

**Vacancies for posts of Temporary Research Assistant at Department of Biosystems
Technology, Faculty of Technology
University of Ruhuna.**

Applications are invited from motivated and qualified candidates for the post of **Temporary Research Assistant** in the Department of Biosystems Technology.

Job Description:

The successful candidate will provide dedicated research support to academic staff and ongoing projects within the department. Key responsibilities include:

- Conducting literature reviews and data collection.
- Assisting in the design, setup, and maintenance of laboratory and field experiments.
- Preparing samples, reagents, and media for various research procedures.
- Collecting, recording, and performing preliminary analysis of research data.
- Contributing to the preparation of research reports, presentations, and publications.
- Ensuring proper maintenance of laboratory equipment and adherence to safety protocols.

Qualifications required:

- *Bachelor of Biosystems Technology (BBST) degree covering **nanotechnology** with **natural product development technology** or **fisheries and aqua culture technology**.*

Preferred Additional Qualifications:

- Prior research experience (e.g., as an undergraduate researcher, industry R&D).
- Proficiency in relevant software for data analysis (e.g., R, SPSS, GIS).
- Strong technical writing and communication skills in English.

Only shortlisted candidates will be contacted for an interview.

Application Procedure

Duly completed application forms should be submitted to the Assistant Registrar, Faculty of Technology, University of Ruhuna, Karagoda-Uyangoda Kamburupitiya or email (jobs-bst@fot.ruh.ac.lk CC: head@btec.ruh.ac.lk) with an updated CV and certified copies of academic qualifications, Birth certificate, photo copy of National Identity card and other qualifications on or before 13th January 2026. Subject line of the email should be “Post of Research Assistant-DBST2026”

(Applications can be downloaded from the link:
<http://www.ruh.ac.lk/Misc/Vacancy/29042015/app.doc>)

Dean,
Faculty of Technology