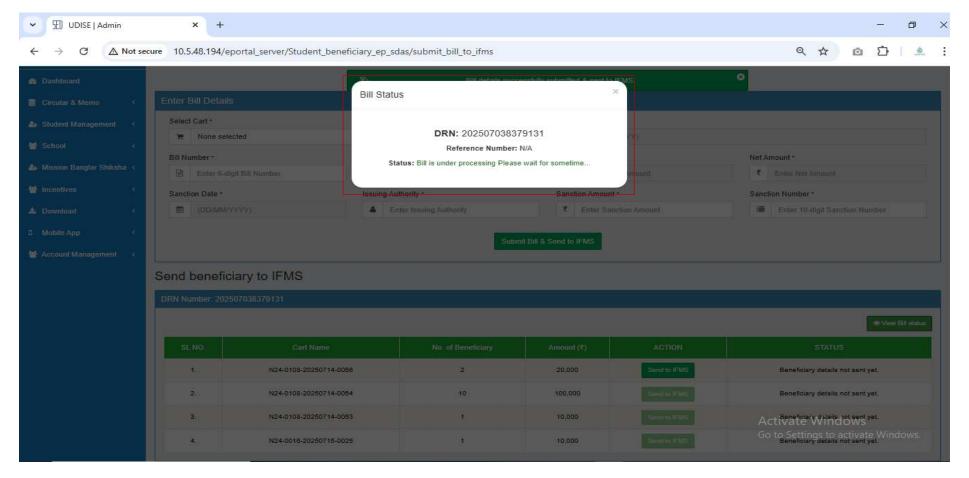


Fig:5

If the District Inspector of Schools of Schools (SE) (DI) needs to check the status of a submitted bill, they can do so by clicking on the "View Bill Status" button. Upon clicking this button, a message box will appear on the screen. This message box displays the DRN (Document Reference Number) along with the current Bill Status, allowing the DI to track whether the bill has been processed, is under review, or is pending at any stage within the system. This feature provides a quick and convenient way to monitor the progress of bills submitted to IFMS without navigating away from the main interface.

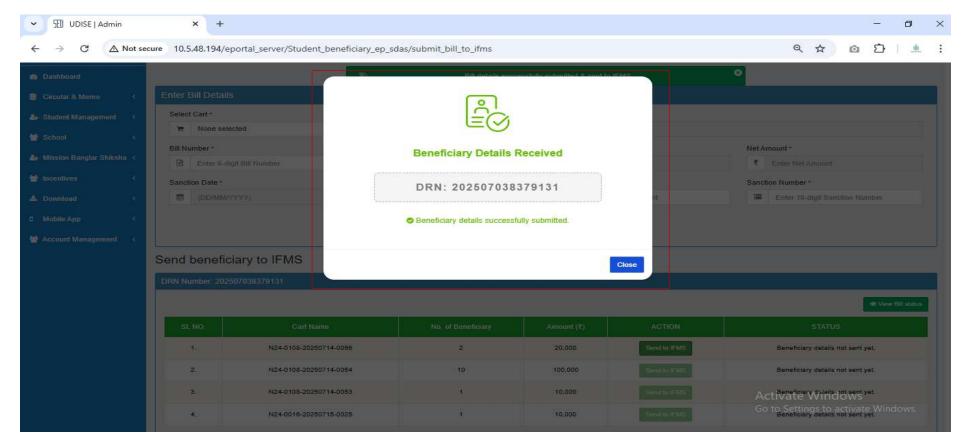


Fig:6

If the District Inspector of Schools of Schools (SE) (DI) needs to send a specific **Cart Number** to the Integrated Financial Management System (IFMS), they can do so by clicking on the **"Send to IFMS"** button associated with that particular cart. Once the button is clicked, a confirmation message box appears on the screen, indicating that the selected cart has been successfully sent. The specified **Cart Number** is then transferred to the **Bill List** section on the **IFMS Payment** page. This action ensures that the cart is now available for payment processing within the IFMS, allowing for further actions such as approval, verification, or disbursement.

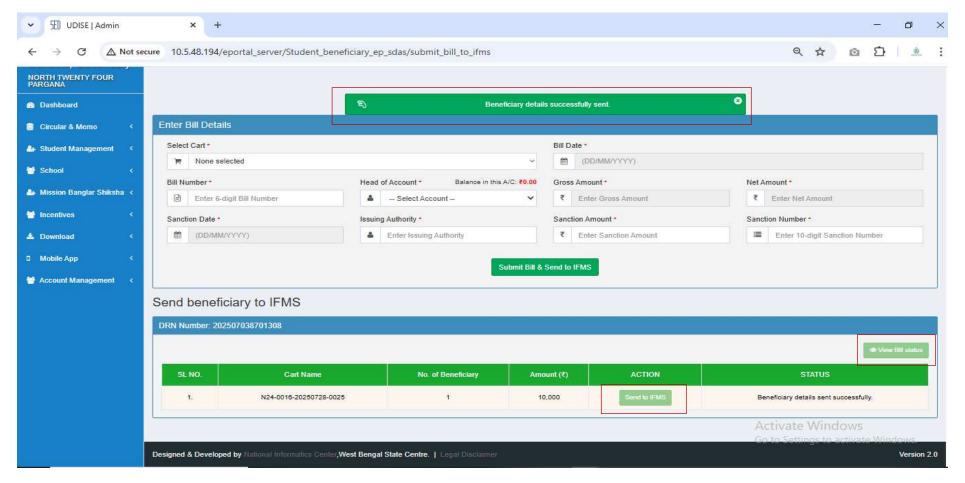


Fig:7

After the District Inspector of Schools (SE) (DI) clicks on the "Send to IFMS" button, the beneficiary details are successfully sent to the Integrated Financial Management System. Once this process is completed, the system confirms the successful transmission of data. Following this, both the "Send to IFMS" and "View Bill Status" buttons become disabled, indicating that the information has been locked and is no longer editable. This ensures the integrity of the data sent to IFMS, preventing any further modifications or accidental changes once the beneficiary details have been submitted for payment processing.

## **Bill List for Payment through IFMS**

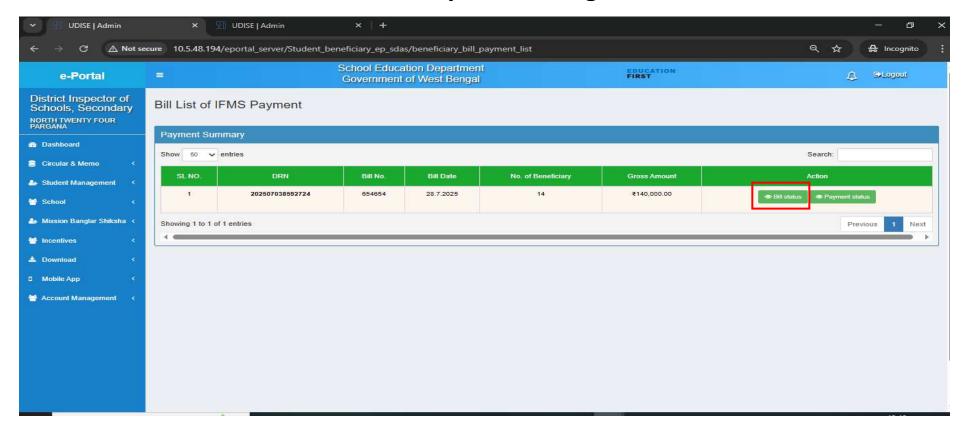


Fig:1

After the District Inspector of Schools (SE) (DI) clicks on the "Send to IFMS" button, the beneficiary details are successfully transmitted to the Bill List on the IFMS Payment page. This marks the final stage of the process where the DI can review the status of each bill and payment. On this page, the DI has the ability to monitor the Bill Status and Payment Status for each student. Additionally, the DI can download detailed reports containing the list of students whose payments were successful, as well as those whose payments failed. This ensures clear visibility and efficient tracking of all student payment transactions.

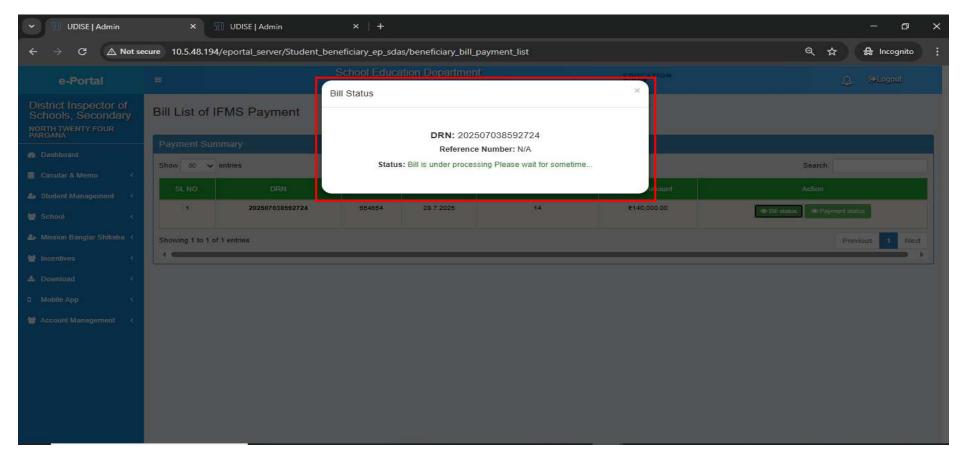


Fig:2

After clicking the **Bill Status** button, a message box appears displaying the **DRN number** along with the current **bill status**. This allows the District Inspector of Schools of Schools (SE) to quickly verify the specific details related to the bill in a clear and concise manner.

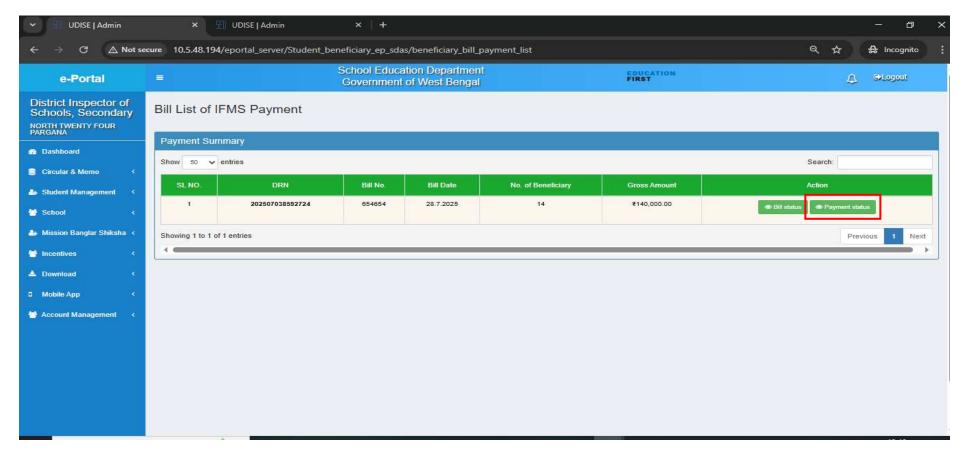


Fig:3

On the above page, the District Inspector of Schools (DI) can view the payment status of student details. By clicking on the "Payment Status" button, the DI is able to access information related to each student's payment records. Once selected, the system displays both successful and failed payment statuses, allowing the DI to easily monitor and track the financial progress of student transactions. This feature helps ensure transparency and simplifies the process of identifying any payment issues that may require further action.

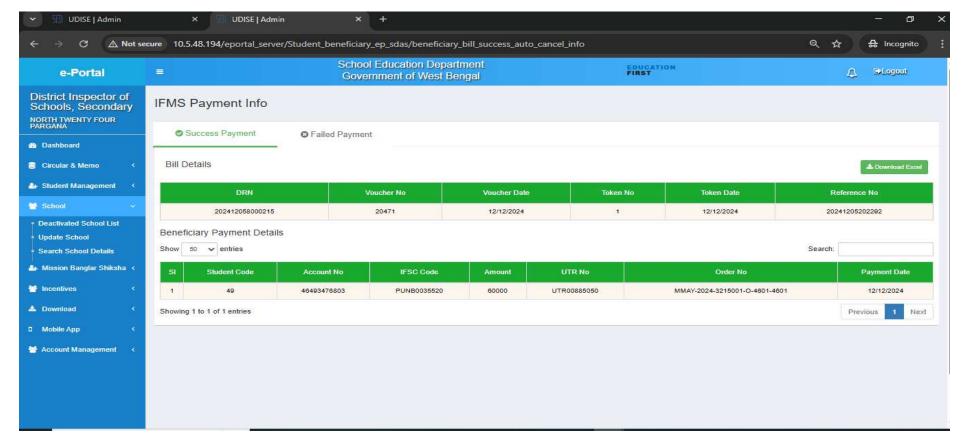


Fig:4

After clicking on the "Payment Status" button, the above page opens where the District Inspector of Schools (DI) can view student payment details categorized into two separate sections: Success Payment and Failed Payment. In the "Success Payment" section, the page displays detailed information for each student, including the DRN number, Voucher Number, Voucher Date, Token Number, Token Date, and Reference Number. This allows the DI to clearly track and verify each successful transaction. Additionally, the DI has the option to download all the details of the students with successful payments, making it easier to maintain records or perform further analysis.

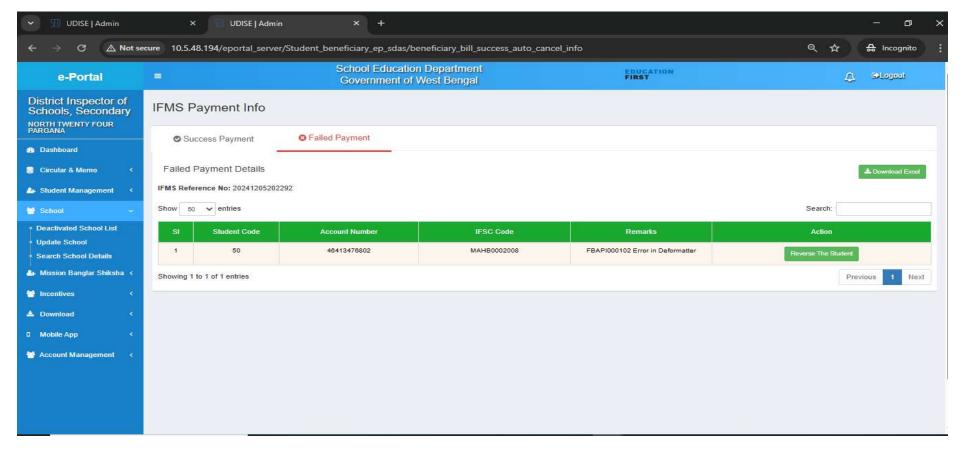


Fig:5

On the other hand, the "Failed Payment" section displays the details of students whose payments were not successful. The reasons for failure may include incorrect account numbers, wrong IFSC codes, or closed bank accounts submitted under the Taruner Swapna scheme. The District Inspector of Schools (DI) can download the list of students with failed payments for review and correction. To address these issues, the DI can initiate a reversal process by clicking on the "Reverse the Student" button. This allows the DI to resend or correct the student data, ensuring that the payment can be reprocessed accurately and efficiently.

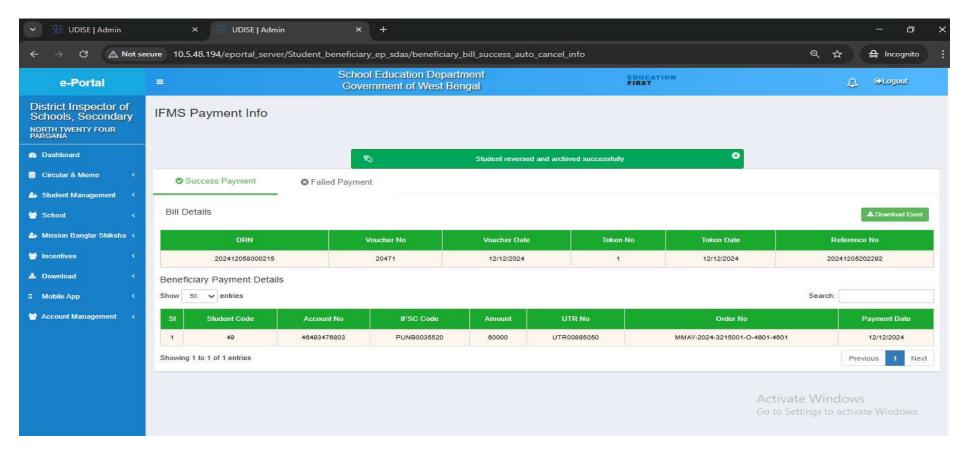


Fig:6

After clicking on the "Reverse the Student" button, the above page opens to confirm the action. Once the button is clicked, the selected student's data is successfully reversed and archived in the system. This process ensures that the student record is removed from the list of failed payments and is prepared for resubmission with corrected details. The successful reversal and archiving help maintain accurate records and facilitate the smooth processing of payments under the Taruner Swapna scheme.

## -END-