



DHET Presidential Youth Employment Stimulus (PYES) Initiative

Graduate Internship Programme
Careers Service Advert

The DHET Presidential Youth Employment Stimulus (PYES) Initiative

UCT have partnered with the Department of Higher Education (DHET) to be a host employer of the DHET Presidential Youth Employment Stimulus (PYES) Initiative.

This is a 6-month graduate workplace experience internship programme that aims to provide temporary employment opportunities for young UCT graduates (18-35 years old) to gain relevant work experience in their field of study that may improve their readiness for future employment.

The DHET graduate internship programme is a structured workplace learning programme where interns are given the opportunity to contextualise and apply the skills and knowledge gained during their studies by engaging in meaningful work linked to their field of study. The stipend is R10 000 per month.

REQUIREMENTS FOR THIS POSITION:

A relevant UCT graduate with a tertiary qualification in one the following qualifications are welcome to apply for the graduate internship programme:

- B.A. (Film & Television Studies)
- B. Com (IS)
- B.Sc. (Computer Science)

This position will be in the Educational Development Unit, Faculty of Health Sciences and **responsibilities** will include:

- Produce multimodal teaching materials for learning.
- Support the use of learning platforms and other applications for teaching and learning.
- Staff & Student Training and Support.
- Administrative support.

To apply, email the following documents to edu-helpdesk@uct.ac.za using the email subject "**PYES**" (before the **deadline** 24 November 2023):

- UCT Application Form (download at <http://forms.uct.ac.za/hr201.doc>)
- Cover letter motivating your application.
- Curriculum Vitae (CV).
- Copy of your degree / transcript.

An application which does not comply with the above requirements will be regarded as incomplete. Only shortlisted candidates will be contacted and may be required to undergo an assessment.