

STOCKLAKE SCHOOL Year 7 Catch Up Funding summary PARK

PPG received per pupil	£500	Indicative as advised in School Budget Statement	£4,000 2018/19 £5,000 2019/20
Number of pupils in Yr 7	10 As at 1/9/2019	Actual Catch Up budget	£4,000 2018/19

<p>2018/19</p> <p>How we intend to spend the funds & the impact of interventions:</p> <p>Focus on communication skills</p>	<ul style="list-style-type: none"> • Summer club subsidy to support pupils with communication and build friendships. Year 6 pupil moving to SLP offered place at secondary summer holiday club. This developed relationships with staff and other students. Impact: student made a good start at secondary school, prepared for new learning £500 • School Dog Project: Handler and Zeus the dog attended transition visits over the summer. Social stories about likes and dislikes, related to dog and then about likes and dislikes from pupils. Impact: improved confidence, familiarity with school and ability to share anxieties so that there was a smooth transition in September. £400 • Additional staff available to support transition of Year 6 pupils in the summer term before starting at SLP in September. Weekly visits took place in second half of summer term led by teacher. Personalised learning, inc 1:1 support £2400 • Personalised AAC Resources £400 (SaLT) • Signing training for TAs £300 – twilight training
<p>2019/20</p> <p>How we intend to spend the funds</p>	<ul style="list-style-type: none"> • Subsidies for summer club for year 6 Booker Park pupils who will start at SLP in Sept 2020 • Resources for Literacy & Numeracy activities • Personalised AAC Resources • TA training to maximise impact of TAs
<p>2019/20</p> <p>Intended impact of spending</p>	<ul style="list-style-type: none"> • Year 6 pupils encouraged to attend summer club prior to starting school in September – transition extras • Resources support transition visits, pupils keen and ready to engage in learning • Communication aids identified and available for new pupils, trained staff to support pupils • TAs are supporting pupils effectively