



Lunchtime Supervisory Assistant – King's Academy College Park Permanent

Salary: Pay Band 1 - £22,183 FTE (£3,977 actual)

Hours: 7.5 hours per week, Permanent

Location: King's Academy College Park, Crofton Road, Portsmouth PO2 ONT

Closing date: Friday 27th September 2024

King's Academy College Park is a large school with a strong team spirit and high standards. We are extremely proud of our hardworking and friendly children who love to learn, our vibrant curriculum and dedicated staff. We want an enthusiastic, committed and friendly person to join our team.

We are looking for a candidate who will help to provide our children with a positive, healthy and safe environment making lunchtimes an enjoyable experience for everyone. It is essential that you can interact with children, encouraging them to play and structuring games for them whilst ensuring that they are being safe.

We can offer you:

- Hard working and enthusiastic children who love learning
- A friendly, committed and supportive staff team with an inclusive ethos
- A school in which everyone is encouraged to be valued as individuals, within a supportive team and family atmosphere
- A commitment to professional development for all staff
- A Multi Academy Trust which celebrates 'Opportunity and Success on a Global Stage'.

The school is committed to safeguarding and promoting the welfare of children and young people and expects all staff and volunteers to share this commitment. DBS Disclosure at Enhanced level will be required prior to any offer of employment. As part of the check the school will also request information regarding the status of being barred from working with children.

Please complete the [non teacher application form](#) on our website to apply, these can be returned by hand, post or email to recruitment@kingsacademies.uk. For further information, please contact Mrs Kim Green at King's Academy College Park using the email address above.

Early applications are encouraged and we reserve the right to close the vacancy early if a suitable candidate is found.