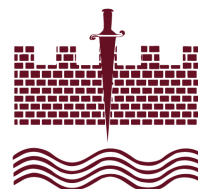


## VACANCY

### SHOEBURYNNESS HIGH SCHOOL



#### Teacher of Information Technology and Computing

<b>Location:</b>	Shoeburyness High School
<b>Pay Range/Salary:</b>	MPR1 – UPR5 (£28,280 - £44,122 SECAT enhanced pay scale)
<b>Start Date:</b>	As soon as possible
<b>Contract Type:</b>	Permanent
<b>Hours per week:</b>	Full Time
<b>Application Closing date:</b>	<b>Monday 17<sup>th</sup> April 2023</b>
<b>Date of Interview:</b>	TBC

Southend East Community Academy Trust (SECAT) and Shoeburyness High School are seeking to appoint a dynamic, innovative Teacher of Information Technology. This post would suit both experienced colleagues or someone looking for their first post who would be well supported by an effective ECT programme.

Shoeburyness High School is a large, vibrant and diverse secondary school that has an excellent reputation as a warm and supportive environment in which to work and learn. We are a very popular school with families in the local area and beyond and consequently we are heavily oversubscribed.

Our young people deserve the best and if that's what you can offer then we would love to hear from you.

If you would like to visit the school please contact Jill Saunders at [jsaunders@shoeburyness.secat.co.uk](mailto:jsaunders@shoeburyness.secat.co.uk) or call 01702 292286 ext 3041.

Please visit [www.secat.co.uk](http://www.secat.co.uk) to download an application pack and return completed forms to [hrhelpdesk@secat.co.uk](mailto:hrhelpdesk@secat.co.uk)

A copy of the SECAT Recruitment and Selection Policy and Privacy Notice for Job Applicants can be found in the policies section of the SECAT website ([www.secat.co.uk](http://www.secat.co.uk))

SECAT is committed to safeguarding and promoting the welfare of children and expects all staff and visitors to share this commitment. All appointments are subject to an enhanced DBS check, medical clearance, and satisfactory references. We are an equal opportunities employer.

SECAT reserve the right to appoint before the closing date.