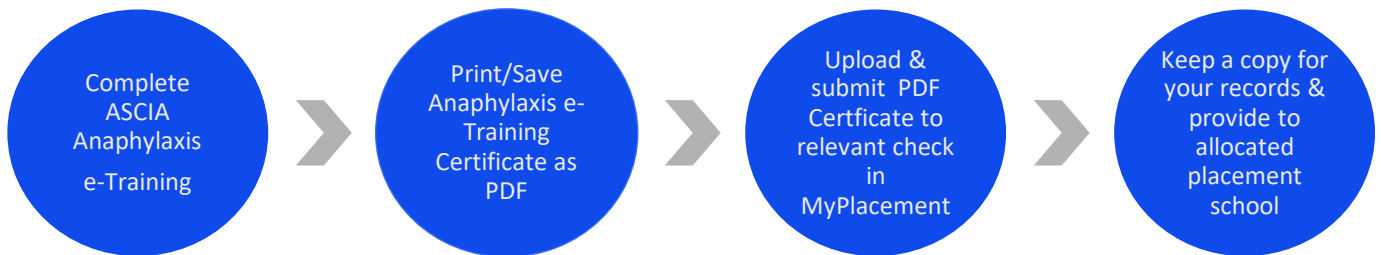


Anaphylaxis e-Training

All students undertaking placement in a school are required to complete the anaphylaxis e-training prior to placement. Training must be completed with the Australasian Society of Clinical Immunology and Allergy (ASCIA). We do not accept the DoE version of the anaphylaxis e-training anymore.



How to complete ASCIA Anaphylaxis e-Training

Please follow the steps below to complete the ASCIA anaphylaxis e-Training:

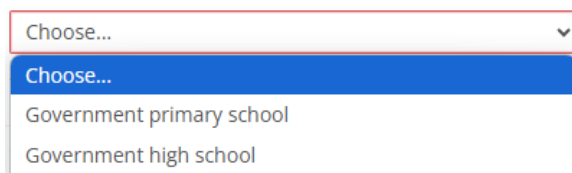
1. Visit the [ASCIA website](#)
2. [Log in](#) or [create new account](#) if you do not already have one.

Creating a new account

If creating a new account, complete all required information. When completing the **Information** section of the form, ensure to answer the following fields as follows:

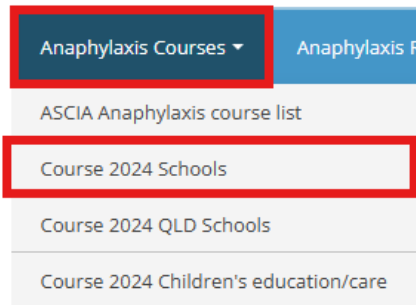
Employment Type: Select one of

- Government primary school
- Government secondary school



Employment /School/Uni Name: University of Technology Sydney

3. Select the **Anaphylaxis Courses** drop-down tab from the banner at the top of the page and choose **Course XXXX School**.



4. Complete the Anaphylaxis e-Training and print the certificate upon completion. We recommend that you save or print the certificate as a PDF for your records.
5. Upload the PDF Certificate and enter the expiry dates in the relevant check section in MyPlacement (under the Checks section) and submit.
6. Provide a copy of your Anaphylaxis e-Training Certificate to your allocated school before placement.

Important Information

- Validation of the certificate will occur once you demonstrate the correct use of a trainer EpiPen at your placement school.
- Anaphylaxis training needs to be completed every two (2) years.
- The e-Training course takes approximately 1.5 hours to complete.
- You may complete refresher training every 6 months (refresher training around 20 minutes). Please note that this does not replace the initial ASCIA Anaphylaxis e-Training course.
- If you have difficulty accessing your ASCIA account, please visit the [ASCIA Help page](#).