



ST MARY'S SCHOOL, GERRARDS CROSS

Founded 1872 GSA Day School

## Head of Science

September 2019

St Mary's school is a very special place to work, a place where staff are valued and supported. St Mary's provides education of the highest quality for every pupil. This is an ideal opportunity to work with highly motivated students and inspiring and supportive colleagues in the pursuit of excellence. We offer relatively small class sizes and a strong community ethos. We encourage our staff to achieve to their ambitions, and enable our students to achieve theirs.

We are seeking a dynamic, energetic and inspirational graduate to lead our highly successful Science Department. The ideal candidate will be able to teach either Physics or Chemistry at A Level / Oxbridge and may contribute to the teaching of all three sciences in KS3 and KS4. This is an exciting opportunity to build upon the outstanding achievements of this exceptionally friendly and supportive team in our highly successful school.

St Mary's is ideally placed for access to both the M25 and M40, with fast train services to London Marylebone.

**Closing date: Monday 21<sup>st</sup> January at 12 noon**

Interviews – w/c 28<sup>th</sup> January 2019

For further details and an application pack, please contact the school on [headspa@st-marys.bucks.sch.uk](mailto:headspa@st-marys.bucks.sch.uk) or from our website [www.stmarysschool.bucks.sch.uk](http://www.stmarysschool.bucks.sch.uk)

*Early applications are advised as the School reserves the right to appoint at any stage during the application process. Completed application forms and cover letters must be emailed to [headspa@st-marys.bucks.sch.uk](mailto:headspa@st-marys.bucks.sch.uk)*

*St Mary's School is committed to safeguarding and promoting the welfare of children and young people in its recruitment and selection of job applicants. The school expects all staff and volunteers to share this commitment. The successful candidate will be subject to an enhanced DBS and qualification check.*