



Ribble Valley
Borough Council
www.ribblevalley.gov.uk



Excellent
pension scheme



Training and
development



Generous annual
leave entitlement



Christmas
leave



Flexible
working hours



Annual
pay review



Employee assistance
programme



Family friendly
policies



Staff discount at
Ribblesdale Pool



**Guaranteed interview if all
essential criteria are met.**

*We are an equal opportunity
employer and applications are
welcome from all minority groups.*



Internal Auditor Council Offices - Clitheroe

Reference: RES268

Pay: Scale 6 (scp 21-24) £33,143 to £35,412 per annum

Hours: 37 hours per week

We are seeking a fully qualified AAT applicant (Association of Accounting Technicians) (or equivalent) and are looking to give the right candidate the opportunity to study for the full CIPFA qualification (Chartered Institute of Public Finance and Accountancy).

You will be helping to plan and deliver a wide variety of internal audits. Working in internal audit gives you a huge opportunity to get involved in all of the Council's services and the opportunity to develop a broad range of skills.

This is an exciting opportunity, with time allowed in your working week for your CIPFA training and study costs being fully funded by the council.

Join us to receive a host of benefits such as flexible working hours (flexitime scheme in operation), generous leave entitlement, occupational pension scheme and training/development opportunities.

Closing date: Sunday, 14 December 2025

Interview date: Friday, 9 January 2026

To apply online: ribblevalley.gov.uk/jobs

Other ways to apply: For a paper application pack, send your contact details and vacancy reference number to HR@ribblevalley.gov.uk or call 01200 414596 (24-hour answerphone)

Reasonable adjustments: For any part of the recruitment process, please email us or provide further information on your application form.

Right to close early: We reserve the right to close job vacancies before the deadline, so please apply early to avoid disappointment.