

ASSISTANT HEAD OF SCIENCE

Salary: MPS/UPS + TLR 2b (£5912)

Contract Term: Full time, permanent

Start date: 1st January 2026

Closing date: Midday 9th October

Interview date: Thursday 16th October

PURPOSE OF THE ROLE:

We are looking for an innovative and enthusiastic Assistant Head of Science who will help to lead the Science department. Our vacancy is for a full-time teacher on a permanent contract to start in January 2026 and we would prefer a Chemistry or Physics specialist.

Safeguarding Statement

Caldew School is committed to the protection and safety of its pupils and expects all staff and volunteers to share this commitment. An online search will be carried out for shortlisted candidates. The successful applicant will be required to undertake a criminal record check via the DBS. Our safeguarding policy can be found at:

https://www.caldew.cumbria.sch.uk/our-school/policies-other-key-documents/

Equal Opportunities Statement

We are an equal opportunity employer. We want to develop a more diverse workforce and we welcome applicants from all sections of the community. Applicants with disabilities will be granted an interview if the essential job criteria are met. We are committed to employing disabled people making reasonable adjustments to support applicants when required

Application Process

Please return a completed application form in full ensuring you have provided accurate information, including the names, addresses and relevant contact details of two referees together with your letter of application.

The letter of application should be no more than two sides of A4 and should set out the particular strengths that you would bring to the post and how you feel you meet the criteria outlined in the job description and person specification

Short listed applicants may be screened prior to interview by checking social media. The purpose of this is to ascertain if the applicant demonstrates behaviour that is suitable for employment in a school environment. References will be requested prior to interview.

We are committed to safeguarding and promoting the welfare of children and young people and expects all employees and volunteers to share this commitment. An application for a DBS certificate will be submitted for all candidates once they have been offered the position. For posts in regulated activity, the DBS check will include a barred list check. During the recruitment process, any offences, or other matters relevant to the position will be considered on a case-by-case basis. Any offer of employment will be subject to receipt of a satisfactory DBS Enhanced Disclosure.

DEPARTMENT INFORMATION:

The department is led by the Head of Department and two TLR2 post holders, one of which is the Assistant Head of Science, who are responsible for the leadership and development of Key Stage 3 and Key Stage 5 Science courses. There is also a Lead Practitioner in Science who supports the team with professional development. They work with a wider team of permanent full-time and part-time teachers and two technicians.

The school has made good progress in Science over recent years. In particular, attainment at Key Stage 4 which is consistently in excess of 70% of students achieving 2 or more Science GCSEs at grade 4 and with progress in line with national averages. At Key Stage 3 we follow the AQA Activate scheme of work with staff delivering all three Sciences. All Key Stage 4 groups follow the AQA syllabus, split into trilogy and separate science where we expect them to be entered for at least two GCSEs. In reality, this means that in the current Year 11, 2 classes of students are entered for Triple Science– taught by a subject specialist, with the remaining students studying Double Award GCSE– here staff are expected to deliver across the range of subjects. The department is working very hard to further improve progress for all students. Whilst improving, we believe that there is much still to be done to enable the department to become outstanding.

At Key Stage 5 the department delivers four courses, AQA A Levels in Biology, Chemistry and Physics and AQA Applied Science. Science A-level courses are very popular and recent A-Level results have been good with high ALPs scores and positive Value Added, notably, Chemistry achieving ALPS 2. Many of our Science students go on to continue their studies at Russell Group Universities or higher-level STEM apprenticeships.

We are very fortunate to have 10 fully equipped teaching labs supported by two experienced and hard-working technicians. In addition to this, we are in the unique position of having our own farm which allows us to offer additional Science courses such as Level 1 and 2 Animal Care. The department demographic is an eclectic mix of youth and experience that work collaboratively to support each other and most importantly provide the best outcomes for all of our students. We are all passionate about our subject and work to ensure all students leave Caldew having a greater appreciation for the world around them.

As a school, we are committed to encourage our staff to grow beyond their role and supporting their career development. We run an extensive induction and support programme for ECT's as well as CPD that is personalised to the needs and interests of individual teachers.

JOB DESCRIPTION:

The post would suit a charismatic teacher who is passionate about Science and who has leadership and mentoring experience.

You should be a dynamic, well-qualified, knowledgeable, organised and committed teacher who is ready for leadership and has the skills to be responsible for driving academic progress. You will be expected to demonstrate a proven track-record of exceptional outcomes, high-quality teaching and the ability to inspire both staff and students with your passion for Science.

The person appointed will work closely with other school leaders, and will ensure that students are equipped with the knowledge and skills to succeed in in all aspects of their lives.

Our well-resourced department and team of Science professionals have a record of achieving outstanding results for our students. This is an ideal opportunity an experienced teacher to enhance the opportunities and experiences of students at Caldew School.

PERSON SPECIFICATION:

	Essential	Desirable	How identified
QUALIFICATIONS	Good honours degree in Chemistry or	Further relevant	Application
	Physics	qualifications	
			References
	A relevant teaching qualification (PGCE,	Evidence of attendance and	
	Cert Ed, BED).	learning from short training	
	Qualified Teacher status	courses and opportunities	
EXPERIENCE AND	Successful teaching experience across	Teaching experience in	Application
SKILLS SPECIFIC	Key Stages 3 and 4	more than one mixed	
TO TEACHING		comprehensive school.	References
	A thorough knowledge and enthusiasm		
	for the subject	Experience of BTEC or other	Teaching exercise
	A mand on autotamalian alanamana	level 1 and 2 and 3 courses	
	A good or outstanding classroom		Interview
	practitioner with evidence of	Experience of teaching A	
	developing and using a wide range of	Level	
	varied teaching and learning styles		
	Commitment to the provision of quality	Use of interactive ICT	
	and equality of opportunity in the	systems for teaching and	
	teaching of the subject.	learning	
	teaching or the subject		
	Evidence of involvement in pastoral and		
	guidance aspects of school life.		
MANAGERIAL	Evidence of good organisational skills	Previous experience of	Application
AND LEADERSHIP		leading the implementation	
CAPABILITIES	High order analytical skills	of strategies to improve	References
		teaching and learning	
	Ability to work well in a team and		Interview
	contribute to whole school	Evidence of successful	
	improvement.	completion of delegated	
		management tasks.	
	Commitment to continuous review and		
	teacher development	Evidence of leadership	
		potential	
	A forward looking approach to leading		
	the department	Problem solving capacity	

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		An understanding of	
		changing school	
		environments and national	
		issues.	
		Ability to contribute	
		towards the professional	
		development of others	
		through effective appraisal,	
		as well as being able to	
		contribute towards whole	
		school CPD	
CURRICULUM	Detailed knowledge of subject national	Specific knowledge and	Application
KNOWLEDGE AND	curriculum	understanding in relation to	
UNDERSTANDING		raising attainment and	References
	Awareness of current issues in subject	achievement of all students	
	Involvement in developing curriculum	through differentiated	Teaching exercise
	and teaching and learning in the	approaches	_
	subject		Interview
		Use of interactive ICT	
	Awareness of whole curriculum issues	systems for teaching and	
		learning	
	Commitment to continuous review and		
	development of the curriculum		
	·		
	Use of ICT to deliver subject		
CONTINUING	Commitment to personal CPD		Application
PROFESSIONAL	·		
DEVELOPMENT	Ability to recognise own strengths and		Interview
	areas for development and resulting		
	training needs		
PERSONAL AND	Empathy with and genuine liking of	Desire to be involved in	References
INTERPERSONAL	young people	extra-curricular	
SKILLS AND	, , ,	activities/provision	Teaching exercise
QUALITIES	High order communication skills –	, 6	
	written and oral in a variety of contexts		Interview
	land and the state of the state		
	Ability to work well in a team		
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	Enthusiasm and commitment		

Professional ambition, drive and	
determination	
Evidence of good organisational skills	
Ability to relate well to colleagues, parents and pupils	
Sense of humour	
Good health and stamina	