

Education Advisory Panel June 2018

Outcomes for Pupils with Disadvantaged Backgrounds in Hampshire





Disadvantaged Category



The 'Disadvantaged' category includes:

- pupils who are eligible for free school meals, or have been eligible in the last six years
- pupils who are in local authority care
- pupils adopted from local authority care

For the Spring 2017 census, 19% of Hampshire pupils were in the Disadvantaged category; this is broadly similar to previous years and less than the national figure of 23%



Typical Characteristics / Challenges for Disadvantaged Learners



- Vocabulary deficit / weaker language skills from an early age
- Less 'cultural capital' and breadth of experiences to draw on when making sense of learning
- Increasing gaps in learning which make access to further learning more difficult
- Less 'self-belief' and positive behaviours in relation to learning and aspiration
- Increasingly less likely to engage in learning as a result of all the above; attendance and exclusion issues
- Greater prevalence of low prior attainment
- Parents who find engaging with school difficult for a variety of reasons



Overall Picture of Educational Outcomes in Hampshire



- Educational outcomes in Hampshire are strong overall; it's a successful system
- Outcomes for Disadvantaged pupils is a national issue which is mirrored in Hampshire
- Hampshire is securing year on year improvement for Disadvantaged pupils broadly in line with that nationally
- Non Disadvantaged pupils in Hampshire outperform their peers nationally by a good margin across age phases and indicators
- Disadvantaged primary pupils in Hampshire perform broadly in line with Disadvantaged peers nationally
- Disadvantaged secondary pupils in Hampshire perform generally below Disadvantaged peers nationally



Early Years Foundation Stage (age 5)



GLD 2017	Hampshire	National
All	76%	71%
Disadvantaged	56%	56%
Non Disadvantaged	77%	73%





Key Stage One (age 7)



RWM EXP+ 2017	Hampshire	National
All	70%	64%
Disadvantaged	51%	47%
Non Disadvantaged	73%	68%





Key Stage Two (age 11)



RWM EXP+ 2017	Hampshire	National
All	66%	62%
Disadvantaged	47%	48%
Non Disadvantaged	71%	65%





Key Stage Four (age 16): Basics



Basics 4 2017	Hampshire	National
All	68%	64%
Disadvantaged	39%	45%
Non Disadvantaged	75%	72%





Key Stage Four (age 16): Attainment 8



A8 2017	Hampshire	National
All	47.0	46.4
Disadvantaged	33.4	37.1
Non Disadvantaged	49.9	49.9





LA actions



 The LLPR process lies at the heart of our work to help schools improve the performance of disadvantaged children.









	All %L4+ RWM	No FSM %L4+ RWM	FSM %L4+ RWM
Supported schools	76.7	79.7	66.4
Baseline	67.2	72.2	46.1
Non supported schools	78.0	82.7	57.8
Baseline	72.2	76.3	50.4





What can schools do?



- Inclusive culture, strong leadership, shared and lived values
- High expectations of ALL
- Understanding and addressing barriers to learning for different cohorts and individuals; need to be flexible and responsive
- Intelligent, informed targeting of need (social, emotional, learning)
- Strong, effective, honest internal monitoring and evaluating
- Accountability to the pupil as well as accountability of the institution to outside bodies and league tables

HIGH QUALITY TEACHING AND LEARNING FOR ALL



LA Actions



- Promoting better inclusion across the system; presentation and dialogue with a range of audiences led by Brian Pope
- HIAS/Rosendale research project with 13 secondary schools
- District level training opportunities; school to school collaborative support facilitated by HIAS
- Tackling Educational Disadvantage (TED) materials, supporting effective teaching and learning across a range of subjects



LA Actions



- Supporting schools in building capacity to meet the needs of those in vulnerable groups
- A key focus of professional learning events: newly qualified teachers; middle leaders; new headteachers; governors; and headteacher conferences
- A key focus for HIAS annual visits to all schools
- HIAS offers a bespoke review package (Pupil Premium Review)

