St Ivo School *Fulfilling Potential*

Cover Supervisors

Required as soon as possible

Salary: Scale 3, Points 18 – 21, £18,870 - £20,541 pro rata

Hours: up to 32.5 hours a week, term time plus 5 professional days

Responsible to: Director of School Strategic Operations

We are seeking motivated, reliable individuals adept at working with young people to provide whole class supervision to cover for short term staff absence. This post would be ideal for someone looking to gain classroom experience prior to a possible teaching career, or to an individual with experience of working with young people. We can offer full or part time work, through to August 2018 in the first instance.

An induction programme will be provided for successful candidates, including training, support and shadowing. The post gives the opportunity to work across a broad range of subjects and age range, and can include experience in your subject specialism for those looking to start a teaching career. For more information please contact Anthony Ward, Director of School Strategic Operations, email award@stivoschool.org.

Our school is committed to safeguarding and promoting the welfare of children and young people, and we expect all our staff and volunteers to share this commitment. Appointment to this post would be subject to an enhanced DBS check and satisfactory medical and employment references.

St Ives is a beautiful and ancient riverside market town enjoying the benefits of a superb location in rural Cambridgeshire: centrally located next to the A14 and within easy reach of the county towns of both Cambridge and Peterborough. Visits are most welcome from potential applicants.

To apply for this vacancy access our website www.stivoschool.org/job-vacancies or contact hr@stivoschool.org for an application pack.

Closing date: **29 October 2018 (9.00a.m.)**

Interviews: **To be held during the period 1 – 8 November 2018 (shortlisted candidates will be informed of the exact date)**

The school reserves the right to interview shortlisted candidates during the application window (if applicable).