Registration Process

Please follow the steps described in the following pages to register yourself for the Regulatory Certification Program on "Power Sector Regulation: Theory and Practice"

Step-1: Go to the Registration Page

To register for the Regulatory Certification Program on "Power Sector Regulation: Theory and Practice", click on the link given below.

https://cer.iitk.ac.in/psr_reg/?id=1

Step-2: Login Process

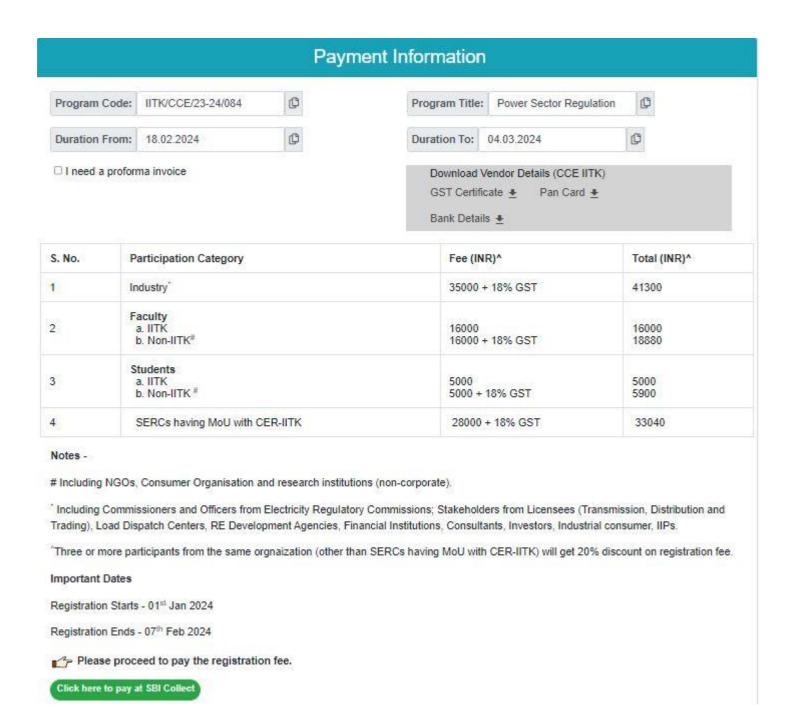
If you are already registered with CER/EAL, you can login directly with your existing user ID and password.

If you are registering for the first time, kindly fill in the details indicated below, and click on the "Save" button to save your details. Click on the "Save & Next" button to proceed.

<u>Note</u>: You may use the "Save" option if you wish to pay the registration fee later to complete the registration process. Later on, you can directly proceed to **Login** on this page with your saved details.



Step-3: Check Program Credentials & Start the Payment Process

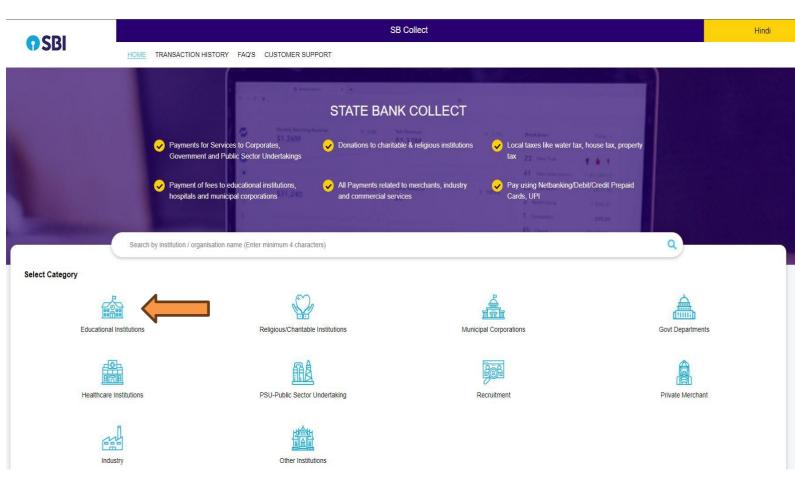


Step-4: Payment with SBI Collect



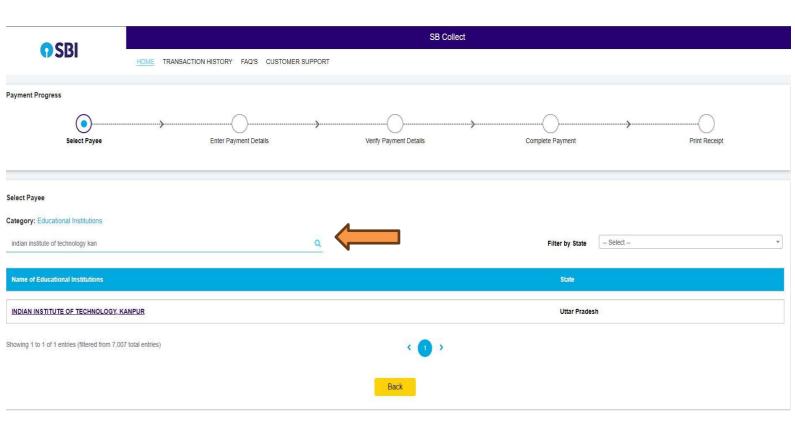
Step-4.1: Payment with SBI Collect (Contd.)

Click on "Educational Institutions"



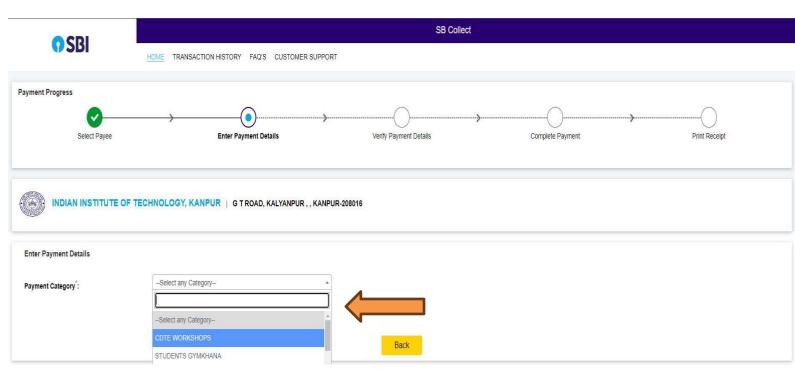
Step-4.2: Payment with SBI Collect (Contd)

Select "INDIAN INSTITUTE OF TECHNOLOGY, KANPUR" in Educational Institutions Name, from the dropdown menu. Click on "Submit".



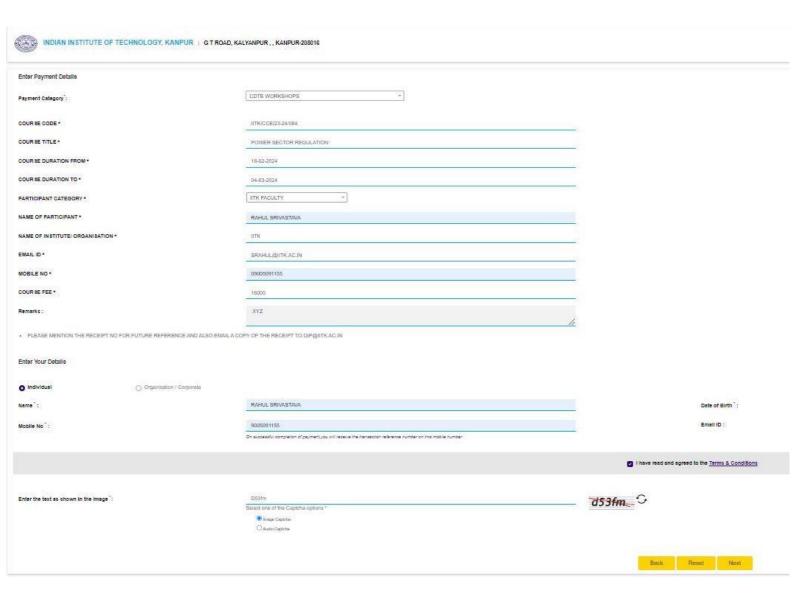
Step-4.3: Payment with SBI Collect (Contd.)

Select "CDTE WORKSHOPS" for payment category, from the dropdown menu. Click on "Submit



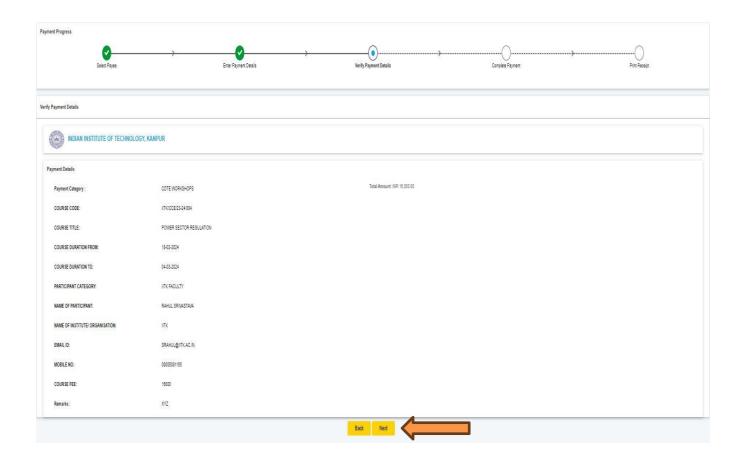
Step-4.4: Payment with SBI Collect (Contd.)

Fill in all the required details



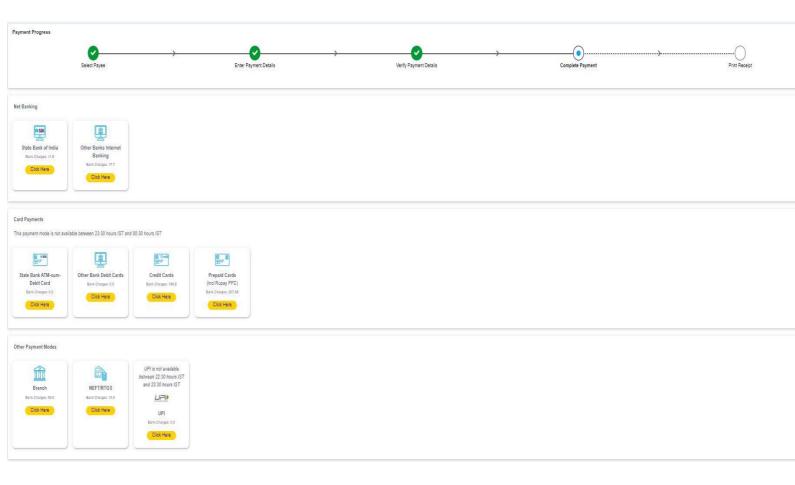
Step-4.5: Payment with SBI Collect (Contd.)

Verification of details: verify thecorrectness of details of your transaction displayed on this page and then click on "Next".



Step-4.6: Payment with SBI Collect (Contd.)

Choose appropriate payment mode



Steps-5: FINISH REGISTRATION

Enter the payment details on the registration page and click on "FINISH REGISTRATION" to complete the registration process.

