



# USER MANUAL

**how to get your Password**



USER MANUAL

# LOGIN PAGE

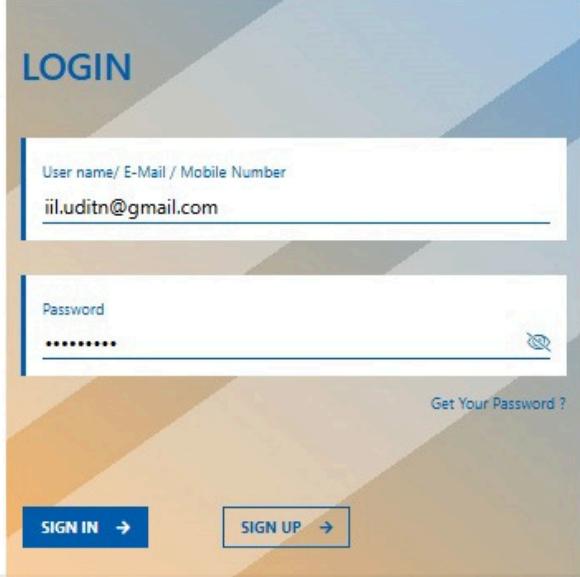
- **Welcome to DBATU's ERP Login.**
- **Login Page URL : <https://mis.dbatu.ac.in/erp/Index.aspx>**
- **Enter Your User Name and Password as shown in below image which was received in your Email and click on Sign in Button.**



**Dr. Babasaheb Ambedkar  
Technological University**

**GENERAL INFORMATION**

- B.Pharm semester 3, 5, and 7 results are published.
- Login Credentials Sent To DBATU Registered Email ID.



The login page has a light blue and grey background with a diagonal striped pattern. It features a large 'LOGIN' header at the top. Below it are two input fields: 'User name/ E-Mail / Mobile Number' containing 'iii.uditn@gmail.com' and 'Password' containing '\*\*\*\*\*'. To the right of the password field is a 'Get Your Password ?' link with a question mark icon. At the bottom are two buttons: 'SIGN IN →' and 'SIGN UP →'.

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# LOGIN PAGE

Username / E-Mail / Mobile Number / PRN:  
scspl.raxity@gmail.com

Password  
.....

Enter Answer of Captcha Question  
31+8=?

Enter the Captcha Answer Here..

( Screen - 1 )

[Click here to get your password](#)

Get your password ( Screen - 2 ) X

Username / E-Mail / Mobile Number / PRN:  
scspl.raxity@gmail.com

Enter CAPTCHA  
44+6=?

Enter the Captcha Here

Get Close

Forgot Password ( Screen - 3 ) X

Select Sr. No.	Institute Name	Name	Username	Mobile No.	Type
<input type="radio"/> 1	JADEJA BRIJRAJSING CHALASBHAII		454561254	9857485965	Student

Reset Password ( Screen - 5 ) X

scspl.raxity@gmail.com

Enter New Password

Required For Password

- 1 lowercase & 1 uppercase
- 1 number (0-9)
- 1 Special Character (!@#\$%^&\*).
- Atleast 8 Character

Enter Confirm Save Close

Get your password Verify OTP ( Screen - 4 ) X

Username / E-Mail / Mobile Number / PRN:  
scspl.raxity@gmail.com

Enter OTP  
OTP Valid 1 : 53 Minutes

Verify Close

To reset the password, the student will see Five screens. After entering the correct email ID/username, an OTP will be sent to the registered email. Once the student enters the OTP, the system will allow them to create a new password, which they can set.