



PARKSIDE COMMUNITY PRIMARY SCHOOL

PERSON SPECIFICATION - CLASS TEACHER

Class Teacher	<ul style="list-style-type: none"> • Qualified Teacher Status. (QTS) Skills tests passed with evidence
Qualifications	<ul style="list-style-type: none"> • The Class Teacher should have experience of teaching that has made a positive impact on children's learning and outcomes.
Experience	<p>The Class Teacher should have knowledge and understanding of:</p> <ul style="list-style-type: none"> • Child development; • The theory and practice of effectively meeting the individual needs of every child (e.g. classroom organisation and learning strategies); • Effective teaching and learning styles. • The monitoring, assessment, recording and reporting of pupils' progress; The positive links necessary within school and with all its stakeholders;
Knowledge & Understanding	<p>The Class Teacher should have knowledge and understanding of:</p> <ul style="list-style-type: none"> • Child development • The theory and practice of effectively meeting the individual needs of every child (e.g. classroom organisation and learning strategies) • Effective teaching and learning styles • The monitoring, assessment, recording and reporting of pupils' progress • The positive links necessary within school and with all its stakeholders
Skills	<p>The Class Teacher will be able to:</p> <ul style="list-style-type: none"> • Create a happy, challenging, safe learning environment • Establish and develop close working relationships with parents/carers, governors and the community • Communicate effectively both orally and in writing to a range of audiences • Possess effective ICT skills • Specific curriculum knowledge that will enhance and develop provision and learning in the school

Personal characteristics

The Class Teacher will be:

- Fit and in order to carry out the demanding role of a teacher
- Passionate about children's learning
- Committed and enthusiastic
- Organised and resourceful
- Approachable and empathetic
- Patient and kind with clear expectations and boundaries