



April 2019

Dear Applicant

Thank you for your interest in the post of Head of Physics. We are a friendly and collaborative department and would be excited to welcome a forward-thinking and passionate teacher to provide dynamic leadership to the Physics team. The successful applicant will also play a key role in the leadership of the department more widely and, as such, this is an excellent opportunity for somebody aspiring to a Head of Science position in the next few years.

The successful applicant will be able to teach Physics to A2 and Science to GCSE.

This position is suitable for candidates with 3 or more years' experience and has a start date of September 2019. Kennet has an excellent CPD programme and works closely with teachers at all stages of their careers to support their professional development and career progression.

The Science Department is outstanding both within the school and nationally. Last academic year the pupils' results at GCSE were in the top 17% of the country for progress. We have a large uptake at A Level where Science is a popular subject.

Science is a major faculty within the school and operates in 13 purpose built laboratories. We have superb ICT facilities with 7 sets of laptops, allowing data logging, internet research, experimental modelling and on-line testing to be fully embraced by teachers and pupils alike. There are 17 full time and a number of part time staff, who are ably supported by specialist technicians.

If you're undecided about applying, we would love to welcome you for an informal visit at your convenience. If you would like to discuss this or any possible job opportunities at Kennet School please contact Chris Ellison (Deputy Headteacher) on cellison@kennetschool.co.uk.

If you've already decided to apply, the easiest way to do so is by clicking the 'Quick Apply' button on the TES website. Alternatively application forms can be downloaded from our vacancies page and submitted by email to office@kennetschool.co.uk Applications must be received by 9am Friday,
26 April 2019.

Yours sincerely



Dr N McCavish
Head of Science