

# **Service Level Agreement 2024-2025**

# **Southampton Maintained Schools and Academies**

Data Team

# 1. Introduction

This Service Level Agreement (SLA) is between the school governing body / academy and the Data, Intelligence, and Insight Team (known as the 'Data Team') on behalf of Southampton City Council.

To regulate dealing between parties and to set obligations, performance and payment terms, this Service Level Agreement specifically relates to the operation of the scheme for data and performance management support to schools provided by the council.

This Service Level Agreement is for the period 01/04/2024 to 31/03/2025. Any services bought during the SLA period outlined above will be charged at the full rate as outlined in this document.

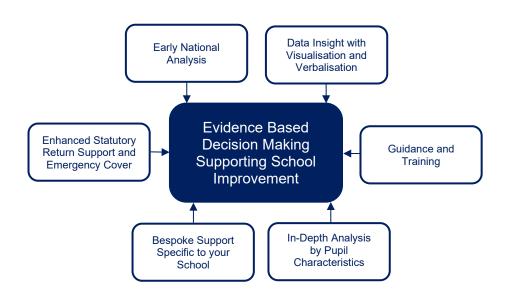
The Data Team will only provide minimum support with statutory data collection duties for maintained schools / academies who select a Bronze Service Level Agreement (guidance documents only).

The Data Team will serve to act as "Data Gatekeeper" in order to restrict the requests for data from schools by the City Council.

# 2. What We Do

Through our charged and ad hoc service options, we will provide additional services which will benefit schools / academies in the area of data and performance management to:

- Meet school's / academy's statutory obligations for statistical returns to central government.
- Support professional development around the changing education performance landscape and the effective use of data.
- Provide comprehensive insightful analysis of headline performance measures and a range of subgroups and combinations of subgroups.
- Assist with school self-evaluation, improvement planning and target setting.
- Inform strategic decisions based on accurate performance and demographic information.
- Update schools on data management / analysis at both local and national scales.



The table below outlines the services provided by the Data Team across the Bronze, Silver and Gold Service Level Agreements.

	Bronze	Silver	Gold
Basic guidance for statutory data collections only	$\checkmark$	$\checkmark$	✓
Enhanced telephone, e-mail support and webinars for statutory data collections	×	$\checkmark$	$\checkmark$
Telephone and e-mail support (only) with internal tracking, cohort characteristics, Absence, Suspensions and End of Key Stage reporting and performance	×	~	$\checkmark$
Unlimited <b>Perspective Lite</b> licences Real-time dashboards, interactive reports, Insight dynamic reporting covering your school cohort, Absence, Suspensions / Exclusions and End of Key Stage performance, Ofsted analysis and inspector search	×	×	~
<b>Nova Analysis Reports</b> Contextual, Attainment and Progress analysis of key headlines, groups and pupils with early National comparators	×	×	$\checkmark$
School Assessment Summary Reports Detailed bespoke reports that combine key factors known to be most influential on pupil outcomes	×	×	~
Termly <b>Absence Reports</b> School strengths / challenges for absence by detailed pupil groups and reason, with National comparators	×	×	$\checkmark$
Termly <b>Suspension Reports</b> School strengths / challenges for suspensions by detailed pupil groups and reason, with National comparators	×	×	~
<b>IDACI Mapping</b> Your pupils home postcodes plotted with an IDACI deprivation layer in a bespoke school map	×	×	$\checkmark$
The School Performance Data Guide Guidance for the Key Accountabilities in your school	×	×	$\checkmark$
<b>Consultation &amp; Bespoke Analysis</b> (7 hours) Examples include SLT training, internal audit of tracking and collaboration analysis of groups of schools	×	×	$\checkmark$
<b>Emergency cover for Statutory Returns</b> (7 hours) Cover provided by the Data Team to support Collect statutory submissions	×	×	~
Free Access to <b>Data Team Training Webinars and Workshops</b> A mixture of Online and in-Person Training Events, Minimum 3 a year	×	×	$\checkmark$
DfE Statistical Publications Analysis	×	×	$\checkmark$
Southampton School List Summaries Overview list of all LA schools' performance against national headline measures	×	×	$\checkmark$
KS1 Prior Attainment & Detailed Context Reports for Junior Schools (SCC pupils only)	×	×	$\checkmark$
KS2 Prior Attainment & Detailed Context Reports for Secondary Schools (SCC pupils only)	×	×	~
<b>Secondary Result Day Reporting</b> Uses the KS4 Exam Import service to produce detailed analysis as soon as your Exam Board EDI files are available	×	×	✓

Please see section 3 and 4 for further details and <u>Annex A</u> for report examples.

# 3. School Service Options

Service Level	Early Years	Infant	Junior	Primary	Secondary	Special / PRU
Bronze	£0	£0	£0	£0	£0	£0
Silver	£450	£550	£605	£825	£825	£825
Gold	N/A	£1,603	£1,784	£2,587	£2,956	£1,369

# Bronze Service Level Agreement

Minimal support with statutory duties only (guidance documents only).

# Silver Service Level Agreement

In addition to the service provided to Bronze Schools, those schools who buy into the Silver service will receive:

- Quality assurance of statutory returns made via the Data Team or the DfE data collection website COLLECT
- Telephone and email support from the Data Team with performance data queries
- Enhanced statutory return support
- Statutory return training webinars, e.g., School Census and School Workforce Census
- Telephone and e-mail support with data management issues and analysis issues

# **Gold Service Level Agreement**

The Data Team have a well-established record of delivering headline and detailed pupil group analysis with National comparators to **Gold SLA schools** well ahead of the publication of the Inspection Data Summary Report (IDSR) and Analyse School Performance (ASP). EYFS, Phonics and KS1 reports have traditionally been with schools ahead of the summer holiday, KS2 reports have initially been released on results day with more detailed versions following shortly afterwards. In 2023, KS4 detailed reports and interactive reporting functionality, which included National averages, were released the same week as the data was shared with the Local Authority. The Data Team's Gold SLA service therefore allows a school to replicate the Inspection Data Summary Report (IDSR) and Analyse School Performance (ASP) report up to five months ahead of official publications. This enables schools to implement early interventions, have a robust evidence base for school improvement action plans and be prepared for OFSTED inspections early in the Autumn term with the latest data.

The breadth of the Data Team offer has been substantially enhanced to incorporate detailed analysis of the whole school cohort. Pupil characteristic group options, for each term, visualise and verbalise the variation between different cohorts within your school and National comparator groups, such as those related to: pupil characteristics, deprivation (FSM, disadvantaged, IDACI), mobility, prior attainment, absence and suspensions.

In addition to services provided to Silver schools, those who buy into the Gold SLA service will receive:

• A range of reports as **listed in section 4**, appropriate for your school for the current academic year, offering enhanced analysis beyond what is provided within Analyse School Performance (ASP) or Inspection Data Summary Report (IDSR).

As well as the reports in section 4, schools will also receive:

- Perspective Lite unlimited account access: a one stop shop allowing schools to access early School, LA and National key indicator results through dynamic reporting, containing a broad range of pupil groups (disadvantaged, SEN, prior attainment, EAL, ethnicity, gender), census analysis (including detailed absence and suspension data) and OFSTED school / inspector search information. The recent introduction of the Insight module lets schools drill down into their strengths and weaknesses rapidly with data visualisation and verbalisation.
- **NCER Nationals offering enhanced early insight** for attainment and progress (EYFS, Phonics, KS1, KS2 and KS4).
- For KS2 and KS4, the Data Team will adjust **analysis to reflect discounted pupil submissions** made within the Performance Tables checking exercise.
- School Performance Data Guide containing all the latest performance indicators and methodologies including Absence, Suspensions and Early Years Foundation Stage Profile through to Key Stage 4.
- One day's consultation / bespoke analysis (7 hours) preparation, travel and report writing will be included within this time. You decide, examples of training and analysis previously requested are:
  - **SLT training –** A review of the school's performance covering headline indicators, pupil groups and combinations of groups.
  - **Internal tracking review –** An assessment of the current strengths and weaknesses of the internal tracking and monitoring approach used by the school.
  - Collaboration analysis It is possible for groups of schools with a Gold SLA to request collaboration analysis that provides the average result across the schools included within that analysis and / or individual school outcomes. To request this analysis all schools must hold a Gold SLA with the Data Team. Each school included in the analysis must give permission for their school's inclusion in this analysis. The time taken to produce this analysis will be deducted from each school's 7 hours of bespoke analysis.
- Emergency cover for statutory returns (one day per year)
- **Free access to all training events** for school staff. (2 places per school per in-person event, minimum of 3 events to be provided a year)
- Online access to **current and historical school analysis reports** that have been included within previous years' SLA services purchased.
- Analysis of **DfE Statistical Release publications** for EYFS, Phonics, KS1, KS2, KS4, KS5, Absence and Suspensions / Exclusions.
- IDACI mapping of your school pupils.

Please see <u>Annex A</u> for a range of report examples.

# Analysis specific

To ensure all schools receive high quality reports in a timely manner, the focus of the first half term (autumn) will primarily be on report publication. Training courses will be prioritised during the second half term (autumn), allowing all schools an equal opportunity to access support using the most up to date reports produced earlier in the term. Further courses, webinars, or workshops will be available during the spring and summer term.

Individual bespoke school visits, or online face-to-face meetings, will therefore be available from the spring term onwards except in exceptional circumstances where visits during the autumn term may be negotiated with the Data Team.

# 4. School Report List for Ad Hoc Services

Please use the links below to view the school report list and ad hoc services most relevant to your school. Please note that all of the reports listed are provided to Gold SLA schools in addition to the services outlined in section 3.

•	Infant Schools / Academies
•	Junior Schools / Acadomics

- Junior Schools / Academies
- Primary Schools / Academies
- <u>Secondary Schools / Academies</u>
- <u>Special Schools / Academies and PRU</u>

Reports - Infant Schools / Academies	
<b>Nova Report –</b> Early EYFS Attainment Summary with Pupil	
Characteristic analysis by school and National average.	
School Assessment Summary Report – EYFS Gap Analysis	
by area of learning, scale and pupil characteristic for your	
school, Local Authority and National.	
Nova Analysis Report – Early Year 1, Year 1 & 2 and by the	
end of Year 2 Phonics report with a breakdown of pupil scores	
by band (0-10, 11-20 etc.), % WA and pupil characteristics for	
your school.	
School Assessment Summary Report – Phonics Year 1 and	
End of Year 2 report identifying achievement by Gender, FSM,	
SEN, EAL and Ethnicity by count of pupils, percentage of pupils	
and an average score per pupil group for your school.	One report from the
Nova Analysis Report – Early KS1 Attainment Summary with	list can be
Pupil Characteristic analysis by school and National average.	purchased for £481
School Assessment Summary Report - KS1 gap analysis	
including pupil characteristic, prior attainment, absence and combinations of these factors known to be most influential on	
pupils' outcomes.	
<b>EYFSP – KS1 Target Setting –</b> Analysis to support target setting between EYFSP and KS1 that includes target transition	
matrixes that identify the likelihood of achieving a KS1 outcome	
based on EYFSP.	
Absence Report – A termly report for Autumn, Autumn &	
Spring and Autumn, Spring & Summer that provides a	
breakdown of absence in your school or academy by year	
group, pupil group and absence reason with National	
comparators and key strengths / weaknesses highlighted. An	
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LA version of this report will also be provided for further context.

**Suspension Report –** A termly report for Autumn, Autumn & Spring and Autumn, Spring & Summer that provides a breakdown of suspensions in your school or academy by year group, pupil group and suspension reason with National comparators and key strengths / weaknesses highlighted. An LA version of this report will also be provided for further context.

**Southampton School List Summaries –** overview of all schools' performance against headline measures for EYFS, Phonics and KS1.

Map – Pupil Location Analysis and IDACI.

**Predicted Outcomes Analysis –** A detailed analysis of Key Stage predicted outcomes based on teacher assessments summitted to the Data Team via an Excel template. This analysis will take the same format as end of key stage reports offering early insight into potential pupil group outcomes. Please see <u>Annex A</u> for a range of report examples.

## Reports - Junior Schools / Academies

**Nova Report –** Early KS2 Attainment with Pupil Characteristic analysis by school and National averages (provisional, school amended and final data).

**School Assessment Summary Report –** KS2 Attainment and Progress Gap Analysis including pupil characteristic, prior attainment, absence and combinations of these factors known to be most influential on pupil outcomes (provisional - school amended data).

**Nova Analysis Report –** Early KS2 Progress between KS1-2 (Pupil and School Level) with pupil characteristic compared by school, LA and National (provisional, school amended and final data).

**KS1 – KS2 Target Setting –** Analysis to support target setting between KS1 and KS2 that includes target transition matrixes that identify the likelihood of achieving a KS2 outcome based on KS1 outcomes.

**Absence Report –** A termly report for Autumn, Autumn & Spring and Autumn, Spring & Summer that provides a breakdown of absence in your school or academy by year group, pupil group and absence reason with National comparators and key strengths / weaknesses highlighted. An LA version of this report will also be provided for further context.

**Suspension Report –** A termly report for Autumn, Autumn & Spring and Autumn, Spring & Summer that provides a breakdown of suspensions in your school or academy by year group, pupil group and suspension reason with National comparators and key strengths / weaknesses highlighted. An LA version of this report will also be provided for further context.

**KS1 TA data -** A detailed file of pupil transfers to your school from KS1 providers in Southampton.

One report from the list can be purchased for £481

Southampton Schools List Summaries – overview of all	
schools' performance against headline measures for KS2.	
Map – Pupil Location Analysis and IDACI.	
<b>Predicted Outcomes Analysis –</b> A detailed analysis of Key Stage predicted outcomes based on teacher assessments summitted to the Data Team via an Excel template. This analysis will take the same format as end of key stage reports, offering early insight into potential pupil group outcomes.	
Please see <u>Annex A</u> for a range of report examples.	
Dependente Driveren (Cabaala / Acadamica	
Reports - Primary Schools / Academies	
<b>Nova Report –</b> Early EYFS Attainment Summary with Pupil	
<b>Nova Report –</b> Early EYFS Attainment Summary with Pupil Characteristic analysis by school and National average.	
<b>Nova Report –</b> Early EYFS Attainment Summary with Pupil Characteristic analysis by school and National average. <b>School Assessment Summary Report –</b> EYFS Gap Analysis	
<ul> <li>Nova Report – Early EYFS Attainment Summary with Pupil Characteristic analysis by school and National average.</li> <li>School Assessment Summary Report – EYFS Gap Analysis by area of learning, scale and pupil characteristic for your</li> </ul>	
<b>Nova Report –</b> Early EYFS Attainment Summary with Pupil Characteristic analysis by school and National average. <b>School Assessment Summary Report –</b> EYFS Gap Analysis	

end of Year 2 Phonics report with a breakdown of pupil scores by band (0-10, 11-20 etc.), % WA and pupil characteristics for your school.

**School Assessment Summary Report –** Phonics Year 1 and End of Year 2 report identifying achievement by Gender, FSM, SEN, EAL and Ethnicity by count of pupils, percentage of pupils and an average score per pupil group for your school.

**Nova Analysis Report –** Early KS1 Attainment Summary with Pupil Characteristic analysis by school and National average. **School Assessment Summary Report** – KS1 gap analysis including pupil characteristic, prior attainment, absence and

combinations of these factors known to be most influential on pupil's outcomes.

**Nova Analysis Report –** Early KS2 Attainment with Pupil Characteristic analysis by school and National averages (provisional, school amended and final data).

**School Assessment Summary Report –** KS2 Attainment and Progress Gap Analysis including pupil characteristic, prior attainment, absence and combinations of these factors known to be most influential on pupil outcomes (provisional - school amended data).

**Nova Analysis Report –** Early KS2 Progress between KS1-2 (Pupil and School Level) with pupil characteristic compared by school, LA and National (provisional, school amended and final data).

**EYFSP – KS1 & KS1 – KS2 Target Setting –** Analysis to support target setting between Key Stages that includes target transition matrixes that identify the likelihood of achieving a outcome based on the previous Key Stages prior attainment. **Absence Report –** A termly report for Autumn, Autumn & Spring and Autumn, Spring & Summer that provides a breakdown of absence in your school or academy by year group, pupil group and absence reason with National comparators and key strengths / weaknesses highlighted. An LA version of this report will also be provided for further context. One report from the list can be purchased for £437 **Suspension Report –** A termly report for Autumn, Autumn & Spring and Autumn, Spring & Summer that provides a breakdown of suspensions in your school or academy by year group, pupil group and suspension reason with National comparators and key strengths / weaknesses highlighted. An LA version of this report will also be provided for further context.

**Southampton School List Summaries** - overview of all schools' performance against headline measures.

Map – Pupil Location Analysis and IDACI.

**Predicted Outcomes Analysis –** A detailed analysis of Key Stage predicted outcomes based on teacher assessments summitted to the Data Team via an Excel template. This analysis will take the same format as end of key stage reports offering early insight into potential pupil group outcomes. Please see Annex A for a range of report examples.

Reports – Secondary Schools / Academies	
KS2 Test & TA data - A detailed file including prior attainment	
and characteristics of pupil transfers to your school from KS2 providers in Southampton.	
<b>Nova Analysis Report –</b> Early KS4 Attainment & Progress	
between KS2-4 (Pupil, School Level) with pupil characteristic	
compared by school, LA and National (provisional, school	
amended and final data). An LA version of this report will also be provided for further context.	
School Assessment Summary Report – KS4 Attainment and	
Progress Gap Analysis including pupil characteristic, prior	
attainment, absence and combinations of these factors known to be most influential on pupil outcomes (provisional - school	
amended data). An LA version of this report will also be	
provided for further context.	
Nova Analysis Report – KS4 subject level analysis that	
includes National comparators. An LA version of this report will also be provided for further context (provisional, school	
amended and final data).	
Nova Analysis Report – KS4 detailed pupil level analysis	One report from the
reports including context, attainment and progress (provisional, school amended and final data).	list can be
<b>KS2 – KS4 Target Setting –</b> Analysis to support target setting	purchased for £809
between KS2 and KS4 that includes target transition matrixes	
that identify the likelihood of achieving a KS4 outcome based	
on KS2 outcomes. <b>Absence Report –</b> A termly report for Autumn, Autumn &	
Spring and Autumn, Spring & Summer that provides a	
breakdown of absence in your school or academy by year	
group, pupil group and absence reason with National	
comparators and key strengths / weaknesses highlighted. An LA version of this report will also be provided for further	
context.	
Suspension Report – A termly report for Autumn, Autumn &	
Spring and Autumn, Spring & Summer that provides a breakdown of suspensions in your school or academy by year	
group, pupil group and suspension reason with National	

comparators and key strengths / weaknesses highlighted. An LA version of this report will also be provided for further context.

**Map –** Pupil Location Analysis and IDACI.

**KS4 Result Day Reporting** – A detailed analysis of KS4 exam results based on exam results files (EDI) or CSV templates summitted to the Data Team. This analysis will take the same format as end of key stage reports offering early insight into pupil group outcomes.

Please see <u>Annex A</u> for a range of report examples.

# Reports – Special / PRU

Please contact the Data Team to discuss school specific options and charges. The Data Team can provide Special schools with reports that include National Averages that reflect the Primary Need types most prevalent in your school. This is possible for Absence, Suspensions / Exclusions, School Characteristics and End of Key Stage outcomes.

Training - All schools (per delegate)					
Training half day	£270				
Training full day	£539				
Ad hoc consultations/bespoke analysis/visits/cover					
Half Day	£380				
Whole Day	£759				

Any paid training, or training as part of an SLA, that is cancelled will incur charges as per the booking form if 1 weeks' notice is not given.

Please note that following a detailed review of FFT Aspire usage within Southampton schools and an assessment of the value added, the service will no longer be available through this SLA. This decision was taken due to the sustained low usage by Southampton schools, the substantial duplication with other services still offered and its increasing price. Target setting support will continue to be offered to Gold SLA schools as part of the Data Team SLA. Schools should also be aware that DfE Sign-In now offers schools real time attendance reporting with almost all schools contributing to National averages.

# 5. Groups of School Analysis

For school groups (trusts / federations / clusters) that all hold a **Gold SLA** located within the Local Authority, group analysis can be provided as part of the schools' combined bespoke analysis allocation (**no additional cost**). Gold SLA school groups will have the option to have a report that includes aggregated school outcomes with or without individual school breakdowns, LA and national data. Areas that can be analysed include School Characteristics, EYFS, Phonics, KS1, KS2, KS4, Absence and Suspensions / Exclusions. There are a number of **pupil groups** that can be included within this group analysis, such as Disadvantaged and SEN.

For school groups that include Silver or Bronze schools, analysis will be limited to aggregated school outcomes only. There will be an additional charge per school that does not hold a Gold SLA.

Please contact the Data Team to discuss your school group analysis requirements.

School Group Analysis (Trusts / Federations / Clusters)			
Gold SLA School Groups	Free		
Price per Bronze / Silver school	£437		

# 6. The School's commitment to the service provider

- An appropriate Privacy Notice has been given to all parents/carers.
- Ensure that pupil and staff level data in their Management Information System is kept up to date and accurate.
- Involve the Data Team at the earliest possible stage in the event that the school is experiencing difficulty, e.g. staffing issues / serious errors / backlogs of routine processing.
- Allow the Data Team reasonable access to records and information needed to deliver the service.
- Management Information Systems are up to date with the latest upgrade.

# 7. Service contacts and performance review

Any queries, concerns or complaints about the overall operation of the scheme should be addressed to:

Dan King – <u>Dan.King@southampton.gov.uk</u>	Head of Data, Intelligence and Insight	023 8083 2493
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The Data Team will monitor its performance by:

- Evaluating its training by requesting feedback through "evaluation/feedback" forms.
- Reviewing its operations and services through self-evaluation as part of the corporate business planning and performance review process.

# Annex A - Report Examples

The following section provides a basic illustration of some of the reporting that you will receive from the Data Team with a Gold SLA. However, as much of the analysis is dynamic and interactive, it is not possible to show the full breadth and depth of what is available. Please contact <u>data.education@southampton.gov.uk</u> or 02380 833801 for a demonstration and opportunity to ask any school specific questions.

Please click the report options below to view a summary of the content in more detail.

- Perspective Lite
- Nova Analysis Reports
- Termly Absence Reports
- Termly Suspension Reports
- <u>School Assessment Summary Reports</u>
- <u>School List Summaries</u>
- IDACI Maps

# Perspective Lite

You will receive unlimited account access to Perspective Lite with a Gold SLA. This is your gateway to a suite of bespoke reporting and school-level intelligence, allowing schools to access early School, LA and National key indicator results through dynamic reporting containing a broad

range of pupil groups (gender, disadvantaged, SEN, prior attainment, EAL, ethnicity), census analysis, OFSTED school and inspector search information and a helpful achieve of analysis reports and training materials.

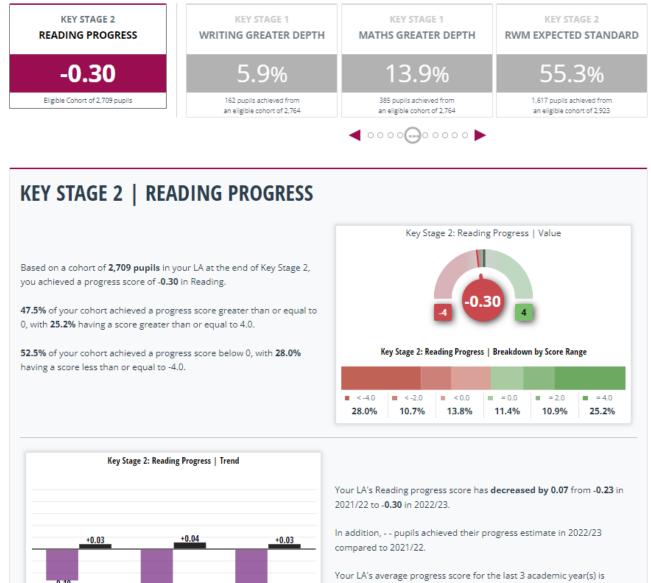
The recent introduction of the Insight module lets schools drill down into their strengths and weaknesses rapidly with data visualisation and verbalisation. The breadth of the Data Team offer has been substantially enhanced to incorporate detailed analysis of the whole school cohort and their characteristics for each term visualising and verbalising variation between different cohorts within your school and National comparators for pupil characteristics, deprivation (FSM, disadvantaged, IDACI), mobility, prior attainment, absence and exclusions.

Perspective Light > Insight (Analysis) > Headlines

2018/19

2021/22

LA: All Schools National





2022/23

# SCHOOL SUMMARY



# **ABSENCE - AUTUMN**

STRENGTHS	CHALLENGES	
You have no significant indicators for the selected options.	OVERALL ABSENCE (GAP-TO-NATIONAL)	
	Sch.: Nat.: Dif	f.
	8.7% - 6.3% = +2.4	1%
	The school is significantly worse than the national average.	
	OVERALL ABSENCE (YEAR-ON-YEAR TREND)	
	Sch. 21/22 Sch. 22/23 Dif	f.
	6 Q0/4 - 2 70/4 - 11 9	20%

### **DISADVANTAGED: NC YEAR BREAKDOWN** 6,347 of your LA's 34,023 pupils, that are considered for Pupil Premium, are classified as disadvantaged, this is 18.7% of your cohort. NC Year Female Male Total R 113 223 110 1 193 175 368 2 251 492 241 3 222 260 482 4 491 229 262 5 551 291 260 6 617 297 320 7 317 307 624 8 624 319 305 9 606 300 306 10 295 302 597 11 293 260 553 12 n/a 1 1 Unknown 58 60 118 Total 3,148 3,199 6,347 DIFFERENCE DIFFERENCE **SEN PROVISION (K/E) MINORITY ETHNICITY** EAL

Minority Ethnicity: 41.5%, 35.6%

of 35.6%.

41.5% (2,637) of your disadvantaged pupils are

minority ethnicity, 5.9% higher than the national

# DISADVANTAGED

This is 8.0% lower than the national average of 26.7%.

19.2% (3,148) of your female pupils are disadvantaged, 7.5% lower than the national of 26.7%. 18.2% (3,199) of your male pupils are disadvantaged, 8.6% lower than the national of 26.8%.

Disadvantaged pupils contribute £8,072,385 to the budget of your LA in disadvantaged funding.

This equates to an average of £139,179.05 per school in your LA.

You can find more information on disadvantaged (Pupil Premium) funding here

SEN Support: 17.9%, 20.8%

25.8% (1,637) of your disadvantaged pupils have a

SEN provision, 2.3% lower than the national

SEN EHC Plan: 📕 7.9%, 📕 7.3%

of 28.1%.

14

Finance

£330,535

£543,660

£721,105

£709,747

£723,190

£817,450

£909,705

£647,565

£655,662

£661,365

£621,862 £583,395

£1,035

£146,107

£8,072,383

DIFFERENCE

EAL: 23.0%, 19.0%

than the national of 19.0%.

23.0% (1,461) of your disadvantaged pupils have a

LA: All Schools National

first language other than English, +4.0% higher

88	Group				
ley Stage 2	✓ KS2: E	xpected Standard			
RWM EXPECTED STAN	NDARD				
58.6% of your LA's Disadvantaged coh standard in Reading, Writing & Maths,		ed GAP TO:			LA: ALL SCHOOLS: VALUE
This is <b>7.3%</b> lower than the <b>national N</b> cohort at <b>65.9%</b> .	lon-Disadvantaged	National: Non-Disadva	0	-7.3% +14.6%	$\frown$
Your LA's gap to Non-Disadvantaged decreased by 2.1% from -5.2% in 202	1 N N N N N N N N N N N N N N N N N N N	LA: Non-Disadvantage	d	-13.0%	58.6%
Your Disadvantaged cohort's <b>Reading</b> Expected Standard has decreased by 2021/22, to 58.6% in 2022/23.	<u> </u>	— 🛅 —	- <b>•</b>	↑ —	
The Disadvantaged pupil(s) in your LA Reading, Writing & Maths Expected : compared to other LAs.		<b>-1.8%</b> trend	6t PERCENTI		

# READING EXPECTED STANDARD

70.9% of your LA's Disadvantaged cohort achieved the expected standard in Reading, 649 pupils out of 916.

This is **6.9%** lower than the **national Non-Disadvantaged** cohort at **77.8%**.

Your LA's gap to Non-Disadvantaged pupils nationally has

GAP TO:

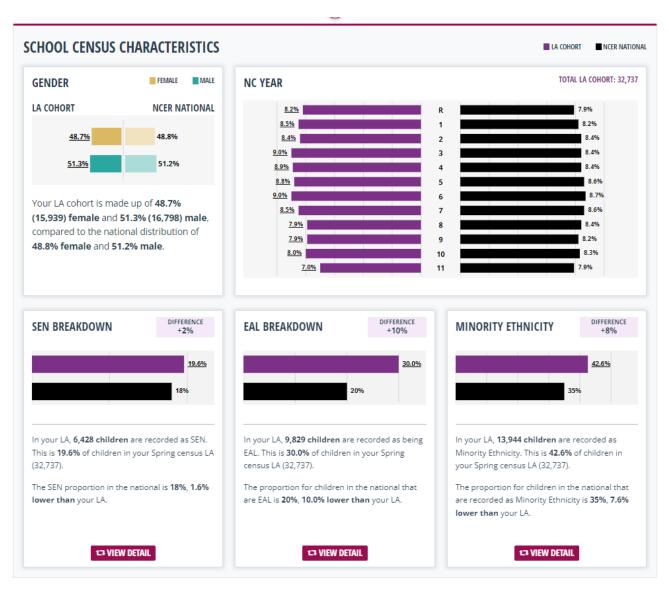
National: Non-Disadvantaged

National: Disadvantaged

-6.9% +10.7%

70.9%

LA: ALL SCHOOLS: VALUE



ATE ENT	RY (POST-SEPTEMBER)		DIFFERENCE +0.5%	EARLY LEAVER			DIFFERENCE +0.5%
2.6	% 2.1%	In your LA, <b>2.6%</b> (858 entered late. The pro LA entering late is <b>0.</b> 5 the national percenta	portion of your <b>5% greater than</b>	2.8%	2.3%	In your Spring cen children left early. your LA leaving ea <b>than</b> the national	The proportion of rly is <b>0.5% greater</b>
NTRY NO	: YEAR		Рир	il Joined Year		View By: 💩 Prim	n <b>ary</b> ○ Seconda
	Year R	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
Year R	<u>100.0%</u> 100.0%						
Year 1	<u>93.7%</u> 94.3% -0.6%	<u>6.3%</u> 5.7% +0.6%					
Year 2	85.1% 87.5% -2.4%	<u>9.9%</u> 7.3% +2.6%	4.9% 5.2% -0.3%				
Year 3	<u>58.4%</u> 71.7% -13.3%	<u>4.1%</u> 5.8% -1.7%	7.4% 6.7% +0.7%	<u>30.1%</u> 15.8% +14.3%			
Year 4	<u>56.0%</u> 68.3% -12.3%	<u>3.1%</u> 4.0% -0.9%	<u>4.4%</u> 6.0% -1.6%	<u>32.1%</u> 17.0% +15.1%	<u>4.4%</u> <b>4.7%</b> -0.3%		
Year 5	<u>52.8%</u> 63.2% -10.4%	<u>3.2%</u> 4.5% -1.3%	<u>5.8%</u> 3.9% +1.9%	<u>25.4%</u> 16.0% +9.4%	8.1% 6.2% +1.9%	4.7% 6.1% -1.4%	
			1				1

The matrix above shows the current NC Year of pupils in your Spring census cohort against the NC Year in which they entered the school. Comparing your distribution to the National distribution, the largest difference is for Year 4 pupils entering school in Year 3. Ignoring the entries in Year R, most pupils tend to join in Year 3.

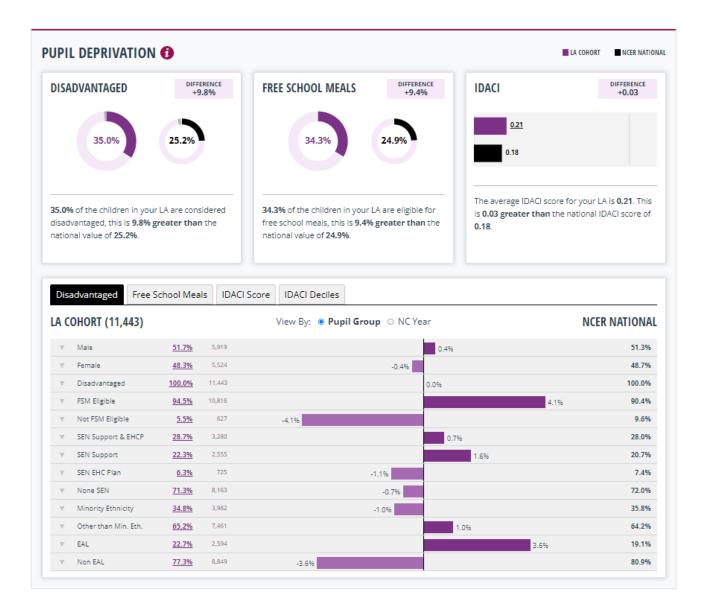
### LA COHORT

NCER NATIONAL

GREATER THAN 1% ABOVE NCER NATIONAL AVERAGE

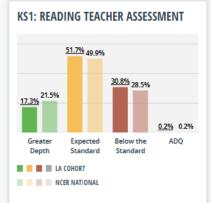
MORE THAN 1% BELOW NCER NATIONAL AVERAGE

Note: If a pupil jained the school before the first list entry year, e.g. jained in N2, they will be caunted in the first listed entry year.



### **PRIOR ATTAINMENT**

### **KEY STAGE 2**



In your LA for children in Key Stage 2, **17.3%** (965) achieved Greater Depth (GDS) in Reading, **4.2% lower than** the national value. **51.7%** (2,887) of children in Key Stage 2 achieved the expected standard (EXS) in Reading, **1.8%** greater than the national value.

30.8% (1,719) of Key Stage 2 children in your LA did not achieve the expected standard in Reading, this is 2.3% greater than the national figure of 28.5%. Additionally, 0.2% (10) of Key Stage 2 children received a TA result of A, D or Q in Reading.





In your LA for children in Key Stage 2, 8.0% (444) achieved Greater Depth (GDS) in Writing, 3.4% lower than the national value. 51.7% (2,887) of children in Key Stage 2 achieved the expected standard (EXS) in Writing, 0.8% lower than the national value.

40.1% (2,241) of Key Stage 2 children in your LA did not achieve the expected standard in Writing, this is 4.1% greater than the national figure of 36.0%. Additionally, 0.2% (10) of Key Stage 2 children received a TA result of A, D or Q in Writing. **KS1: MATHS TEACHER ASSESSMENT** 

¥

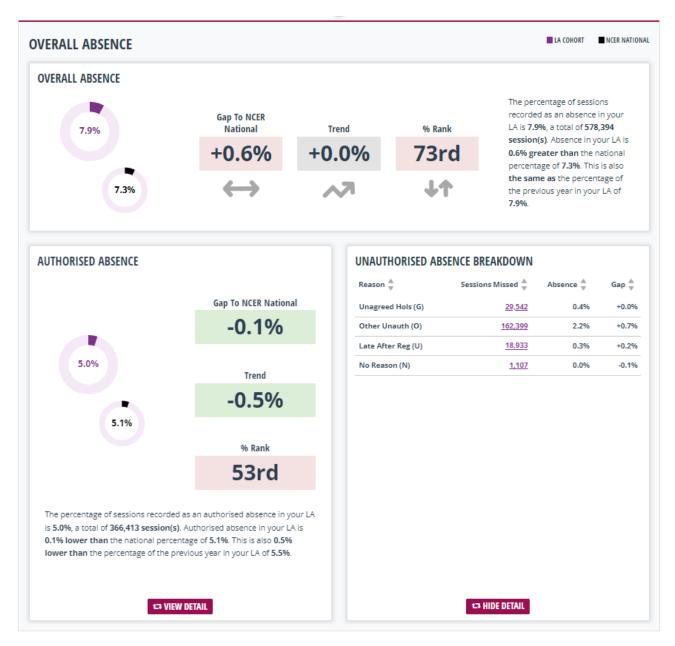
Key Stage 2

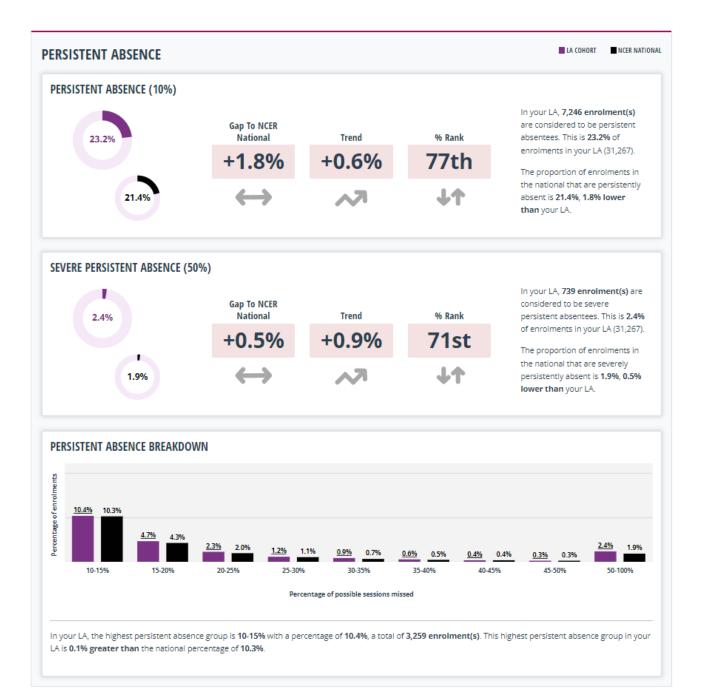


In your LA for children in Key Stage 2, **15.1%** (845) achieved Greater Depth (GDS) in Maths, **3.3% lower than** the national value. **52.9%** (2,955) of children in Key Stage 2 achieved the expected standard (EXS) in Maths, **0.8% lower than** the national value.

31.7% (1,772) of Key Stage 2 children in your LA did not achieve the expected standard in Maths, this is 3.9% greater than the national figure of 27.8%. Additionally, 0.2% (10) of Key Stage 2 children received a TA result of A, D or Q in Maths.







OV	ERALL ABSENCE	AUTHORISE	D ABSENCE	UNAUTHO	RISED ABSENCE	PERSISTE	NT ABSENCE	SEVERE PERSISTENT ABSENCE	
A C	OHORT							NCER 1	NATIONAL
				View B	y: 🖲 Pupil Grou	p ONCYe	ar		
۳	Male	8.0%	298,195				0.7%		7.3%
۳	Female	7.9%	280,199				0.6%		7.3%
۳	Disadvantaged	<u>11.4%</u>	302,047				0.7%		10.7%
۳	Non Disadvantaged	<u>6.0%</u>	276,347				0.0%		6.0%
۳	FSM Eligible	<u>11.6%</u>	291,684				0.7%		10.9%
۳	Not FSM Eligible	<u>6.0%</u>	286,710			-0.1%			6.1%
۳	SEN Support & EHCP	<u>12.3%</u>	176,408				1.7%		10.6%
۳	SEN Support	<u>12.0%</u>	136,693				1.9%		10.1%
۳	SEN EHC Plan	<u>13.2%</u>	39,715				0.8%		12.4%
V	None SEN	<u>6.8%</u>	399,624				0.3%		6.5%
۳	Minority Ethnicity	<u>6.7%</u>	206,058			-0.2%			6.9%
۳	Other than Min. Eth.	8.8%	370,525				1.3%		7.5%
۳	EAL	6.4%	139,451			-0.2%			6.6%
۳	Non EAL	8.6%	438,943				1.2%		7.4%
	NDANCE REAS			Other Auth (C	)		~	LA COHORT	
	0.5%			To NCER ational	Trend		% Rank	recorded as Other Auth your LA is <b>0.5%</b> , a total o	of 35,556
			+0	.0%	-0.1%	6	50th	session(s). The percenta these sessions in your L same as the national pe	A is the
								of <b>0.5%</b> . This is also <b>0.1</b> 9	·

# Perspective Light > Insight (Analysis) > Suspensions/Exclusions

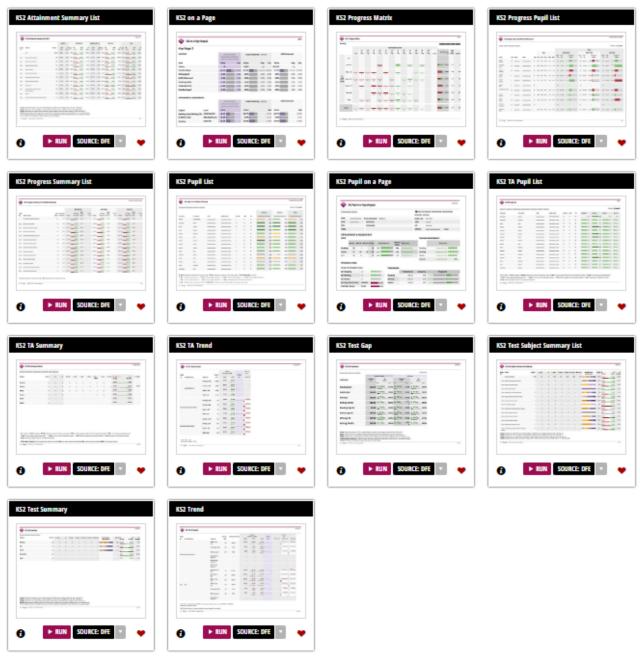


PER	MANENT EXCLUSIONS	SUSPER	SIONS	1+ SUSPENSION	AVERAGE EXCLUSION	LENGTH	
A CO	OHORT						NCER NATIONA
				View By: 🔹	Pupil Group O NC Ye	ar	
v	Male	0.07	12		-0.01		0.08
v	Female	0.02	4		-0.01		0.03
Ŧ	Disadvantaged	0.10	11		-0.05		0.15
v	Non-Disadvantaged	0.02	5		-0.01		0.03
Ŧ	FSM Eligible	0.04	5		-0.08		0.12
v	Not FSM Eligible	0.03	6			0.01	0.02
۳	SEN Support & EHCP	0.13	9		-0.04		0.17
v	SEN Support	0.14	7		-0.05		0.19
۳	SEN EHC Plan	0.12	2			0.02	0.10
v	SEN No Recorded Provision	0.03	7			0.00	0.03
v	Minority Ethnicity	0.03	4			0.00	0.03
v	Other than Min. Eth.	0.04	7		-0.02		0.06
v	EAL	0.03	3			0.01	0.02



suspensions. Your suspension rate for Bullying is 0.01 lower than the national rate of 0.06. This is also 0.02 greater than the rate of the previous year in your LA of 0.03. Additionally, the most common suspension reason used with Bullying is No Combined Reasons.

# Key Stage 2



# Key Stage 4

54 Att8 Prog8 Pupil List	KS4 Att8 Prog8 School List	KS4 English Baccalaureate Benchmark	KS4 Gap
nengara and	· Transferration	·	• mountai
			E. 10 10 10 1
	A manual of the state of the st		2
			10 10 10 10 10 10 10 10 10

				READING	i		WRITING			MATHS		RW	/M*	RWMS*
Estab. No.	Establishment	Cohort **	<exs< th=""><th>● ● ≥EXS</th><th>GDS</th><th>eeo <exs< th=""><th>● ● ≥EXS</th><th>GDS</th><th><exs< th=""><th>≥EXS</th><th>GDS</th><th>≥EXS</th><th>GDS</th><th>≥EXS</th></exs<></th></exs<></th></exs<>	● ● ≥EXS	GDS	eeo <exs< th=""><th>● ● ≥EXS</th><th>GDS</th><th><exs< th=""><th>≥EXS</th><th>GDS</th><th>≥EXS</th><th>GDS</th><th>≥EXS</th></exs<></th></exs<>	● ● ≥EXS	GDS	<exs< th=""><th>≥EXS</th><th>GDS</th><th>≥EXS</th><th>GDS</th><th>≥EXS</th></exs<>	≥EXS	GDS	≥EXS	GDS	≥EXS
-		42	21.4%	78.6%	19.0%	35.7%	64.3%	16.7%	23.8%	76.2%	7.1%	61.9%	4.8%	57.1%
-		27	7.4%	92.6%	33.3%	22.2%	77.8%	18.5%	18.5%	81.5%	33.3%	66.7%	11.1%	66.7%
-		70	15.7%	82.9%	42.9%	22.9%	75.7%	28.6%	15.7%	82.9%	24.3%	72.9%	20.0%	71.4%
-		115	16.5%	83.5%	51.3%	20.0%	80.0%	26.1%	20.9%	79.1%	34.8%	72.2%	19.1%	72.2%
-		30	26.7%	73.3%	10.0%	23.3%	76.7%	10.0%	20.0%	80.0%	10.0%	70.0%	6.7%	70.0%
-		25	20.0%	80.0%	24.0%	32.0%	68.0%	24.0%	24.0%	76.0%	28.0%	64.0%	8.0%	64.0%
-		2	50.0%	50.0%	0.0%	50.0%	50.0%	0.0%	0.0%	100.0%	0.0%	50.0%	0.0%	50.0%
-		30	26.7%	73.3%	20.0%	20.0%	80.0%	20.0%	23.3%	76.7%	20.0%	60.0%	10.0%	60.0%
-		55	21.8%	78.2%	20.0%	18.2%	81.8%	16.4%	16.4%	83.6%	25.5%	76.4%	12.7%	76.4%
-		7	57.1%	42.9%	14.3%	71.4%	28.6%	0.0%	57.1%	42.9%	0.0%	28.6%	0.0%	28.6%
-		11	18.2%	81.8%	18.2%	18.2%	81.8%	18.2%	27.3%	72.7%	27.3%	63.6%	0.0%	63.6%
		23	34.8%	65.2%	34.8%	47.8%	52.2%	30.4%	39.1%	60.9%	30.4%	47.8%	26.1%	47.8%

# KS4 Gap Report (Keypas)

						*Co	hort Size
		Gender: Female			All P	upils	
	School (53)*	LA (3,928)*		School (100)*		LA (7,864)*	
Indicator		Gap	Value	Gap	Value	Gap	Value
Attainment 8: English, Average Score	11.4	+0.9	10.5	+0.5	10.9	+1.8	9.6
EBacc: Entered	71.7%	+33.5%	38.2%	+13.7%	58.0%	+38.0%	33.7%
EBacc: APS	4.34	+0.40	3.94	+0.12	4.22	+0.61	3.73
EBacc: Achieved 5+	32.1%	+11.5%	20.6%	+8.1%	24.0%	+14.9%	17.2%
EBacc: Achieved 4+	37.7%	+14.6%	23.1%	+9.7%	28.0%	+18.7%	19.0%
EBacc: English, APS	5.70	+0.47	5.23	+0.25	5.45	+0.89	4.81
EBacc: English, Achieved 5+	67.9%	+1.8%	66.1%	+3.9%	64.0%	+10.5%	57.4%
EBacc: English, Achieved 4+	88.7%	+7.3%	81.4%	+3.7%	85.0%	+14.6%	74.1%
EBacc: Maths, Achieved 5+	67.9%	+1.8%	66.1%	+3.9%	64.0%	+10.5%	57.4%
EBacc: Science, Entered	98.1%	+1.0%	97.1%	-0.9%	99.0%	+1.8%	96.3%
EBacc: Science, APS	4.26	+0.08	4,18	-0.12	4.38	+0.21	4.05
EBacc: Science, Achieved 4+	69.8%	+11.9%	57.9%	+2.8%	67.0%	+15.1%	54.7%
EBacc: Humanities, Entered	88.7%	+10.5%	78.2%	+2.7%	86.0%	+11.4%	77.3%



KS4 Grade Summary by Subject

Subject: Additional Applied Science (0028) / Exam: Vocational GCSE Single Award (45)	Subject: Additional	Applied Science (0028)	/ Exam: Vocational GCSE Single Aw	ard (451)
--	---------------------	------------------------	-----------------------------------	-----------

Est. No.	Centre	NOR	NOE	•	Α		c	D		F	G	U	×	A*-C	A*-G	Avg Pt
	National (All Schools)	633605	5610	0.2	1.9	7.5	25.0	29.2	20.1	10.1	4.0	2.0	(29)	34.6	98.0	33.0
	LA (State Funded)				3.3	5.8	18.4	24.5	20.5	18.4	6.1	3.0	[4]	27.5	97.0	30.8
		100						35.7	35.7	28.6					100.0	28.4
		-				5.4	16.2	5.4	24.3	31.1	10.8	6.8		21.6	93.2	26.
	_						5.7	30.2	26.4	24.5	13.2			5.7	100.0	27
		100	10				13.0	60.9	13.0	13.0				13.0	100.0	32
									16.7	66.7	11.1	5.6			94.4	21.
		100					10.7	35.0	24.3	17.5	6.8	5.8	[4]	10.7	94.2	27.5
					11.7	17.1	39.6	19.8	11.7					68.5	100.0	39.

Subject: Additional Applied Science (0028) / Exam: Vocational GCSE Single Award (451)

QAN: 6	50012201															
Est. No.	Centre	NOR	NOE	•	A	8	c	D	E	F	G	U	×	A*-C	A*-G	Avg Pts
•	National (All Schools)	633605	4686	< 0.1	0.7	6.5	23.9	29.7	22.0	10.4	3.7	3.1	171	31.1	96.9	32.1
	LA (State Funded)					3.2	5.4	25.8	24.7	23.7	12.9	4.3	(1)	8.6	95.7	26.6
								18.8	50.0	25.0	6.3				100.0	26.9
						6.7	11.1	42.2	15.6	17.8	6.7		(1)	17.8	100.0	31.2
		-						6.3	25.0	31.3	25.0	12.5			87.5	20.0

Perspective Light > Watchsted

# THE LATEST OFSTED INSPECTIONS

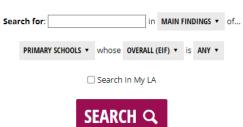
### Choose Establishment type: PRIMARY SCHOOLS •



This map presents the latest 100 inspections according to inspection date, not report publication date. A report is typically published between 16 and 46 days after an inspection. Your school's inspection may not appear on the map if the publication of the report takes longer than usual.

# LOOK UP AN OFSTED INSPECTOR

Last Name:			First Name:		Phase: Primary	Q SEARCH ⊗ RESET
Last Name	First Name	HMI	Last Inspection	Old Framework	No. of Inspections	Profile
Gordon	Deborah		11/10/2023	69	76	view
Stephenson	Alison	0	11/10/2023	8	71	view
Poole	Caroline		03/10/2023	2	70	view
Wilkinson	Vic	0	10/10/2023	12	66	view
Lord	Lorraine		10/10/2023	4	65	view
Hussain	Shaheen		03/10/2023	1	65	view
Scott	<u>Phil</u>		03/10/2023	55	65	view
<u>Norbury</u>	<u>Kirsty</u>		17/10/2023	0	64	view
Cropper	Claire	0	17/10/2023	11	63	view
Turrell	Damien	0	03/07/2023	10	58	view



**KEYWORD SEARCH** 

# Perspective Light > LA Document Library



# Nova Analysis Reports

Our Nova Analysis Reports offer a systematic breakdown of pupil outcomes across key pupil groups. All are compared against a robust NCER National average for context. Pupil groups included are:

- All Pupils
- Aggregated by Gender
- Aggregated by FSM
- Aggregated by Disadvantaged
- Aggregated by SEN Provision
- Aggregated by SEN Code
- Aggregated by EAL
- Aggregated by Ethnicity

Reports are provided for:

- EYFSP
- Phonics Year 1, Year 2 and End of Year 2.
- KS1
- Multiplication Tables Check
- KS2
- KS4

2023 Key Stage 2 – Sch	ool	Detailed	KS2 on a Page (D	HE)					DfE (July) 2
Summary Report from N	lov	a 🚺 🐁 🕹	Key Stage 2						
For Gold SLA Schools		SOUTHAMPTON CITY COUNCIL	CONTEXT		Local Authority - Southampton	DfE Regio	n - South East	NCER N	lational
School & NCER National data			Item		Value	Cov. Value	Gap Cov	Value	Gap
			Cohort		2,951	108,510	n/a	667,650	n/a
			Gender (Male)		52.0% 10	0.0% 51.2%	+0.8% 100.0%	51.1%	+0.9% 100
KS2 on a Page Report			SEN Support		15.8% 9	9.2% 15.1%	+0.7% 99.2%	15.6%	+0.2% 9
1. All Pupils			EHCP/Statement		5.4% 9	9.2% 5.2%	+0.2% 99.2%	4.8%	+0.6% 9
KS2 Attainment Summary List Reports			Ethnicity (BME)			20.8%	+8.2% 99.2%		+2.0% 9
2. All Pupils	6.	Aggregated by SEN Provision	Language (EAL)			9.2% 16.5%	+15.2% 99.2%		+9.8% 9
<ol><li>Aggregated by Gender</li></ol>		Aggregated by SEN Code	Disadvantaged			0.0% 23.7%	+13.6% 100.0%		+8.3% 9
<ol> <li>Aggregated by FSM Eligible</li> </ol>	8.	Aggregated by EAL	orsauvantageu		57.576	23.179	+15.6% 100.0%	29.070	10.370 9
. Aggregated by Disadvantaged	9.	Aggregated by Ethnicity	ATTAINMENT & ASSESSMEN	uTS.					
(S2 Test Summary Report			ATTAINMENT & ASSESSMEN	113	Local Authority -	DfE Regio	n - South East	NCER N	lational
10. All Pupils	14.	Aggregated by SEN Provision			Southampton				
1. Aggregated by Gender	15.	Aggregated by SEN Code							
2. Aggregated by FSM Eligible	16.	Aggregated by EAL	Subject	Level	Value	Value	Gap		
3. Aggregated by Disadvantaged	17.	Aggregated by Ethnicity	Reading (test), Writing (TA)		55.4%	58.9%	-3.5%		
			& Maths (test)	GDS/High Score	5.7%	8.1%	-2.4%		
(S2 Test Gap Reports	24	CEN Durile un All Durile	Reading	≥Exp.Std.	68.8%	73.6%	-4.8%		
8. Boys vs. Girls		SEN Pupils vs. All Pupils		High Score	26.4%	31.1%	-4.7%		
9. FSM Eligible vs. All Others		EAL vs. All Pupils	Writing (TA)	≥EXS	70.2%	70.9%	-0.7%	71.5%	
0. Disadvantaged vs. Not Disadvantaged	23.	"White British' vs. All Pupils		GDS	8.4%	13.0%	-4.6%	13.3%	
(S2 Test Trend Reports			Maths (test)	≥Exp.Std.	69.6%	72.2%	-2.6%	72.9%	
4. All Pupils	30.	Filtered to: Not Disadvantaged		High Score	20.2%	23.9%	-3.7%	23.8%	
5. Filtered to: Boys	31.	Filtered to: No recorded SEN							
6. Filtered to: Girls	32.	Filtered to: SEN Support	PROGRESS						
<ol><li>Filtered to: FSM Eligible</li></ol>	33.	Filtered to: SEN Statement EHCP			Local Authority -	DfE Regio	n - South East	NCER N	lational
<ol><li>Filtered to: <u>Non_ESM</u> Eligible</li></ol>	34.	Filtered to: EAL			Southampton				
<ol> <li>Filtered to: Disadvantaged</li> </ol>	35.	Filtered to: Non EAL (English Language)	Subject	Level	Value	Value	Gap	Value	
S2 Test Subject Summary List Repor	te		Reading	Avg. Prog. Score	-0.30	-0.03	-0.27	0.04	
<ol> <li>Reading – All Pupils</li> </ol>	_	Maths – All Pupils		Conf. Int.	±0.24 -0.54 to -0.06	±0.04 -0.07 to	+0.01 n/s	±0.02 +0.02 to +	0.06
			Writing	Avg. Prog. Score	-0.29	-0.33	+0.04		
S2 Test Pupil List Reports				Conf. Int.	±0.23 -0.52 to -0.06	±0.04 -0.37 to	-0.29 n/s	±0.02 +0.02 to +	0.06
B. All Pupils			Maths	Avg. Prog. Score	-0.28	-0.46	+0.18		
further information contact:				Conf. Int.	±0.22 -0.50 to -0.06	±0.04 -0.50 to	-0.42 n/4	±0.01 +0.03 to +	0.05
ucation Data Team a. jŋtelijigeŋce and insight ithampton City Council ali: <u>data education@</u> southampton.gov.uk ephone: 023 8083 8081 / 023 8083 4987 / /	023 80	J83 3159							
			Cohort numbers across diffe	erent subjects may v	ary from the stated figu	re.			
			- = value suppressed, neglig						
			(3) Angel 11/10/23 @ 17/03 - P		Term Cold Fig.				1

Page 1 of 80

## **Termly Absence Reports**

A termly report for Autumn, Autumn & Spring and Autumn, Spring & Summer that provides a breakdown of all absence indicators in your school by year group, pupil group and absence reason with National comparators and key strengths / weaknesses highlighted. An LA version of this report will also be provided for further context.

Т	ermly Absenc	e Report	
	Full Academic Year 2	2022/23	SOUTHAMPTON CITY COUNCIL
	Southampton Pri	mary Schools	
1. Introduction			
and characteristics. National of	d analysis of your school's absence outco lata throughout is for State-Funded Prim se are from the DFE Statistical Release st	ary Schools, and is from either the	
Contents of the Report			
1. Introduction	2. Absence Methodology	3. School Summary	4. Code Analysis
5. Pupil Group Analysis	6. Severe Absence	7. Code Analysis by Yea	r Group

### 2. Absence Methodology

The absence analysis within this report uses data drawn from your own Management Information System (MIS). The DfE absence methodology has been applied to all performance reported within this report. Unless specifically noted, the analysis includes year 1 to year 6 pupils who are registered at the school for at least a session. Pupil enrolments who first enrolled at a school within the second half of the summer term are excluded from absence analysis.

### 3. School Summary

This section of the report looks at headline absence measures for pupils within your school and breaks the performance down by year group. Your school's performance has been compared against National equivalents for each year group.

		0	verall Abser	nce			Persi	istent Abser	nce (10%)	
Year Group	×	Missed Days	National Full Year 2022	% Diff. to Nat.	Days Diff. to Nat.	Pupil Count	%	National Full Year 2022	% Diff. to Nat.	Pupil Diff. to Nat.
Year R	7.5%	35310	7.6%	0.0%		694	24.7%	N/A	N/A	N/A
Year 1-6	6.3%		6.3%	0.0%	1455	3225	18.1%	17.7%	0.4%	68
Year 1*	6.7%	33402	6.7%	0.0%	48	607	20.8%	20.0%	0.8%	23
Year 2	6.4%	31283	6.1%	0.2%	1119	522	18.1%	16.9%	1.3%	37
Year 3	6.3%	33045	6.0%	0.3%	1404	574	18.6%	16.3%	2.3%	72
Year 4	5.9%	30371	6.1%	-0.2%		478	15.9%	16.5%	-0.6%	
Year 5	6.3%	31966	6.3%	0.0%	114	537	18.1%	17.5%	0.6%	18
Year 6	6.3%	33396	6.3%	0.0%	179	507	17.1%	17.4%	-0.3%	

\* National data will include Year R pupils who were aged 5 at the start of the academic year

The below section identifies strengths and opportunities for improvement based on days/pupil variance to National.

	Furthest Below National	Furthest Above National
Overall Absence - Year Group	Year 4	Year 3
Persistent Absence 10% - Year Group	Year 4	Year 3
Overall Absence - Code	Illness (I)	Other unauthorised circumstances (O)
Overall Absence - Pupil Group	Other Pupils	SEN Support
Persistent Absence 10% - Pupil Group	Other Pupils	White British
Severe Absence 50% - Pupil Group	EAL	No Identified SEN

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### Termly Absence Report - Full Academic Year 2022/23

### 4. Code Analysis

Both Overall Absence and Persistent Absence (10%) are included in the table below for pupils in Years 1-6, within your school. The National comparator used throughout is the state-funded primary schools average for Years 1-6. A difference percentage is also shown, highlighted green for performance below National and red for above National. Where performance is above the National average, a days/pupils equivalent calculation has been completed to identify the improvement required to be in-line with the National figure.

	School	National Full Year 2022	Difference	Days/Pupils	
Absence within Years 1-6	6.3%	6.3%	0.0%	1455	
Persistent Absence (10%) within Years 1-6	• 18.1%	17.7%	0.4%	68	
Pupil count difference, not days					
Absence within Years 1- 6	School	National Full Year 2022	Difference	Days	
Attendance	93.7%	93.7%	0.0%	1455	
uthorised Absence					
Iness (I)	3.6%	3.9%	-0.3%		
ledical/dental appointments (M)	0.2%	0.2%	0.0%		
eligious observance (R)	0.1%	0.0%	0.1%	2287	
tudy Leave (S)	0.0%	0.0%	0.0%		Í
raveller absence (T)	0.0%	0.0%	0.0%	357	
greed family holiday (H)	0.0%	0.1%	0.0%		
xcluded, no alternative provision (E)	0.0%	0.0%	0.0%	410	
Other authorised circumstances (C)	0.4%	0.4%	0.0%		
Jnauthorised Absence					
amily holiday not agreed (G)	0.6%	0.5%	0.1%	3647	
Arrived late (U)	0.2%	0.1%	0.1%	3892	
Other unauthorised circumstances (O)	1.1%	0.8%	0.3%	9958	
lo reason yet (N)	0.0%	0.0%	0.0%		
Within your school, the absence code w ABOVE the National	-	ys variation	Other una	uthorised circun	nstances (O)
Within your school, the absence code w BELOW the National		ys variation		Illness (I)	
5.0%			School	National (Full Y	ear 2022)
4.0%				- record of the fi	
3.0%					
2.0%					
1.0%				_	
0.0%					
Illness Vd ental trments ervance ervance	absence reed holiday	ovision	thorised tances holiday agreed	ved late	ison yet

Excluded, no alternative provisi Family holid not agree Medical/der appointme Study Le: Agreed family holio Other authoric circumstance Religio fraveller abse reason Other unauthor circumstance Arrived ŝ Authorised Absence Unauthorised Absence 2 023 8083 3801 or 023 8083 4987 or 023 8083 3159 🖂 data.education@southampton.gov.uk Education Data Team - Data, Intelligence & Insight - Southampton City Council

### Termly Absence Report - Full Academic Year 2022/23

### 5. Pupil Group Analysis

Both Overall Absence and Persistent Absence (10%) are included in the table below for pupils in Years 1-6, within your school. The National comparator used throughout is the state-funded primary schools average for Years 1-6. A difference percentage is also shown, highlighted green for performance below National and red for above National. Where performance is above the National average, a days/pupils equivalent calculation has been completed to identify the improvement required to be in line with the latest published National figure.

					Overall Abser	ce		Per	sistent Absence	e (10%)	
			NOR^	School	National Full Year 2022	Diff	Days	School	National Full Year 2022	Diff	Pupils
Year R			2809	7.5%	7.6%	0.0%		24.7%	N/A	N/A	
All Pupils	s (Years 1-6	j)	17837	6.3%	6.3%	0.0%	1455	18.1%	17.7%	0.4%	68
Gender (	(Yr 1-6)										
Male			9172	6.4%	6.4%	0.1%	1208	18.5%	18.1%	0.4%	37
Female			8665	6.2%	6.2%	0.0%	224	17.7%	17.3%	0.4%	31
Disadvar	ntaged (Yr	1-6) *									
Disadvan	ntaged		6365	8.7%	8.4%	0.3%	3185	29.4%	30.2%	-0.8%	
Other Pu	ıpils		11472	5.0%	5.5%	-0.5%		11.8%	12.7%	-0.9%	
English a	ıs an Add. I	Lang. + (Yr	1-6)								
Non EAL			11962	6.4%	6.3%	0.1%	2746	18.7%	17.6%	1.1%	127
EAL			5822	6.0%	6.1%	-0.1%		16.9%	18.0%	-1.1%	
Special F	ducational	Need (Yr 1	-6)								
	ified SEN		14482	5.7%	5.9%	-0.2%		15.8%	15.6%	0.2%	33
SEN Sup	port		2856	8.7%	8.0%	0.7%	3632	27.8%	26.2%	1.6%	45
SEN EHC	P		499	9.5%	9.7%	-0.3%		28.5%	31.3%	-2.9%	
Ethnic G	roup + (Yr 1	1-6)									
White Br			9780	6.5%	6.3%	0.2%	2784	18.8%	17.4%	1.4%	134
Other th	an White B	ritish	7980	6.1%	6.2%	-0.1%		17.1%	18.3%	-1.2%	
the	school, the e greatest d /E the Natio	lays variati	on		SEN Suppor	t			White British	'n	
the	school, the greatest d N the Natio	lays variati	on		Other Pupil	5			Other Pupils	;	
40.0%	Ove	erall Abs. Sch	h. ∎O	verall Abs. Na	at. (Full Year 2022	2) 🖸	PA Sch. (1	0%) 🗖 PA (	10%) Nat. (Full Ye	ear 2022)	
30.0%			-0						-D		
20.0%								Π			
10.0%											
0.0%	Male	2	8	5	, a s		8	Ĕ	The CP utility	=	5
	N N	Female	ntag	Other	nglish or eved to be	English	lentifi SEN	Support	E P	the	Britt
		-	Dis ad van taged		English or believed to be Other than	5	No Identified SEN	5	EHCP White British	Other than	White British
			Disa		pe la		ž		>	0	3

^ NOR is any pupil registered at your school for a session or more before the 6th half term of the year

Disadv. (Yr 1-6) \*

Gender (Yr 1-6)

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EAL (Yr 1-6)

Ethnicity (Yr 1-6)

SEN (Yr 1-6)

### Termiy Absence Report - Full Academic Year 2022/23

### 6. Severe Absence

Counts of the Persistently Absent pupils with less than 50% absence, along with data on Severe Absence (50%+), are included in the table below for pupils in Years 1-6 within your school. The National comparator used for Severely Absent pupils is the state-funded primary schools average for Years 1-6. A difference percentage is also shown, highlighted green for performance below National and red for above National. Where performance is above the National average, a pupils equivalent calculation has been completed to identify the improvement required to be in line with the latest published National.

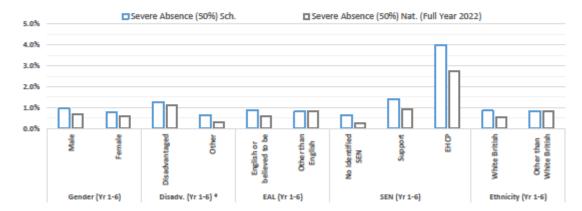
		P	ersistent A	bsence cou	int		Sever	e Absence (50%	i+)	
	NOR^	10.0%- 19.99%	20.0%- 29.99%	30.0%- 39.99%	40.0%- 49.99%	School count	School %	National Full Year 2022	Diff	Pupils
Year R	2809	522	114	27	16	15	0.5%	N/A	N/A	
All Pupils (Years 1-6)	17837	2388	439	155	89	154	0.9%	0.6%	0.2%	41
Gender (Yr 1-6)										
Male	9172	1225	248	79	54	87	0.9%	0.7%	0.2%	23
Female	8665	1163	191	76	35	67	0.8%	0.6%	0.2%	19
Disadvantaged (Yr 1-6)										
Disadvantaged	6365	1300	310	115	66	81	1.3%	1.1%	0.1%	10
Other Pupils	11472	1088	129	40	23	73	0.6%	0.3%	0.4%	41
English as an Add. Lang. + (	Yr 1-6)									
Non EAL	11962	1587	339	125	74	107	0.9%	0.6%	0.3%	39
EAL	5822	795	100	28	15	47	0.8%	0.8%	0.0%	
Special Educational Need (	(r 1-6)									
No Identified SEN	14482	1781	289	89	36	94	0.6%	0.3%	0.4%	58
SEN Support	2856	526	133	52	43	40	1.4%	0.9%	0.5%	14
SEN EHCP	499	81	17	14	10	20	4.0%	2.7%	1.3%	7
Ethnic Group + (Yr 1-6) *										
White British	9780	1301	277	108	64	84	0.9%	0.5%	0.3%	32
Other than White British	7980	1074	159	44	24	66	0.8%	0.8%	0.0%	

Within your school, the pupil group with the greatest days variation ABOVE the National average was:

No Identified SEN

EAL

### Within your school, the pupil group with the greatest days variation BELOW the National average was:



^ NOR is any pupil registered at your school for a session or more before the 6th half term of the year

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### Fermly Absence Report - Full Academic Year 2022/23

### 7. Code Analysis by Year Group

Tables below compare your school's performance against the Year 1-6 National averages. Data has been grouped by year and absence code to provide a greater level of insight. On the right, the year group with the highest variance below National is identified in green, the year group with the highest variation above the National average is highlighted in red\*.

		Years 1-6		Yea	ır R	Ye	ar 1	Yea	ar 2	Yea	ar 3	Yea	r 4	Ye	ar 5	Yea	ır 6		
	Sch.	Nat. Full Year 2022	Diff.	Sch.	Diff.	Strength*	Weakness												
Overall Absence	6.3%	6.3%	0.0%	7.5%	1.3%	6.7%	0.5%	6.4%	0.1%	6.3%	0.0%	5.9%	-0.4%	6.3%	0.0%	6.3%	0.1%	Year 4	Year R
Persistent Absence (10%)	18.1%	17.7%	0.4%	24.7%	7.0%	20.8%	3.1%	18.1%	0.4%	18.6%	0.9%	15.9%	-1.8%	18.1%	0.4%	17.1%	-0.6%	Year 4	Year R
Severe Absence (50%)	0.9%	0.6%	0.2%	0.5%	-0.1%	0.8%	0.1%	0.9%	0.3%	0.8%	0.1%	0.9%	0.3%	0.8%	0.1%	1.0%	0.4%	Year R	Year 6
Absence	Sch.	Nat. Full Year 2022	Diff.	Sch.	Diff.														
Attendance	93.7%	93.7%	0.0%	92.5%	-1.3%	93.3%	-0.5%	93.6%	-0.1%	93.7%	0.0%	94.1%	0.4%	93.7%	0.0%	93.7%	-0.1%	NA	NA
Authorised Absence																			
Illness (I)	3.6%	3.9%	-0.3%	4.2%	0.3%	3.6%	-0.4%	3.2%	-0.7%	2.8%	-1.1%	2.7%	-1.3%	2.8%	-1.1%	2.8%	-1.1%	Year 4	Year R
Medical/dental app. (M)	0.2%	0.2%	0.0%	0.2%	0.0%	0.2%	0.0%	0.2%	0.0%	0.2%	0.0%	0.2%	0.0%	0.2%	0.0%	0.2%	0.0%	Year 6	Year 1
Religious observance (R)	0.1%	0.0%	0.1%	0.1%	0.1%	0.1%	0.1%	0.1%	0.1%	0.1%	0.1%	0.1%	0.1%	0.1%	0.1%	0.1%	0.1%		Year 2
Study Leave (S)	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	Year R	
Traveller absence (T)	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	Year 6	Year 3
Agreed family holiday (H)	0.0%	0.1%	0.0%	0.1%	0.0%	0.0%	0.0%	0.0%	0.0%	0.1%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	Year 5	Year R
Excluded, no AP (E)	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	Year R	Year 6
Other auth. circ. (C)	0.4%	0.4%	0.0%	0.3%	-0.1%	0.3%	-0.1%	0.4%	-0.1%	0.3%	-0.1%	0.3%	-0.1%	0.4%	0.0%	0.4%	0.0%	Year 1	Year 6
Unauthorised Absence																			
Family hol. not agreed (G)	0.6%	0.5%	0.1%	0.8%	0.3%	0.6%	0.1%	0.7%	0.2%	0.7%	0.2%	0.6%	0.1%	0.6%	0.1%	0.6%	0.0%		Year R
Arrived late (U)	0.2%	0.1%	0.1%	0.2%	0.1%	0.2%	0.1%	0.2%	0.1%	0.2%	0.1%	0.2%	0.1%	0.2%	0.1%	0.2%	0.1%		Year 3
Other unauth. circ. (O)	1.1%	0.8%	0.3%	0.9%	0.1%	0.9%	0.2%	1.0%	0.2%	1.1%	0.3%	1.0%	0.2%	1.2%	0.4%	1.4%	0.6%		Year 6
No reason yet (N)	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	Year 1	

Do specific year groups need specific strategies to support a particular absence code?

How will you share your key attendance outcomes with children, parents, or the wider education community?

What absence outcomes do you hope to achieve for next term?

\* When percentage variance from National is identical between multiple year groups, only one year group will be shown.

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## **Termly Suspension Reports**

A termly report for Autumn, Autumn & Spring and Autumn, Spring & Summer that provides a breakdown of fixed term exclusions in your school by year group, pupil group and exclusion reason with National comparators and key strengths / weaknesses highlighted. An LA version of this report will also be provided for further context.

# **Termly Suspensions Profile** Full Academic Year 2022/23



# Southampton Secondary Schools

### 1. Introduction

This report presents detailed analysis of your school's Suspension outcomes compared with National data, for a range of pupil groups and characteristics. The National data within the report is the latest available National comparison published by the DFE within a Statistical First Release.

### Contents of the Report

- 1. Introduction
- 5. Year Group Analysis
- 2. Suspension Methodology 6. Pupil Group Analysis
- 3. Suspension Trend 7. Suspension Reason
- 4. Headlines 8. Suspension Duration

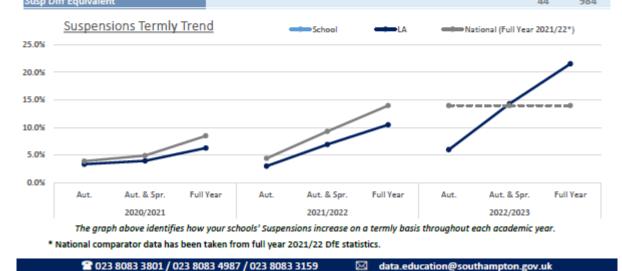
### 2. Suspension Methodology

The Suspension analysis within this report uses data drawn from your school Management Information System at the end of the relevant term period. The DfE Suspension methodology has been applied to all performance published within this report. Analysis includes all eligible enrolments. A Suspension rate percentage is calculated as a count of Suspensions divided by the number of student enrolments (main and current) at the Census snapshot. The calculation for pupil enrolments with one or more Suspensions uses the same methodology described above. The only distinction is pupils with multiple Suspensions are only counted once.

### 3. Suspension Trend

The section below looks at your school's trend for Suspensions over the last three years. The latest available National data has been projected forward to offer a comparison. If your school's Suspension rate is above the National average, the reduction in Suspensions required to meet the National average is also shown. LA average data is provided to help frame Suspension data in context.

		2020/202	1		2021/202	2	2022/2023			
Suspensions Termly Trend	Aut.	Aut. & Spr.	Full Year	Aut.	Aut. & Spr.	Full Year	Aut.	Aut. & Spr.	Full Year	
School	3.4%	4.0%	6.3%	3.0%	6.9%	10.5%	6.0%	14.3%	21.5%	
Local Authority average	3.4%	4.0%	6.3%	3.0%	6.9%	10.5%	6.0%	14.3%	21.5%	
National (Full Year 2021/22*)	3.9%	4.9%	8.5%	4.4%	9.3%	14.0%	14.0%	14.0%	14.0%	
Difference %	-0.5%	-0.9%	-2.2%	-1.4%	-2.4%	-3.5%	-8.0%	+0.3%	+7.6%	
Susp Diff Equivalent								44	984	



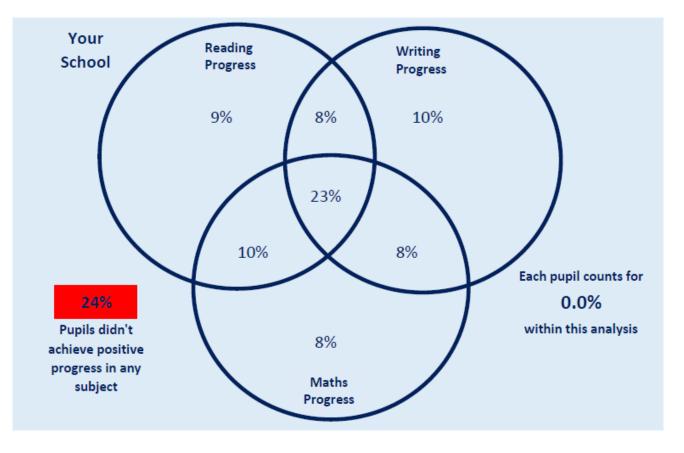
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The other pages of the suspensions report are similar to the absence report in the preceding section therefore have not been included.

# **School Assessment Summary Reports**

The School Assessment Summary Reports go far beyond traditional headline indicators and include detailed breakdowns of combinations of factors known to have the greatest impact on Education. Below are a few examples of the additional insight provided within the reports.

									1
		Read	ling	Writ	ling	Ma		RWM Co	mbined
		Expected	Greater	Expected	Greater	Expected	Greater	Expected	Greater
	Count*	Standard	Depth	Standard	Depth	Standard	Depth	Standard	Depth
		(EXS)	(GDS)	(EXS)	(GDS)	(EXS)	(GDS)	(EXS)	(GDS)
					Your Scho	ol			
No postcode Match	4	100%	50%	100%	0%	75%	0%	75%	0%
20% Most Deprived	252	83%	36%	75%	15%	79%	34%	63%	10%
20-40% Most Deprived	405	75%	33%	73%	10%	74%	26%	61%	7%
Middle 20%	495	73%	29%	64%	6%	68%	19%	55 <mark>%</mark>	3%
20-40% Least Deprived	916	69%	25%	61%	6%	65%	19%	50%	4%
20% Least Deprived	955	66%	17%	54 <mark>%</mark>	3%	56 <mark>%</mark>	12%	44%	1%
				s	outhamp	ton			
No postcode Match	4	100%	50%	100%	0%	75%	0%	75%	0%
20% Most Deprived	252	83%	36%	75%	15%	79%	34%	63%	10%
20-40% Most Deprived	405	75%	33%	73%	10%	74%	26%	61%	7%
Middle 20%	495	73%	29%	64%	6%	68%	19%	55 <mark>%</mark>	3%
20-40% Least Deprived	916	69%	25%	61%	6%	65%	19%	50%	4%
20% Least Deprived	955	66%	17%	54 <mark>%</mark>	3%	56 <mark>%</mark>	12%	44%	1%



		Reading											
	A	bsence*		Sch	ool	Local Au	uthority	Difference					
	National %	School pupil count	School %	Expected Standard (EXS)	Greater Depth (GDS)	Expected Standard (EXS)	Greater Depth (GDS)	Expected Standard (EXS)	Greater Depth (GDS)				
Not PA 10%	91.2%	2414	79.7%	74%	28%	74%	28%	0%	0%				
PA 10%+	8.1%	607	20.1%	57%	16%	57%	16%	0%	0%				
		Di	fference	-17%	-12%	-17%	-12%						
No absence	15.5%	105	3.5%	81%	30%	81%	30%	0%	0%				
0.1 - 5%	62.1%	1363	45.0%	76%	30%	76%	30%	0%	0%				
5.1 - 10%	13.7%	946	31.3%	70%	24%	70%	24%	0%	0%				
10.1 - 15%	4.0%	348	11.5%	64%	19%	64%	19%	0%	0%				
15 - 20%	1.7%	136	4.5%	57%	15%	57%	15%	0%	0%				
20.1 - 25%	1.1%	55	1.8%	45%	5%	45%	5%	0%	0%				
25.1% or above	2.0%	68	2.2%	38%	9%	38%	9%	0%	0%				
PA 50%+	0.7%	0	0.0%	25%	8%	25%	8%	0%	0%				

			Attainment										
	All Pupils		Reading			Writing			Maths				
		< 100	100+	110+	< 100	100+	110+	< 100	100+	110+			
	Sahaal 🕂	4%	43%	22%	4%	42%	6%	6%	39%	16%			
	School 🗾	21%	26%	2%	30%	18%	0%	23%	24%	2%			
Prograss	Southampton	4%	43%	22%	4%	42%	6%	6%	39%	16%			
2 of a		21%	26%	2%	30%	18%	0%	23%	24%	2%			
	Difference	0%				0%	0%			0%			
	Difference -	0%				0%	0%			0%			

		RWM - KS2	Scaled Score (I	ncl. Wri. below	Expected)*	Expe	cted Sta	ndard	Greater Depth			
		70-89	90-99	100-109	110-120	Sch	LA	Diff	Sch	LA	Diff	
P	None	31%	27%	32%	7%	38%	38%	0%	7%	7%	0%	
Band	Low	36%	43%	16%	0%	16%	16%	0%	0%	0%	0%	
<b>D</b>	Mid	3%	29%	65%	4%	69%	69%	0%	4%	4%	0%	
Outcome	High	0%	3%	66%	30%	96%	96%	0%	30%	30%	0%	
	BLW	61%	1%	1%	0%	0%	0%	0%	0%	0%	0%	
Combined	PKF	59%	34%	7%	1%	4%	4%	0%	0%	0%	0%	
but	WTS	12%	52%	35%	0%	21%	21%	0%	0%	0%	0%	
10	EXS	1%	17%	72%	10%	69%	69%	0%	3%	3%	0%	
KS1	GDS	0%	0%	49%	50%	97%	97%	0%	30%	30%	0%	
	Total	11%	25%	53%	10%	50%	50%	0%	4%	4%	0%	

\* Outcomes of Absent (A), Future test (F), or Missing (M) are omitted, so proportions within each KS1 band may not total 100%

# **School List Summaries**

The school list summaries provided by the Data Team cover KS1-KS4. They have been specifically created to support schools working effectively in partnership.

	E Back to HOME page            2023 EYFSP - School List Summaries                 Attainment, by Pupil Group												
I	Pupil Group:	All Pupils					CHYCOUNCIL						
DfE	School Type	School Name	Cohort	Good Lev	el of Development (GLD)	Avera	ge Number of ELGs						
2000	LA	Bassett Green Primary School	56	71.4%		14.1							
2001	LA	Valentine Primary School	86	57.0%		12.8							
2002	Academy	Thornhill Primary School	44	52.3%		11.7							
2003	LA	Newlands Primary School	60	68.3%		14.6							
2004	LA	Sinclair Primary and Nursery School	30	76.7%		14.8							
2006	Academy	Hightown Primary School	27	77.8%		13.4							
2007	Academy	Tanners Brook Primary School	57	70.2%		14.6							
2008	Free School	Hope Community School Southampton	30	63.3%		13.9							
2009	Academy	Weston Park Primary School	60	75.0%		14.9							
2010	Academy	Weston Shore Infant School	28	78.6%		15.3							
2011	Academy	St Monica Primary School	43	67.4%		14.2							
2401	LA	Mansel Park Primary & Nursery School	58	72.4%		14.3							
2405	LA	Bevois Town Primary School	56	58.9%		13.4							
2406	LA	Bitterne Manor Primary School	30	70.0%		15.2							
2407	LA	Bitterne Park Primary School	90	85.6%		15.8							
2410	LA	Maytree Nursery and Infants' School	59	54.2%		12.8							
2419	Academy	Ludlow Infant Academy	91	68.1%		14.3							
2421	Academy	Portswood Primary School	60	75.0%		14.8							
2423	LA	St Denys Primary School	29	62.1%		13.8							
2424	LA	St John's Primary and Nursery School	59	71.2%		14.1							
2426	Academy	Shirley Infant School	90	63.3%		14.6							
2430	Academy	Sholing Infant School	90	68.9%		14.6							
2431	LA	Swaythling Primary School	30	53.3%		13.9							
2432	Academy	Woolston Infant School	60	70.0%		14.0							
2437	Academy	Glenfield Infant School	85	68.2%		14.9							
2440	LA	Banister Primary School	59	74.6%		15.3							
2441	LA	Mansbridge Primary School	29	69.0%		14.1							
2448	LA	Redbridge Primary School	30	53.3%		14.5							
2452	Academy	Wordsworth Primary School	93	61.3%		14.4							
2455	LA	Moorlands Primary School	59	54.2%		14.2							
2458	Academy	Hollybrook Infant School	60	73.3%		14.1							
2460	Academy	Kanes Hill Primary School	46	60.9%		13.2							
2461	Academy	Townhill Infant School	44	56.8%		13.3							
2471	LA	Oakwood Primary School	60	66.7%		15.5							
2754	LA	Fairisle Infant and Nursery School	88	71.6%		14.3							
2760	1.4	Founday I non Drimmor Cohool	60	70.0%		14.6							

# **IDACI Mapping**

Your school pupils' home postcodes plotted against an IDACI deprivation layer in a bespoke school map. You will also receive a school specific pupil list of IDACI scores for your pupils. A generic all schools map is exemplified below as it would not be appropriate to share a map plotting school specific pupils.

