Action Plan DA Pupils - 2020/21

Area of improvement	Action		Impact
Attainment catch-up	Group Intervention Program designed to prevent a significant widening in attainment.		To prevent the DA gap from increasing during and after the pandemic.
	1-1 Maths/ English/ SAL for PPG who require this additional support.		To raise attainment of pupils who are BAE and to achieve their full academic potential through tailored program.
	Additional support i for core subjects.		SMT members, to deliver consistent support in core areas across the school.
	Year 6 Spring term extra curricular booster sessions.		To raise attainment of pupils who are BAE and to achieve their full academic potential.
	Structured language and social development groups.		Close the gap in crucial language and social skills due to disruption in early development.
	Admin/ SMT member tracking attainment/ support and raising awareness .		To ascertain pupils' attainment and the impact of restricted school provision between March-September.

Area of improvement	Action		Impact
Mental Health and Wellbeing	To establish new routines throughout school day.		To provide a safe and supportive enviroment
	WHAMS inclusion to further develop knowledge and skills of staff on best support practice.		To recognise and implement support promptly
	Regular staff meetings to increase awareness of pupils' mental health and wellbeing needs .		To recognise and implement support promptly
Music Enrichment	Small group/ 1-1, instrumental tuition: saxophone, piano, flute, clarinet and drumming		Provide the experience of a creative enrichment program. enhancing confidence and a sense of achievement through a virtual showcase.
	Residential Music Teacher		To deliver music lessons teaching percussion and drumming in small groups.

Area of improvement	Action		Impact
Remote Learning Strategy	To provide online tools for EYFs, KS1 & KS2.		To insure continued delivery of the school curriculum.
	Support effective teaching communication between school and families.		
	To provide families with an electronic learning device.		