

- Pupil Premium - 2025/2026 -

ACTION PLAN
(AUTUMN TERM 2025)

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"We aim to raise the attainment of disadvantaged children through high quality teaching and by meeting individual needs"

Pupil Premium - IMPACT STATEMENT (2024/2025)

### **Overall Summary and Reflection – Summer 2025**

Despite the school's continued commitment to inclusion, enrichment and emotional well-being, 2024/25 outcomes show that these strengths have not yet translated into improved academic attainment for disadvantaged pupils. This reflects a wider national challenge, with disadvantaged attainment gaps widening post-pandemic, particularly in early reading and phonics. The school's 'Outstanding' judgements for Behaviour, Personal Development and Early Years (Ofsted, June 2025) demonstrate that the foundations for success—engagement, attendance and belonging—are securely in place. However, academic equity remains the key priority moving forward.

In 2025/26, the focus will be on ensuring that high-quality teaching, early intervention and precise use of assessment data drive rapid gains for disadvantaged learners, supported by robust monitoring through pupil progress reviews and strengthened teacher accountability.

#### 1. Summary Information

**School:** The Prince of Wales School

Academic Year: 2026/2026

**Total Number of Pupils: 156** 

**Percentage Eligible:** 20 (13%)

Stage in Cycle: AUTUMN TERM 2025

TARGET SETTING

**SPRING TERM 2026** 

**MID-YEAR REVIEW** 

**SUMMER TERM 2026** 

**IMPACT STATEMENT** 

**Summary of Funding:** 

**Pupil Premium FSM (+EVER 6) (£1,515):** X 13 Children = £19,595

Post LAC (£2,630): X 5 Child = £13,150

Service (£350): X = 2 Children = £700

TOTAL = £33,545

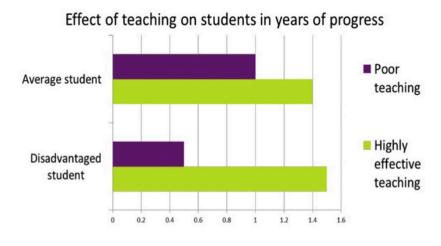
#### 2. Historic Attainment (2024/2025) -

	PP	Non-PP	Difference
% achieving GLD in EYFS (PP = 2 Pupils of 33)	50%	78%	-28%
% achieving ARE in Y1 Phonics (PP = 4 Pupils of 33)	0%	66%	-66%
% achieving ARE in KS1 Reading (PP = 4 Pupils of 30)	50%	73%	-23%
% achieving GD in KS1 Reading (PP = 4 Pupils of 30)	0%	23%	-23%
% achieving ARE in KS1 Writing (PP = 4 Pupils of 30)	50%	73%	-23%
% achieving GD in KS1 Writing (PP = 4 Pupils of 30)	0%	13%	-13%
% achieving ARE in KS1 Maths (PP = 4 Pupils of 30)	50%	80%	-30%
% achieving GD in KS1 Maths (PP = 4 Pupils of 30)	0%	20%	-20%

#### A CHANGE IN APPROACH -

Following the Headteacher's attendance of the **Dorset Pupil Premium Conference**, the Senior Leadership Team have reflected considerably on their approach to the spending of Pupil Premium Funding.

At the conference, Sir John Dunford (Formally National Pupil Premium Champion) advocated for the importance of 'relentlessly focusing on the quality of Teaching and Learning'. Sir John made reference to the Sutton Trust (2011) research -



Source: Sutton Trust (2011)

This has challenged our thinking and has helped shape our approach to Pupil Premium expenditure.

- 3. Barriers to Future Attainment
  - THREE YEAR (YEAR THREE OF THREE): LONG-TERM -
- A Increase % children meeting (and exceeding) ARE in all outcomes measures
- B Increase % children working at a Greater Depth in Maths
- Children to LOVE READING in all it's forms

#### 4. Desired Outcomes

A Increase % children meeting (and exceeding) ARE in all outcome measures

#### Plans To Address -

- Use of ELSA to promote a pro-social approach. Ensuring that all children are ready to learn.
- Increase Expectation + Increase Challenge of the curriculum for ALL CHILDREN.
- Embed SPAG Scheme (Ruth Miskin Spelling Scheme)
- B Increase % children working at a Greater Depth in Maths

#### Plans To Address -

- Develop Maths provision still further with expert support
- Launch Mastering Number programme across Reception and Key Stage One
- C Children to LOVE READING in all it's forms

#### Plans To Address -

- Embed reading in all it's forms across the curriculum. Ensuring reading stock is challenging, relevant and inspiring!

5. Planned Expenditur	re (2025/2026)							
EXPENDITURE	£	SUMMARY / INTENDED OUTCOME	SPRING TERM 2026 REVIEW (PENDING)					
ELSA Intervention	£13,500	Summary: Continue to deliver high-quality ELSA provision, with a renewed focus on linking emotional readiness with classroom learning and academic progress.  Intended Outcome: Improve pupils' capacity to self-regulate and transfer emotional literacy skills into improved focus, resilience and outcomes in core subjects.	Recommended To Co	ontinue?  YES - With Changes	NO			
		Monitoring: Baseline and post-intervention assessments via Motional; joint reviews between ELSA and class teachers to track academic impact.  Review Intent: Strengthen triangulation between ELSA data, attendance, and attainment to ensure measurable gains for disadvantaged pupils.						
Three free clubs a week for all PP children.	£2,500	Summary: Maintain access to up to three free enrichment clubs per week, but align provision more closely with individual learning goals.  Intended Outcome: Increase participation in activities that develop cultural capital, confidence, and curriculum-linked skills (e.g. vocabulary, teamwork, resilience).	Recommended To C	ontinue?  YES - With Changes	NO			
		Monitoring: Club registers, PP engagement tracker, pupil voice surveys.  Review Intent: Assess the balance between social and academic enrichment; evaluate contribution to motivation and attendance.						

EXPENDITURE	£	SUMMARY / INTENDED OUTCOME	SPRING TERM 2026 REVIEW (PENDING)			
1:1 Teaching ROCKET CLUB	£7,600	<b>Summary:</b> Shift from after-school 1:1 tutoring to in-school precision teaching and small-group intervention, focusing on early identification of gaps.				
		Intended Outcome: Accelerate progress in reading, writing, and maths for	Recommended To	Continue?		
ABC		disadvantaged pupils through structured, evidence-informed support.  Monitoring: Termly pupil progress meetings; intervention impact logs reviewed by SENDCo and PP Lead.	YES	YES - With Changes	NO	
		<b>Review Intent:</b> Measure gains using standardised assessments and teacher judgements; ensure clear progression evidence in books.				
The whole-class mastery approach that works for every child	£1,700 + Maths Hub Matched Funding	Summary: Continue Power Maths but strengthen fluency, retrieval and adaptive teaching strategies for disadvantaged learners.				
Purchase and develop still further the 'Power Maths'		Intended Outcome: Narrow the attainment gap in Maths by increasing confidence, fluency and retention for all pupils, particularly those in receipt of PP.	Recommended To Continue?			
Scheme of Work, Training and Supporting Resources		Monitoring: Lesson observations, book scrutiny, and analysis of summative assessments; participation in Jurassic Maths Hub networks.	YES	YES - With Changes	NO	
		<b>Review Intent:</b> Evaluate impact termly; monitor PP pupil outcomes and confidence through pupil voice.				

N.B - Why Power Maths?

We chose to adopt 'Power Maths' following our 2018/2019 involvement with the Maths Hubs Teaching for Mastery Programme. This programme made us eligible to claim textbook match-funding.

The scheme suited our setting because it is a whole-class mastery programme designed to spark curiosity and excitement (key ingredients for success at The Prince of Wales School). We believe Power Maths will nurture confidence in maths for all our learners.

At the heart of Power Maths is the belief that <u>all children</u> can achieve. The programme is built around a child-centred lesson design that models and embeds a growth mindset approach to maths.

We also chose to adopt 'Power Maths' as we feel it best reflects the research informed guidance outlined by the EEF in 'Improving Mathematics in Key Stage Two and Three: Guidance Report' (2017) →



EXPENDITURE	£	SUMMARY / INTENDED OUTCOME / MONITORING	SPRING TERM 2026 REVIEW (PENDING)					
Embed STAR Reading Assessment and Accelerated Reading (AR)* Scheme,	£1,300	Summary: Sustain Accelerated Reader but embed its use in daily guided reading sessions and intervention planning.  Intended Outcome: Improve reading fluency, comprehension and stamina for PP pupils, linking AR data directly to targeted teaching.  Monitoring: STAR Reading data, teacher assessments, and reading logs reviewed by Literacy Lead.  Review Intent: Evaluate termly to ensure accelerated progress for PP pupils, with increased comprehension scores and reading age gains.	F	Recommended To Continu YES	ue? YES - With Changes	NO		

<sup>\*</sup> See EEF efficacy trial of Accelerated Reader below -



EEF Projects

# ccelerated Reade

This page covers the first (efficacy) trial of Accelerated Reader, which test whether it could work in schools under best possible conditions. To read to second (effectiveness) trial - testing a scalable model under everyday conditions in a large number of schools - click here.

Accelerated Reader (AR) is a reading management and monitoring programme that aims to foster independent reading. The internet-based software assesses reading age, and suggests books that match pupils' needs and interests. Pupils take computerised quizzes on the books and earn AR points as they progress.







# EF Summar

evaluation to see if it could have an impact in English secondary schools. This is one of a number of small trials developed by

The study found that Year 7 pupils who were offered Accelerated Reader made 3 months' additional progress in reading compared to other similar pupils. For pupils eligible for free school meals the figure was 5 months' additional progress For weaker readers, the approach appears to contribute towards catch-up at the start of secondary school, although pupils at very low levels of reading may need initial support from teachers to benefit, if they are not independent readers.

Based on the promising findings from this small study, EEF has now funded an effectiveness trial, to see if the results can be

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EEF Projects
Accelerated Reader 16th March, 2018

# Research Results



# **Evaluation Conclusions**

1. Accelerated Reader appears to be effective for weaker readers as a catch-up intervention at the start of secondary school.

Type of trial Efficacy Trial

End date January 2015

Pupils 349 For more information, tools & supporting resources, please visit: nttps://educationendowmentfoundation.org.uk/

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- Pupils at very low levels of reading may not be independent readers and would need initial support from teacher to start
- Schools can lead robust evaluations of their own planned interventions, under favourable circumstances, and with some advice and oversight from expert evaluators.

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EXPENDITURE	£	SUMMARY / INTENDED OUTCOME / MONITORING		SPRING TERM 2026 REVIEW (PENDING)				G)	
Phonics Teaching (Read, Write Inc)	£3,100 Contribution	<b>Summary:</b> Continue investment in Read Write Inc. with sharper focus on fidelity and early intervention for the lowest 20%.							
A C	(Training and Resources)	Intended Outcome: Close the phonics attainment gap by ensuring consistent delivery, rapid catch-up tutoring and strong parental engagement.	Recommended To Continue?						
	Resources	Monitoring: Weekly RWI fidelity checks, group tracking grids, and half-termly phonics assessments.		YES		YES - With Changes		NO	
		<b>Review Intent:</b> Measure PP attainment against national benchmark; adjust teaching groups as needed to secure early reading success.							
NEW  Motional Licence and Training	£900	Summary: Introduce Motional (online emotional well-being assessment and tracking tool) to complement ELSA provision and measure whole-school emotional progress.							
		Intended Outcome: Provide measurable insight into pupils' readiness to learn, linking social-emotional development to academic performance.	Re	Recommended To Continue?					
A		Monitoring: Baseline and termly updates via Motional reports; cross-referenced with attendance and attainment data.		YES	YES - Wit	th Changes	N	0	
		<b>Review Intent:</b> Use findings to inform targeted interventions and pastoral planning for PP pupils.							
NEW Inclusive Peripatetic Music Lessons	£2,945	<b>Summary:</b> Use PP funding to subsidise 1:1 and small-group instrumental lessons for disadvantaged pupils to ensure equitable access to the school's rich musical offer.							
A		Intended Outcome: Enhance inclusion, confidence, and cultural capital through sustained participation in music-making, supporting the school's	Re	ecommended To	Continue	?			
		wider development goals.		YES	1	- With	N	0	
		<b>Monitoring:</b> Lesson attendance and progress tracking via peripatetic staff; pupil reflections gathered termly.	Changes						

#### 6. IMPACT Attainment (2025/2026)

2024/2025 - HISTORIC DATA				VS	VS 2025/2026 - DATA (SUMMER TERM TWO 2026)				
	PP	Non-PP	Difference			PP	Non-PP	Difference	25-26 SWING
% achieving GLD in EYFS (PP = 2 Pupils of 33)	50%	78%	-28%		% achieving GLD in EYFS (PP = 4 Pupils of 31)				
% achieving ARE in Y1 Phonics (PP = 4 Pupils of 33)	0%	66%	-66%		% achieving ARE in Y1 Phonics (PP = 3 Pupils of 32)				
% achieving ARE in KS1 Reading (PP = 4 Pupils of 30)	50%	73%	-23%		% achieving ARE in KS1 Reading (PP = 2 Pupils of 32)				
% achieving GD in KS1 Reading (PP = 4 Pupils of 30)	0%	23%	-23%		% achieving GD in KS1 Reading (PP = X Pupils of Y)				
% achieving ARE in KS1 Writing (PP = 4 Pupils of 30)	50%	73%	-23%		% achieving ARE in KS1 Writing (PP = X Pupils of Y)				
% achieving GD in KS1 Writing (PP = 4 Pupils of 30)	0%	13%	-13%		% achieving GD in KS1 Writing (PP = X Pupils of Y)				
% achieving ARE in KS1 Maths (PP = 4 Pupils of 30)	50%	80%	-30%		% achieving ARE in KS1 Maths (PP = X Pupils of Y)				
% achieving GD in KS1 Maths (PP = 4 Pupils of 30)	0%	20%	-20%		% achieving GD in KS1 Maths (PP = X Pupils of Y)				