

<https://jobs.baaghiv.com/job/information-technology-university-itu-jobs/>

## Information Technology University Jobs | ITU Jobs | Faculty Required | Teaching Jobs in Lahore

### Description

**Information Technology University (ITU)** Invites applications from Pakistani Nationals for the following positions.

### Vacant Positions

1. Research Associate

[Punjab Public Service Commission \(PPSC\) Jobs](#)

[National Database and Registration Authority \(NADRA\) Jobs](#)

### Qualifications

The aforesaid Job announcement is published in **Dunya Newspaper**. Last date to submit the applications is **December 6, 2021**. For more details about the vacancies, Please see below Job Advertisement for job descriptions, job requirements (e.g. experience, qualification, and age limit), and other perks and privileges' offered by the department.

[Punjab Social Welfare & Bait-ul-Maal Jobs](#)

[Defence Housing Authority \(DHA\) Jobs](#)

### Contacts



INFORMATION  
TECHNOLOGY  
UNIVERSITY

## JOB OPPORTUNITIES

Information Technology University requires the services of qualified, energetic & self-motivated candidate on contract basis for PHEC PIRCA funded project "Development of Portable, Low-Cost Microwave Head Imaging System for Early Diagnosis of Brain Stroke at Local Hospitals and Polyclinics" being implemented by ITU NanoTech Lab ([www.nanotechlab.itu.edu.pk](http://www.nanotechlab.itu.edu.pk))

Applications are invited for the following temporary positions from candidates who meet the specified criteria.

|               |   |                     |
|---------------|---|---------------------|
| Position      | Research Associates (2 vacancies)   | Age Limit: 35 Years |
| Qualification | Must have at least 16 years of education in Electrical Engineering / Electronic Engineering or equivalent degree from an institution/ University recognized by HEC.       |                     |
| Experience    | Experience on RF hardware design, or microwave imaging algorithms will be required. Experience of Electronic circuits, electromagnetics and microwave systems is desired. |                     |

Candidates in government/ semi-government service will have to submit the relieving certificate if selected. We reserve the right to cancel/ reject any application which does not meet the criteria. Only short-listed candidates will be called for test/ interview. No TA/DA will be paid.

For more information, please contact Dr. Muhammad Zubair, Principal Investigator (email: [nanotech@itu.edu.pk](mailto:nanotech@itu.edu.pk)) CLEARLY MENTIONING "PHEC PIRCA Head Imaging" in the subject line.

**APPLICATION DEADLINE**  
**6th December 2021**

IPL-11894

**APPLICATIONS:** Send your complete updated resume/ CV (maximum 2 pages long) along with scanned copies of all the educational documents, experience letters and CNIC at this link: <https://forms.gle/NmrdC48HwRuXz6T88>

### Hiring organization

Information Technology University (ITU)

### Employment Type

Full-time

### Industry

Education / Teaching

### Job Location

ITU, 54000, Lahore, Punjab, Pakistan

### Date posted

November 20, 2021

### Valid through

19.12.2021

