



THE OPEN UNIVERSITY OF SRI LANKA ADVANCED CERTIFICATE IN SCIENCE

Post of Lecturer (On contract) in Chemistry

Applications are invited from suitably qualified persons for the above post at the **Colombo Regional Center**, Nawala, Nugegoda.

Minimum Qualifications:

- B.Sc. Special Degree in Chemistry with a class from a recognized University.
- Good communication skills (oral and written) to conduct Chemistry Academic activities in **English** medium. Preference will be given to candidates with teaching experience in GCE Advance Level Chemistry, OUSL Foundation Courses, or equivalent programs.

Duration of the Appointment:

- Appointments will be made initially for **six months** and are extended to two years based on performance.

Remuneration:

- Salary scale per Month Rs. 70,000 + (EPF & ETF)

Nature of the Appointment

- Normal working days are from Monday to Friday (**8.30 a.m. to 4.15 p.m.**).
- OUSL being an ODL institution, selected candidates should be able to carry out assigned academic duties on **weekends/ Holidays** at the Regional Centre of the OUSL.

How to Apply:

- Suitably qualified candidates should send his/her Full Academic CV and the scanned Degree Certificate & Academic transcript **via email** to ankur@ou.ac.lk on or before **9th June 2025**.

Important Notes:

- Preference will be given to those who have better academic records in their B.Sc. Degree.
- University has the right to shortlist the candidates and qualified shortlisted candidates will be called for an interview which will be held at Colombo Regional Centre on **12th June 2025**.
- Applications received after the closing date **will not be considered**. Incomplete applications will be **rejected**.
- The decision of the Open University of Sri Lanka shall be final and conclusive.
- The selected person should be available **full-time at the Regional Center** of the Open University of Sri Lanka.

Inquiries: Ms. M. Thayaparan, Head / Department of Chemistry (0112881304)

Registrar/ Open University of Sri Lanka,
Date: 02/06/2025