

Support Services and Wellbeing Manager Permanent, Full-Time

£41,989 per annum, pro rata

The Support Services and Wellbeing Manager will be responsible to the Depute Head of Student Services to ensure effective delivery of an integrated and inclusive student support service providing high-quality educational learning support and health and wellbeing services.

Your duties will include working collaboratively to effectively manage and develop the Educational Learning Support, Guidance and Support and Counselling functional areas; supporting the Educational Learning Support team to identify and assess the needs of students who disclose a learning support need and make recommendations of reasonable adjustments and support measures across teaching, learning and assessment.

The successful candidate must be educated to degree level or SCQF Level 9 in addition to holding a qualification in inclusive learning strategies to support learners with additional needs, such as PDA Strategies to Facilitate Inclusive Learning & Working. Experience in assessing of support needs, developing and delivering appropriate support plans and liaising and working with multi-agency support is essential.

To apply please download the job details and Staff Application Form from our website.

This post is considered Regulated Work with Children under the Protection of Vulnerable Groups (Scotland) Act 2007. Successful applicants will be required to become members of the relevant PVG scheme, or undergo a PVG Scheme update check prior to a formal offer being made by South Lanarkshire College.

For further enquiries please contact People Services Department, South Lanarkshire College, College Way, East Kilbride, G75 0NE, by telephoning 01355 807780 or by e-mailing humanresources@slc.ac.uk

Completed application forms can be emailed to humanresources@slc.ac.uk and should be returned by **Friday 13th February 2026**.

The Board of Management of South Lanarkshire College is a charity registered in Scotland. Registration number SC021181.

