Clarendon Junior School



Service Pupil Premium Reporting to Parents 2023/24 Academic Year 2023/2024

Number of pupils and pupil premium grant (PPG) received	
Total number of pupils on roll as at Oct 2022	304
Total number of pupils eligible for Service PPG	236
Amount of PPG allocated per pupil	£335 per Service pupil <i>Total Grant 2023-24: £79060</i>

Nature of support 2023/2024

Additional support from teaching assistants in the classroom

Small-group and 1:1 tuition from both teachers and TA's

Support for development of emotional and social skills eg ELSA, Time to Talk counselling, Art therapy, social skills groups

Transition Mentor to support families as they join and leave the school

Opportunities to participate in workshops, performances, creative and sporting events and activities

Curriculum focus of Service PPG spending 2023/2024

1 full time Pastoral Support Lead and 2 part time Emotional Wellbeing Support Assistants used to provide small group and 1:1 support for children identified as requiring additional support with social and emotional development. Time to Talk Counsellor [3 hours per week] to provide 1:1 counselling Art Therapy sessions Additional TA hours to provide targeted support through intervention programmes for identified children to accelerate progress and 'narrow gaps' in learning Additional TA hours to provide additional support 1:1 and in small groups for social skills development for identified children Visits into school from external providers to deliver enrichment opportunities eg Scientist, Author, Artist etc Transition Mentor

Please note we also have a full time Service Pupil Champion who is funded separately for the academic year 23/24 by a successful bid to the MOD Education Support Fund

Measuring the effect of PPG spending

Data analysis and monitoring activities will be undertaken throughout the year to measure the effect of our spending on our children in receipt of Service PPG. We will also monitor the impact of our spending on our children's emotional wellbeing.