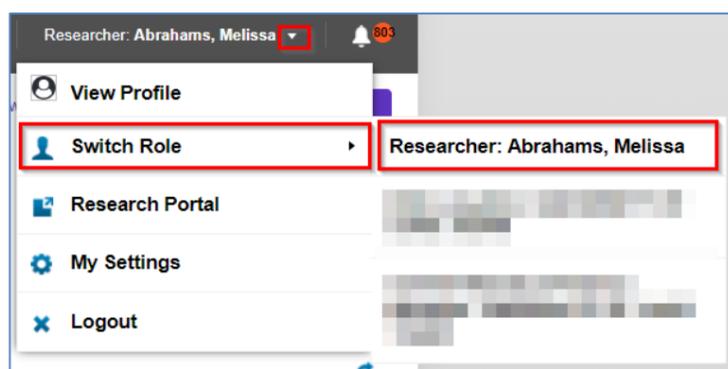


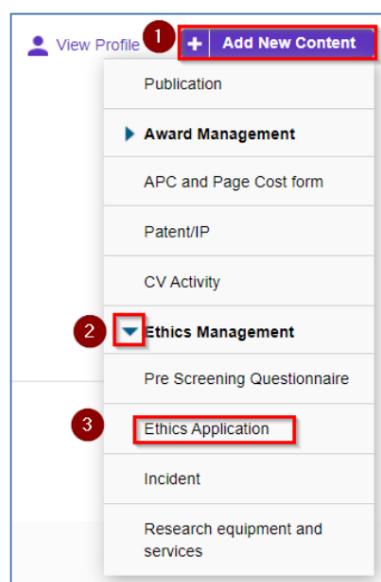
**1** Log in to eRA with your UCT credentials using the following link: <http://eraonline.uct.ac.za>  
Click **Login** which can be found at the top right of the screen.



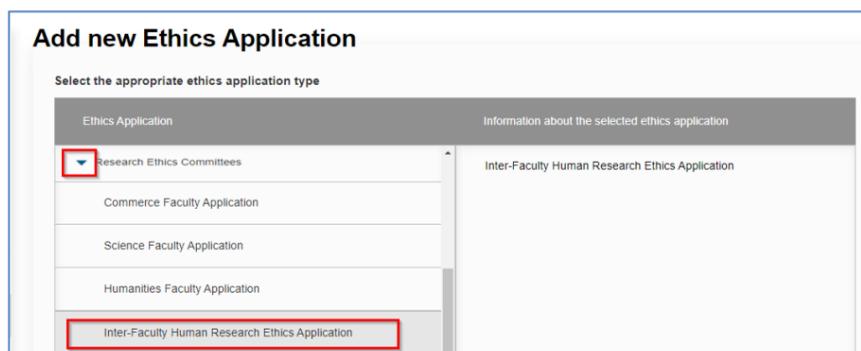
**2** Once logged in, ensure that you are signed on with your **Researcher** role. If you are assigned any other administrative roles, use the *Switch role* function by clicking the *drop-down arrow* at the top-right of the screen to select the researcher role.



**3** At the top right section of the screen, click **Add New Content**. This will give you the option to select **Ethics Management**, then **Ethics Application**.



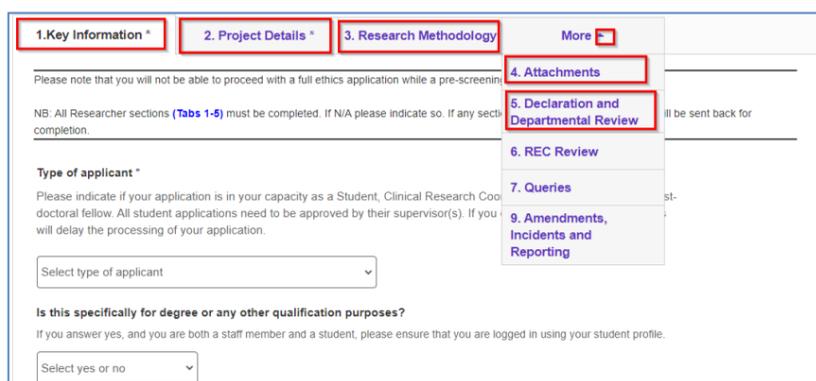
**4** In the new window that appears, click the *drop-down arrow* next to **Research Ethics Committees** which will reveal all ethics application types available on the system. Then, scroll down to select **Inter-Faculty Human Research Ethics application** type.



**5** Once the form open, complete Tabs 1 through 5 as instructed on the form.

Ensure that all the relevant fields are completed, especially fields marked with an *asterisk*, which denotes a mandatory field. Click on the **More** drop-down arrow to expose additional tabs to be completed.

It is best practice to click **Save** at the end of each tab to save the information that has already been captured.



**6** Once all the required information has been captured on your form, click **Save & close** at the bottom of the page.



**7** A popup box will appear.

You can select one of the applicable options:

1. The form can be left in **Draft** if you plan to return to it later to add any information.
2. If the applicant is a student, the fully completed form can be sent to the **Supervisor review** stage for review by the supervisor (who has been tagged by the applicant on the form).
3. All other applications (where the applicant is not a student) can be submitted to the **Committee Admin initial assessment** stage for an initial review of the completed application.

Then, click **Done**.

