

British Embassy 2018/19 internship programme

The British Embassy's Internship Programme will be offering a wide range of opportunities for 4-5 graduate and postgraduate students to gain insight into the technical and administrative work of the British Embassy whilst enriching their knowledge and experience.

What we offer

The objectives of the internship programme are to:

- Provide an environment for assigning postgraduate students from diverse academic backgrounds to teams across the British Embassy that can enhance their educational experience through practical assignments.
- Expose students to the work of the British Embassy.

The duration of the internships is from 1 October 2018 to 30 June 2019 however during this time interns may be moved across teams inside the Embassy to maximise their experience. British Embassy internships are not paid, with the exception of a small stipend for local travel to and from the office. Any other costs are the responsibility of the intern candidate including costs related to obtaining a work permit if necessary.

Who we are looking for

- You are at least twenty years of age on the date of application.
- You are either enrolled in a course of study at a university or equivalent institution leading to a formal qualification (graduate or postgraduate) or have recently completed three years of full-time studies at a university or equivalent institution prior to commencing (bachelor's level or equivalent) the assignment.
- You are not related to an Embassy staff member (e.g., son/daughter, brother/sister, or mother/father).
- You are fluent in English

How to apply

Candidates are invited to express interest by emailing Amman Internal Comms (Amman.Internalcomms@fco.gov.uk) with the words Embassy Intern in the title before 1 September 2018. Candidates should also include the following:

- A detailed CV
- A copy of their passport
- A covering letter explaining why you think you would be well-suited to work at the Embassy and be able to contribute to the Embassy's work.