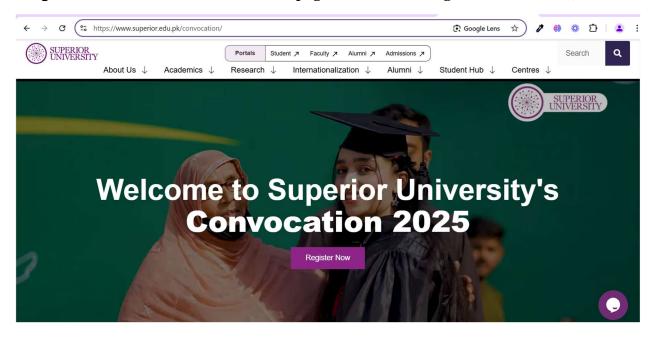


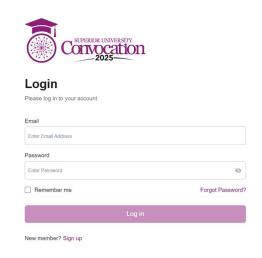
## Step by Step Guidelines to Submit Superior Convocation Application

**Step 1:** Visit Superior University Website and Navigate to Convocation page (https://www.superior.edu.pk/convocation/)

**Step 2:** Read the information from the page and Click on Register Now Button,

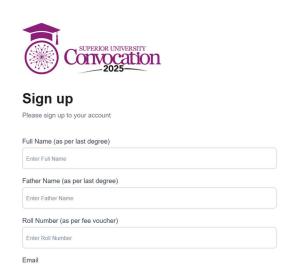


**Step 3:** Click on the Signup button.





**Step 4:** After Clicking on Signup, Below Screen will Appear, use valid email to fill the information and submit.





**Step 5:** On submission, you will get an email for verification process, Click on the link received in email to activate your account. It will redirect you to login page where you can login with your email and set password.

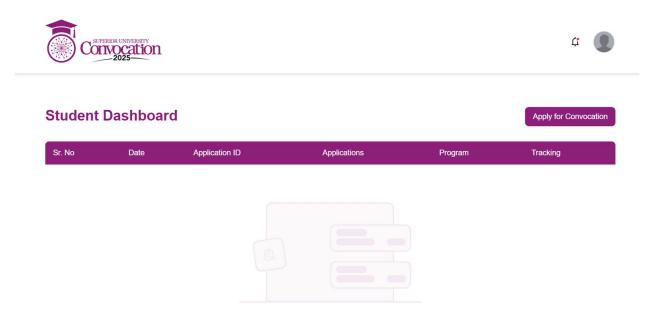


Thank you for registering on Superior Convocation Portal. Please click the button below to verify your email address:

Verify Email If you did not create an account, no further action is required.

Team Superior Convocation Portal

Step 6: After verification and login, you will find the following page with Apply Now Button.

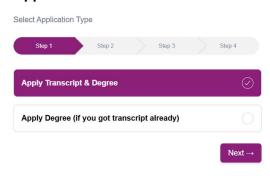


**Step 7:** Click on Apply Now button to launch your application. Select the relevant option after launching the application and fill in the required information.





## **Application Form**









## **Degree & Transcript Application**

Please enter details Program BS Degree Select Degree Roll Number

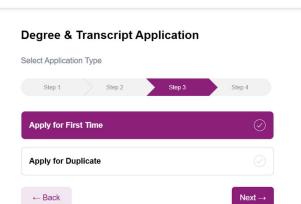














**48** 



Ľ



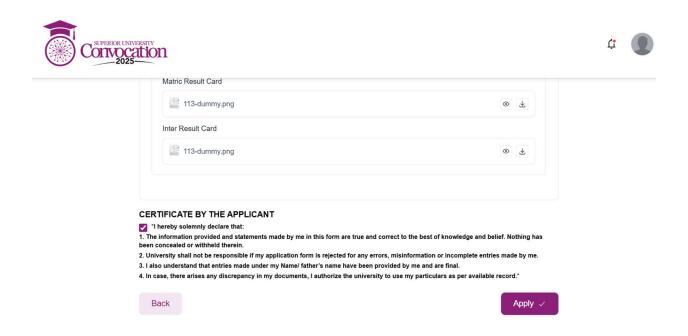
## **Degree & Transcript Application**

Please upload required attachments

Step 1	Step 2	Step 3	Step 4
otograph (3x3	With Blue Backgr	ound)	
•	Drag and Dro	p Files here or cho	ose here
CNIC (Front)			
•	Drag and Dro	op Files here or cho	ose here
CNIC (Back)			



**Step 8:** After completing all the Application steps, review your information and attach document. After Accepting the terms, apply for the Application.



**Step 9:** You can track your application from the track application and take necessary actions if required. Check your portal regularly and your email for the updates on the application.

