

How do I appeal my student visa refusal?

Appeal online using the immigration portal

If you have been refused registration or renewal of your student permission and you believe you have exceptional circumstances in your case, you can apply for an extension of your student permission online with the **immigration portal** and select the options highlighted below.

The screenshot displays the 'Applications for Permission to Remain in the State' section of the immigration portal. It features four application cards, each with a title, description, and a 'Begin Application' button. The 'Extension of Student Conditions' card is highlighted with a red border. The cards are:

- Regularisation Scheme Appeal**: An Appeal of a decision under the Regularisation of Long Term Undocumented Migrants Scheme or the International Protection Regulation Scheme.
- Turkish Association Agreement**: Application for permission to remain in the State under the Turkish Association Agreement.
- De Facto Partner Scheme**: Application for an immigration permission for a de facto partner.
- Extension of Student Conditions**: Application for permission to remain in the State under the Extension of Student conditions.

Who can appeal?

This form is for non EEA citizens who are currently in Ireland on a Student type permission and have been refused registration or renewal.

You should use this application form if:

- You are in Ireland for the purposes of study and have, or have had in the past six months, Stamp 2, 2A, 1G, or 1A and
- You have attempted to renew your permission and have been refused and referred to Domestic Residence and Permissions Division of Immigration Service Delivery. OR
- You have reached the maximum time permitted on a student type permission so cannot be granted further permission but require an extension due to exceptional or unforeseen circumstances.

Important Note - Applications will not be accepted from persons outside the State. You are required to provide evidence of current residence in the State.