

VACANCY – BUSINESS DEVELOPMENT MANAGER, KNOWLEDGE AND TECHNOLOGY TRANSFER OFFICE (KTTO)

Post of Business Development Manager (On Contract Basis), Knowledge and Technology Transfer Office (KTTO)

Knowledge and Technology Transfer Office of the University of Ruhuna, implemented under the UGC Circular 10/2016, calls for applications from prospective candidates for recruiting a Business Development Manager. The prospective candidates are requested to forward a **self-prepared Curriculum Vitae to directortto.ruh@tec.ruh.ac.lk (mailto:directortto.ruh@tec.ruh.ac.lk) and copy to ublcruhuna@tec.ruh.ac.lk (mailto:ublcruhuna@tec.ruh.ac.lk) on or before 10th August 2026.**

Candidates who wish to apply for the Business Development Manager - KTTO position should possess the following qualifications:

- Should be a citizen of Sri Lanka
- Age should be below 35 years on the date of the application
- A Bachelor's degree from a university recognized by the UGC, preferably in management, marketing, finance, ICT, or science.
- Strong communication, negotiating skills, and good interpersonal relations
- High level of proficiency in written and spoken English
- Strong IT fluency, including website development and maintenance
- Creative talents and the ability to solve challenging problems
- In-depth knowledge of the industry and its current events
- Ability to coordinate and facilitate implementation of several commercialization efforts with complex and diverse activities
- Previous experience in similar assignments is an added advantage

Contract Duration:

Initially, the Business Development Manager will be appointed only for 06 months

Allowance:

A monthly allowance of Rs. 70,000.00 will be paid.

Benefits:

The selected candidate will be entitled to Employees' Provident Fund (EPF) and Employees' Trust Fund (ETF) contributions as per government regulations. COL allowance will also be provided where applicable.

Dr. L.B Lahiru Prabodha

Director

Knowledge and Technology Transfer Cell

University of Ruhuna

28th July 2026