

Part Time Teacher of Physics (Maternity Cover) Required for April 2019

The School - A Background

Founded in 1855 by a small group of Victorian philanthropists in Manchester, Cheadle Hulme School began its life educating the "orphans and necessitous children" of warehousemen and clerks during the Industrial Revolution.

Over the years since its inception, the School has grown in ways far beyond the imaginings of its Founders: the introduction of fee-paying day pupils was the first step towards the School becoming, as it is now, a very successful, independent, co-educational HMC day school, providing high quality education to boys and girls, aged 4 to 18, from all over the North West.

The School currently has 1414 students and is truly co-educational: there are 648 girls (46%) on the school roll and 766 boys (54%).

The School is committed to honouring the original intentions of the Founders by providing bursaries for students whose financial background would otherwise preclude them from a CHS education.

The School has a Ten Year Strategic Plan (2011-2021) which informs its future aspirations and priorities. <u>Cheadle Hulme's vision and aims</u>
What it is like to work in Cheadle Hulme School.

The School's Aims

- That each student experiences a challenging, dynamic and relevant education which enables them to reach their full academic potential and flourish in a rapidly changing world;
- That each student develops a love of learning that extends beyond the confines of examination courses, and is able to work effectively in a variety of settings;
- That each student develops a strong set of personal values and learns to value themselves and others, appreciating difference and individuality and supporting those in need or less fortunate than themselves;
- That each student discovers and develops a broad and relevant set of skills and aptitudes, which enable them to undertake useful and effective roles in their communities.





Curriculum

Cheadle Hulme School is an academically selective school that prides itself on providing a challenging academic curriculum, aiming to stretch and develop the intellectual capacities of each student.

The School offers a broad curriculum, which begins in the Junior School, where from Reception, children are gradually introduced to the study of particular subjects, with the emphasis on literacy and numeracy. From Year 3, students follow a subject-based curriculum which includes ten subjects.

In the Senior School the curriculum is broader. In the first two years (Years 7 & 8), all students gain experience in: English, Mathematics, General Science, French or Spanish, German (Year 8), Classical Civilization, History, Geography, Religious Studies, Latin, Computing, Design Technology, Art & Design, Music, Food Preparation & Nutrition, Drama, P.E., Swimming and Games. In Year 9 General Science is replaced by Physics, Chemistry and Biology.

All students take nine subjects at GCSE/IGCSE which include English Language, English Literature, Mathematics and a Modern Foreign Language. Students can take either separate sciences or Dual Award Science. They choose their other courses from a wide range of options. IGCSE is currently taken in Biology, Chemistry, Drama, English Language, English Literature, French, German, History, Mathematics, Science (Dual Award) and Spanish. In the last two years, both GCSE PE and Computer Science have been included in the range of subjects available, whilst Further Maths and Greek are available as additional subjects. Alongside the academic curriculum, students have lessons in Well Being, Physical Education and Games from Year 7 through to Year 11.

At post-16, CHS offers Advanced Level and Cambridge Pre-U examination courses. Students in the Lower Sixth will most commonly take four subjects; reducing to three in the Upper Sixth. An increasing number of students complete an Extended Project Qualification in addition to their A Level and Pre-U courses.

At Advanced Level, the School offers: Art & Design, Biology, Chemistry, Classical Civilisation, Design & Technology, Drama & Theatre, English Language, English Literature, Further Mathematics, Music, History, Latin, Mathematics, Politics, Physical Education, Physics and Psychology.

Pre-U courses are followed in Business & Management, Economics, French, Geography, German, Philosophy & Theology and Spanish. Alongside the academic curriculum, students take part in Sixth Form Enrichment and Games Programmes. In the Upper Sixth, students take a weekly Extension Class in the subject area for which they will be applying at university.

Pastoral Care

Cheadle Hulme School has a reputation for outstanding pastoral care; the School's motto 'in loco parentis' is as relevant today as it has ever been and the welfare of every student remains a priority.

Whilst the Head has ultimate responsibility for all aspects of the School's running, the Deputy Head (Pupil Progress and Welfare) depends and manages the delivery of the School's pastoral vision and through the pastoral team, monitors the progress made by every student in the areas of academia, co-curricular and personal development to ensure that the School ensures the attainment of its Aims for every child.

The Senior School is divided into three smaller Schools; The Lower School – Years 7 and 8, The Upper School – Years 9, 10 and 11 and The Sixth Form – Lower 6 and Upper 6, to allow students to feel part of a smaller community and to ensure that every student is known and feels valued.

An enhanced tutor system, which places the Form Tutor as a mentor at the centre of the student's school life, provides students with the guidance that they need to build on their skills and further develop their academic profile over the course of their education. The Form Tutor is a fundamental person in the life of each student and is the first point of contact for parents.

Overseeing each team of Form Tutors is a Head of Year, who is responsible for leading and managing that Year group to enable each student to work positively towards achieving their potential in academic, pastoral and co-curricular fields. Heads of Year are supported by the relevant Assistant Head who is responsible not only for the strategic development of their School, but also for the tracking of student progress and monitoring and reviewing the pastoral care within their area. The three Assistant Heads work closely together to ensure consistency across schools and to facilitate a smooth transition between Schools.

The School has dedicated Safeguarding Officers, a Head of Learning Support, a Head of Well-Being, and a medical team comprising of highly trained First Aiders, a School Nurse and a School Counsellor where students can be referred or self-refer where appropriate. Senior students also take an important role within the pastoral support system of CHS, acting as Peer Mentors to younger students and mentoring individuals. The School has a proactive Careers Department who provide guidance and advice to students throughout the different stages of their education.

Pastoral Care is central to everything at CHS and is promoted in many different ways; through the positive School environment and ethos, through a coordinated pastoral programme involving assemblies and tutor time activities, the numerous opportunities to be involved in charity events, the delivery of discrete Well-Being lessons, student mentoring and leadership and the extensive co-curricular programme to name but a few.



Co-Curricular Activities

Great emphasis is placed on Co-Curricular activities; we believe in the value that the students derive from learning beyond the classroom, of developing their talents and improving their social skills through diverse activities.

A House system has been recently re-introduced and there are numerous House activities encouraging participation in sport, music, drama, charitable events and academic competitions. The House structure also provides many opportunities for leadership.

All students participate in the Games programme as part of their curriculum, through which they sample all the major sports. Beyond this, pupils are able to engage with a wide range of further sporting opportunities through social and team practices.

The School has a justified reputation for the quality of its Music. Young musicians have a chance to play or sing in a range of choirs, the Big Band, the Concert Band, the Orchestra and numerous other ensembles.

We have a long and proud tradition of dramatic productions: two major productions are staged each year as well as there being GCSE and Advanced Level showcase evenings. There is a flourishing Musical Theatre Club pupils and an annual Sixth Form self-directed production.

Lunchtime and after-school clubs and societies exist to give every student the opportunity to broaden themselves and their education. A wide range of educational trips are also offered with some day trips taking place during curriculum time and many longer residential visits undertaken in the holidays. Comprehensive details of these can be found in the 'CHS Life' section of the School's website.







THE PHYSICS DEPARTMENT

The Department has considerable success at GCSE and Advanced Level and Oxbridge. It has a strong team ethos, always sharing good practice and continually striving to provide outstanding teaching across the subject.

In Years 10 and 11 the Edexcel International GCSE specification is followed for both Dual Award and Separate Sciences. Members of the Physics Department teach all the Physics lessons. Single subject Physics is taught in five periods per cycle, and Dual Award Physics is taught in three periods per cycle. Set sizes are approximately 18-22 students.

At Advanced Level, the department follows the AQA Physics A specification, with the teaching of a set shared between two teachers. AS Physics is taught in the Lower Sixth in four periods per cycle for one teacher, and five periods per cycle for the other. A2 Physics is taught in the Upper Sixth in five periods per cycle for each teacher. Set sizes vary between approximately 10 and 14 students.

A member of the Physics Department teaches one period a cycle of Mathematics to Lower Sixth students who do not take A Level Maths; likewise, one period a cycle of Mathematics is also taught to those Upper Sixth students who do not take A Level Maths.

The Department is keen to take up co-curricular opportunities in the subject for its students. For example, there is a Lower Sixth trip to CERN run in December each year, we attend the IOP enrichment lectures in London and a number of students are entered for the British Physics Olympiad every year.



The Appointment

The School seeks to appoint a well-qualified, enthusiastic and committed Part Time (0.5) Teacher of Physics in the Senior School up to A Level, to cover maternity leave for up to one year.



Remuneration package

The successful candidate will be offered an attractive salary, dependent on experience. A Defined Contribution Pension Scheme is offered as part of that package. The Governors subscribe to a private health scheme on behalf of permanent staff. Children of permanent staff who attend the Senior School also receive a staff discount.

Application procedure

A completed Application Form is to be submitted by 3pm on Wednesday 16 January 2019, to the Human Resources Department:

Phone Number: 0161 488 3330

Email: humanresources@chschool.co.uk

Postal Address: Cheadle Hulme School, Claremont Road, Cheadle Hulme,

Cheshire, SK8 6EF

Interviews will take place on Thursday 24 January 2019. Unfortunately, if you have not heard from the School in response to your application by Friday 18 January 2019, you will not have been short-listed for interview.

(Cheadle Hulme School is committed to safeguarding and promoting the welfare of young people and expects all staff and volunteers to share this commitment. All appointments at Cheadle Hulme School are subject to clearance by the Disclosure & Barring Service and to identity and qualification checks).

Cheadle Hulme School is an equal opportunities employer and values a diverse workforce; we welcome applications from all sections of the community.

Registered Charity Number 1077017 for the education of children.

