

# VACANCY ANNOUNCEMENT

Information Technology University (ITU) in collaboration with foreign US universities is executing a project to improve immunisation information and delivery services. The following personnel is required to execute the project.

Designation	No of. Posts	Requirements	Description
Research Lead - Field	1	Minimum Bachelors in Computer Science from a national or internationally reputable institution; Masters will be preferred. Must have knowledge of qualitative coding, and should be able to travel frequently. An in-depth understanding of the province's immunisation system will be highly preferred.	The research lead will be required to carry out field work, travelling frequently to both rural and urban districts (select) of Punjab. Coding requirements constitute of, but are not limited to, study design, analyses of data and evaluation. Must be able to work with minimal supervision and have good interpersonal skills.
Research Lead - Qualitative	1	Minimum Bachelors in Computer Science from a national or internationally reputable institution; Masters will be preferred. Must have knowledge of qualitative coding, and may be required to travel occasionally. An in-depth understanding of the province's immunisation system will be highly preferred.	The research lead may be required to carry out some field work, with strong qualitative coding skills. Coding requirements constitute of, but are not limited to, study design, analyses of data and evaluation. Must be able to work with minimal supervision and have good interpersonal skills.

The last date of application is 22nd May 2019. The interested candidates should send their detailed curriculum vitae to [smartimmunisation@itu.edu.pk](mailto:smartimmunisation@itu.edu.pk) with the Subject Line "Gates-mHealth-post-for-which-you-are-applying-for". Only shortlisted candidates will be called for interview and no TA/DA will be admissible for it.