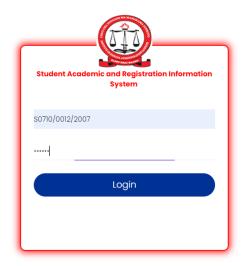
Instructions for Online Student Registration

Step: 1 Selection Confirmation (for new students only)

Open IJA online student registration system which is accessible through the URL, https://online.ija.ac.tz/



After the login page is full displayed, login into the system using Username and Password you used during application stage. Please contact IJA ICT Support Desk through 07572334 in case you have forgotten your Password. Remember your Username must be your **NECTA FORM Four Index Number followed by a year completed form IV:**

i.e.: SOXXX/XXXX/YYYY or POXXX/XXXX/YYYY

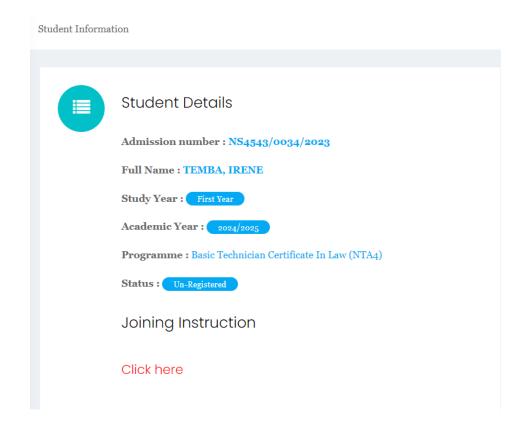
e.g.: **S0751/0023/2020 or P0751/0023/2020**

Once the system is successful opened, read careful all the instructions provided therein

Click the *Confirm* button to confirm your selection. Note that system shall provide you with a link to enable you download admission letter



Please take note of your Admission Number issued by the system and close the system (**logout**).



Step: 2 Self-Service Registration

Open IJA online student registration system which is accessible through the URL, https://online.ija.ac.tz/



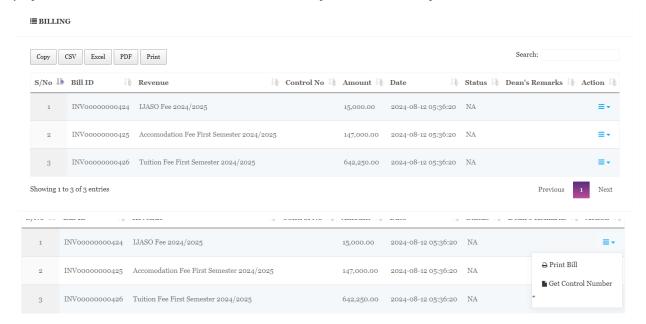
After the login page is full displayed, login into the system using Username and Password. Please contact IJA ICT Support Desk through 07572334 in case you have forgotten your Password. Remember your Username must be your **NECTA FORM Four Index Number followed by a year completed form IV:**

i.e.: SOXXX/XXXX/YYYY or POXXX/XXXX/YYYY

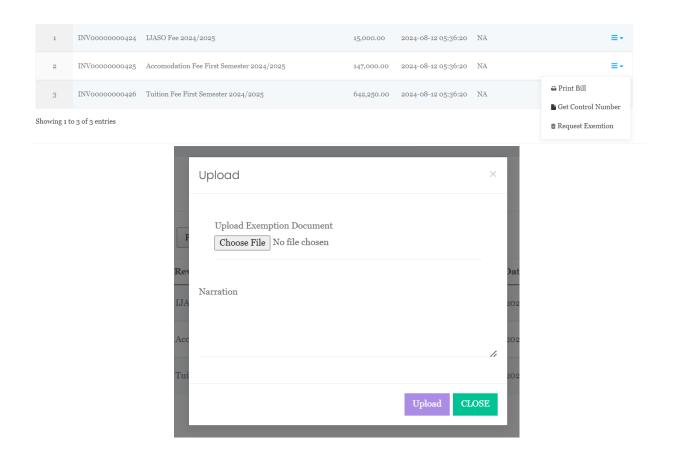
e.g.: S0751/0023/2020 or P0751/0023/2020

Once the system is successful opened, enter all required details. In case you applied for exemption in any payment please attached evidence.

Please click buttons provided to generate control numbers for each non-exempted payment. Please click **Save** button to save your work at any time and at the end.



Page 3 of 4



Please make required payment for all issued control numbers. Once system receive payment notifications from GePG, you will automatically be issued with registration number