

Gayton Junior School Catch-Up Premium Plan

| Summary Information | | | | | |
|--|-------------------------------------|--|----------------------|---|-----------------------------|
| Academic Year | 2020-21 | Total Catch-Up Premium | £29,820 | Based on number of pupils | 366 |
| | ed background | ls will be among those hardest hit. The | • | education as a result of coronavirus (COV of lost time in education will be substantia | - |
| | - | ed to mitigate the effects of the unique added to schools' baselines in calculat | • | d by coronavirus (COVID-19), the grant wil unding allocations. | l only be available for the |
| Schools should use this fund curriculum expectations for | | | tch up for lost tead | ching over the previous months, in line wit | h the guidance on |
| Education Endowment Four | ndation (EEF) h | | support guide for | es. To support schools to make the best us schools with evidence-based approaches to way. | <u> </u> |
| Agreed date for review: Plan to be monitored terml this action plan will be revie | | | l reported to the P | upil Progress Committee of the governing | board. The formal review c |
| • A small number of | jority of pupils oupils with EHC | have returned to school half a term be Ps have fallen significantly behind. | | | |
| The attainment gap has not widened between disadvantaged pupils and their peers. Teachers report that, with the exception of Year 3, pupils' reading skills appear to have regressed more than maths or writing skills. The number of children working at greater depth has decreased across the school in all subjects. | | | | | |
| Parents identified a | range of conce | erns around the mental health and we | I-being of their chi | Idren during lockdown/when considering ng a pandemic and changes in their behav | |

Recovery Plan (2020-21) – TIERED MODEL

Gayton Junior School





| Teaching | | | | | |
|---|---|-----------------------------------|---|---|--|
| EEF Recommended Strategy | Implementation | Staff Responsible | Cost | Expected Impact | |
| | Further embedding of teaching for memory through staff meetings and INSET. | J Hill (HT) | None | Further enhancement of quality first teaching. | |
| High Quality Teaching | Planned opportunities to dedicate time to address missed topics from previous year, particularly in Science. | D O'Donnell | None | Gaps in these topic areas are closed/narrowed. | |
| | Year 4 children to attend swimming lessons, as they missed 4 months of tuition in summer term 2020. | K Hallam | £4,100 (from Sports Premium allocation in school budget) | An increase in the number of children able to swim 25m unaided. | |
| Focusing on Professional Development | Staff training around whole class teaching of reading. | R Aujla (Reading TLR) | Resources from Reading Curriculum budget (extra funding to be allocated from school budget) | Children make accelerated progress from their September baseline starting points. | |
| | Baseline assessment period at the start of September. | J Hill (HT) | None – INSET to moderate | Staff have a clear understanding of gaps in learning and use this to support planning and interventions for children to be able to access the expectations for their year group. | |
| Effective Diagnostic Assessment | Utilise <i>Ready to Progress</i> – DfE's Maths guidance to support planning and to identify gaps in pupil knowledge. | L O'Donnell (Maths TLR) | None – INSET time | Staff plan to address and assess against key objectives in each strand of Maths to ensure children are ready to progress to the objectives for their current year group. | |
| | Frequent low stakes testing and opportunities to review prior learning in all subjects so that all pupils can celebrate success. | Class Teachers | None | Children make better progress due to an increase in their retention of new knowledge. | |
| | Back to school survey of parents to identify particular areas of wellbeing needs. | SLT/V Clarke (Learning Mentor) | None | Identified barriers to learning addressed through Learning Mentor provision. All children are able to access learning in class. | |

| Teaching | | | | | |
|----------------------------|---|-------------------|------|---|--|
| EEF Recommended Strategy | Implementation | Staff Responsible | Cost | Expected Impact | |
| Supporting Remote Learning | Staff training on using Microsoft Teams to set home learning tasks in preparation for bubble closure. | D O'Donnell (DHT) | None | Children are able to access home learning in the event of a bubble closure. | |
| | Acquire government laptops and data only SIM cards to support with connectivity with identified families. | J Hill (HT) | None | | |
| | Purchase of online SATs resources for Year 6 children to access in the event of a bubble closure. | J Hill (HT) | £315 | | |
| Total Cost: | | | £315 | | |

| Targeted Academic Support | | | | | |
|---|---|-------------------|---------|--|--|
| EEF Recommended Strategy | Implementation | Staff Responsible | Cost | Expected Impact | |
| High Quality 1-1 Tuition | Supply teacher employed for the Autumn Term to free up specialist staff to deliver phonics intervention across the school. | SLT | £8,211 | Tailored interventions planned for each class, group or individual child means pupils make rapid progress with their acquisition of sounds and reading fluency during the Autumn Term. | |
| | National Tutoring Programme (72 pupils), to be delivered in the Spring Term. | D O'Donnell (DHT) | £5000 | Targeted work planned by tutors to support children making progress towards getting back on track. | |
| Teaching Assistants and Targeted Support | Each class to have a full-time Teaching Assistant to allow interventions and catch-up work to be implemented. | SLT | £29,458 | Children make accelerated progress from their September baseline starting points. | |

| Targeted Academic Support | | | | | |
|----------------------------------|---|-------------------|---|--|--|
| EEF Recommended Strategy | Implementation | Staff Responsible | Cost | Expected Impact | |
| | Training for staff on sensory processing from Educational Psychologist to better understand the barriers to learning of our SEN pupils and others who have struggled during period away from school. | D Costema (SENCO) | £500 | Staff are able to recognise sensory issues of children in the classroom and plan to support them through their delivery of the curriculum. Children are better able to access learning in the classroom. | |
| Planning for Pupils with SEND | SENCO to be out of class full time during the Autumn Term to ensure vulnerable pupils are supported on their return to school according to their individual needs. | SLT | £5,474 + classroom resources to be purchased through allocated SEND budget | Children have personalised support packs and risk assessments, enabling them to meet their pupil profile targets and make good progress at from their starting points. Applications are made for Element 3 funding where needed to better support children to access the curriculum. | |
| | • | £48,643 | | | |

| Targeted Academic Support | | | | | | |
|---|--|-------------------------------|-------------------------------------|--|--|--|
| EEF Recommended Strategy | Implementation | Staff Responsible | Cost | Expected Impact | | |
| Supporting Pupils Social, Emotional and Behavioural Needs | Temporary additional Learning Mentor support so that more children can be supported during the Spring Term. | SLT | £1.412 | Identified children receive support more regularly and are better able to access learning in the classroom. | | |
| | Staff CPD on Box Breathing and TEA technique for staff to use in class. | V Clarke (Learning Mentor) | None | Staff feel better equipped to support children with anxiety in the classroom. | | |
| Plan carefully for recovery curriculum | Daily PSHE during first three weeks at school – whole school focus on <i>Here</i> <i>We Are</i> by Oliver Jeffers to support wellbeing. | J Hill (HT) | £120 from PSHE budget allocation | Opportunities to discuss thoughts, worries and feelings and focus on mindfulness daily, with further support for individuals who need it beyond three week cycle. | | |

| Targeted Academic Support | | | | | |
|---|---|-------------------|--|--|--|
| EEF Recommended Strategy | Implementation | Staff Responsible | Cost | Expected Impact | |
| Communicating with and supporting parents | Communication plan to include: ParentApp/Text messages for updates Website kept up to date – dedicated COVID page for information Written reports for Parents' Evening MS Teams user guides sent home at start of term. | SLT | Increased text messages from allocated Office budget | Parents/Carers feel they are kept up-to-date and know where to find information if needed. | |
| Total Cost: | | | £1,412 | | |

| Teaching | £315 |
|---------------------------------------|---------|
| Targeted Academic Support | £48,643 |
| Wider Strategies | £1,412 |
| Total Spend | £50,370 |
| Covid Catch Up Premium received | £29,820 |
| Additional Funding from School Budget | £20,550 |