Termly Absence Report

Autumn, Spring & Summer Term 2020/21 (X code included)

Glenfield Infant School

1. Introduction

This report represents detailed analysis of your school's absence outcomes compared with National data, for a range of pupil groups and characteristics. The National data within the report is the latest relevant National primary phase data published by the DfE within a Statistical First Release.

Contents of the Report

- 1. Introduction 2. Absence Methodology
- 5. X Code Analysis 6. Pupil Group Analysis
- 3. School Summary
- 7. Code Analysis by Year Group

4. Code Analysis

2. Absence Methodology

The absence analysis within this report uses data drawn from your own management information system. 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 data for the same year group.

			Total Abse	ence		Persistent Absence 10%							
Year Group	%	Missed Days	Nat. (Full Year 2018/19)	% Diff. to Nat.	Days Diff. to Nat.	Pupil Count	%	Nat. (Full Year 2018/19)	% Diff. to Nat.	Pupil Diff. to Nat.			
Year R	3.8%	615	5.1%	-1.3%		7	7.5%	N/A	N/A	N/A			
Year 1-6	2.4%	815	4.0%	-1.6%		9	4.8%	8.2%	-3.4%				
Year 1*	2.6%	432	4.4%	-1.8%		4	4.3%	9.5%	-5.2%				
Year 2	2.3%	383	4.0%	-1.7%		5	5.3%	7.7%	-2.4%				
Year 3		0	3.9%			0		7.5%					
Year 4		0	3.9%			0		7.6%					
Year 5		0	4.0%			0		8.0%					
Year 6		0	4.0%			0		7.7%					

*National data for Yr1 and below

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

	Furthest Below National	Furthest Above National
Year Group Total Absence	Year 1*	
Year Group Persistent Absence	Year 1*	
Code Total Absence	Illness	Other authorised circumstances
Pupil Group Total Absence	English or believed to be	
Pupil Group Persistent Absence	English or believed to be	Other than English
2380833801, 023808	332724 or 02380834987 🛛 🖂 data	team@southampton.gov.uk

Southampton City Council - Data, Intelligence & Insight



4. Code Analysis

Both Total 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 total 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.

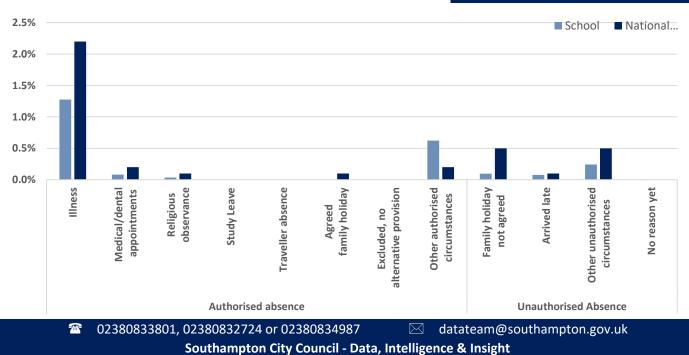
	School	National (Full Year 2018/19)	Difference	Days	
Absence within Years 1-6	2.4%	4.0%	-1.6%		
Persistent Absence (10%) within Years 1-6*	4.8%	8.2%	-3.4%		
* Pupil count difference not days			_		
Absence within Years 1- 6	School	National (Full Year 2018/19)	Difference	Days	
Attendance	97.6%	96.0%	-1.6%		
Authorised absence					
Illness	1.3%	2.2%	-0.9%		
Medical/dental appointments	0.1%	0.2%	-0.1%		
Religious observance	0.0%	0.1%	-0.1%		ļ
Study Leave	0.0%	0.0%	0.0%		
Traveller absence	0.0%	0.0%	0.0%		
Agreed family holiday	0.0%	0.1%	-0.1%		l l
Excluded, no alternative provision	0.0%	0.0%	0.0%		
Other authorised circumstances	0.6%	0.2%	0.4%	142	
Unauthorised Absence					
Family holiday not agreed	0.1%	0.5%	-0.4%		
Arrived late	0.1%	0.1%	0.0%		(
Other unauthorised circumstances	0.2%	0.5%	-0.3%		
No reason yet	0.0%	0.0%	0.0%	2	

Within your school, the absence code with the greatest days variation **ABOVE** the National average was

Other authorised circumstances

Within your school, the absence code with the greatest days variation **BELOW** the National average was





5. X Code Analysis (COVID-19)

The DfE have introduced a new category to record instances where a pupil is not attending in circumstances relating to COVID-19 (code X). The code should be used where the pupil's travel to or presence at school would conflict with the following:

Public Health England or Department of Health and Social Care guidance relating to the incidence or transmission of COVID-19.
Any legislation or statutory direction relating to the incidence or transmission of COVID-19.

The analysis below outlines the proportion of pupils in your school that have missed one or more sessions recorded as code X and the average number of sessions missed per pupil recorded as code X. Local Authority data has been provided to offer context to your school's performance. A difference calculation is shown highlighted green for performance below Local Authority level, and red for performance above.

	Scho	ol	Local Au	thority	Differe	ence
	Percentage 1+ Session	Average Sessions	Percentage 1+ Session	Average Sessions	Percentage 1+ Session	Average Sessions
X Code Absence within Years 1-6	95.2%	57.8	95.2%	67.5	0.0%	-9.7
Year Group						
Year 1	95.7%	61.3	94.5%	64.8	1.2%	-3.5
Year 2	94.7%	54.4	94.7%	65.2	0.0%	-10.8
Year 3			95.4%	66.9		
Year 4			94.6%	67.3		
Year 5			95.8%	69.1		
Year 6			96.3%	71.5		
Pupil Group						
Male	97.9%	56.2	95.0%	66.3	2.9%	-10.1
Female	92.5%	59.4	95.4%	68.7	-3.0%	-9.3
Disadvantaged	94.2%	65.8	95.5%	69.3	-1.3%	-3.5
Other Pupils	95.6%	54.7	95.0%	66.6	0.5%	-11.8
First Language - English or believed to be	94.2%	56.6	95.7%	66.6	-1.5%	-10.0
First Language - Other than English	100.0%	63.8	94.1%	69.5	5.9%	-5.7
No Identified SEN	96.1%	58.5	95.3%	68.6	0.8%	-10.1
SEN Support	90.6%	54.6	95.5%	66.4	-4.8%	-11.8
SEN EHCP / Statement	100.0%	52.0	91.0%	37.0	9.0%	15.0
White British	94.1%	54.9	95.8%	66.7	-1.7%	-11.7
Other than White British	98.1%	65.3	94.4%	68.6	3.7%	-3.3

How does the overall percentage of pupils in your school who have at least one session of X code absence compare? Is your overall average sessions of X code absence above or below the Local Authority Average? Do specific year groups or pupil groups have much higher levels of X code absence within your school? How do year groups and pupil groups in your school compare to the Local Authority average? How are you supporting year groups or pupil groups where X code absence has had the greatest impact?

6. Pupil Group Analysis

Both Total 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 total 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.

			Total Absenc	e	Persistent Absence								
	NOR^	School	National (Full Year 2018/19)	Diff	Days	School	National (Full Year 2018/19)	Diff	Pupils				
All Pupils	187	2.4%	4.0%	-1.6%		4.8%	8.2%	-3.4%					
Gender													
Male	94	2.0%	4.1%	-2.1%		2.1%	8.6%	-6.5%					
Female	93	2.9%	3.9%	-1.0%		7.5%	7.9%	-0.4%					
Disadvantaged*													
Disadvantaged	52	3.8%	5.6%	-1.8%		9.6%	16.1%	-6.5%					
Other Pupils	135	1.9%	3.5%	-1.6%		3.0%	5.4%	-2.4%					
English as a First Language													
English or believed to be	156	2.3%	4.0%	-1.7%		3.8%	8.2%	-4.4%					
Other than English	31	3.3%	4.1%	-0.8%		9.7%	8.4%	1.3%	1				
Special Educational Need													
No Identified SEN	154	2.0%	3.7%	-1.7%		2.6%	6.8%	-4.2%					
SEN Support	32	4.7%	5.4%	-0.7%		15.6%	14.2%	1.4%	1				
SEN EHCP / Statement	1	0.8%	7.0%	-6.2%		0.0%	19.8%	-19.8%					
Ethnic Group													
White British	135	2.4%	4.0%	-1.6%		4.4%	7.8%	-3.4%					
Other than White British	52	2.6%	4.1%	-1.5%		5.8%	8.9%	-3.1%					
Within your school, the at with the greatest days var							Other than En	alich					
ABOVE the National avera								5.001					
Within your school, the at	osence												
Within your school, the at with the greatest days var	riation		English or believed	d to be			English or believe	ed to be					
Within your school, the at	riation		English or believed	d to be			English or believe	ed to be					
Within your school, the at with the greatest days var	riation		English or believed	d to be	Sch.	Total Na		ed to be	lat.				
Within your school, the ak with the greatest days var BELOW the National avera	riation		English or believe		Sch.				lat.				
Within your school, the at with the greatest days var BELOW the National avera 25.0%	riation	Π	English or believe		Sch.				lat.				
Within your school, the ak with the greatest days van BELOW the National avera 25.0%	riation		English or believed		Sch.				Jat.				
Within your school, the all with the greatest days van BELOW the National avera 25.0% 20.0% 15.0%	riation		English or believe		Sch.				Nat.				
Within your school, the ak with the greatest days van BELOW the National avera 25.0% 20.0% 15.0% 5.0% 0.0%	riation Ige was			Total	∎∎□	Total Nat	t.						
Within your school, the ak with the greatest days van BELOW the National avera 25.0% 20.0% 15.0% 5.0% 0.0%	riation Ige was			Total	∎∎□	Total Nat	t.						
Within your school, the ak with the greatest days van BELOW the National avera 25.0% 20.0% 15.0% 5.0% 0.0%	riation Ige was	Other		Total	∎∎□		t.						
Within your school, the ab with the greatest days van BELOW the National avera 25.0% 20.0% 15.0% 10.0% 5.0% 0.0%	riation			Total	fied	Total Nat	t.		White British				
Within your school, the ak with the greatest days van BELOW the National avera 25.0% 20.0% 15.0% 0.0%	riation ge was	Other	English or believed to be	Total	∎∎□	Total National Nation	t.	Other than					
Within your school, the ak with the greatest days van BELOW the National avera 25.0% 20.0% 15.0% 0.0% $\underbrace{\begin{array}{c}\\$	riation ge was	dvantaged	Ear Ear	English	No Identified	Total National Nation	t.						
Within your school, the ak with the greatest days van BELOW the National avera 25.0% 20.0% 15.0% 0.0% gender Wational data is FSM6 only. /	riation ge was page transformed page transformed Disa	dvantaged ¹	Ear Ear	Echool for	No Identified SEN	Total National Nation	t.	PA N					

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 of the table, the year group with the highest performance below National is identified in green. The year group with the highest performance variation above the National average is highlighted in red*.

	Years 1-6		Years 1-6 Nat.						Year R Year 1		Yea	Year 2		Year 3		Year 4		ar 5	Year 6		Strength	Weekpess
	Sch.	(Full Year 2018/19)	Diff.	Sch.	Diff.	Sch.	Diff.	Sch.	Diff.	Sch.	Diff.	Sch.	Diff.	Sch.	Diff.	Sch.	Diff.	Strength	Weakness			
Absence	2.4%	4.0%	-1.6%	3.8%	-0.2%	2.6%	-1.4%	2.3%	-1.7%									Year 2	Year R			
Persistent Absence (10%)	4.8%	8.2%	-3.4%	7.5%	-0.7%	4.3%	-3.9%	5.3%	- 2.9 %									Year 1	Year R			
Absence	Sch.	Nat.	Diff.	Sch.	Diff.	Sch.	Diff.	Sch.	Diff.	Sch.	Diff.	Sch.	Diff.	Sch.	Diff.	Sch.	Diff.					
Attendance	97.6%	96.0%	1.6%	96.2%	0.2%	97.4%	1.4%	97.7%	1.7%									NA	NA			
Authorised absence																						
Illness	1.3%	2.2%	-0.9%	1.9%	-0.3%	1.5%	-0.7%	1.1%	-1.1%									Year 2	Year R			
Medical/dental app.	0.1%	0.2%	-0.1%	0.1%	-0.1%	0.1%	-0.1%	0.1%	-0.1%									Year 1	Year R			
Religious observance	0.0%	0.1%	-0.1%	0.0%	-0.1%	0.0%	-0.1%	0.0%	-0.1%									Year 1	Year 2			
Study Leave	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%													
Traveller absence	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%													
Agreed family holiday	0.0%	0.1%	-0.1%	0.0%	-0.1%	0.0%	-0.1%	0.0%	-0.1%									Year R	Year 2			
Excluded, no AP	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%													
Other auth. circ.	0.6%	0.2%	0.4%	1.2%	1.0%	0.6%	0.4%	0.6%	0.4%										Year R			
Unauthorised Absence																						
Family holiday not agreed	0.1%	0.5%	-0.4%	0.2%	-0.3%	0.1%	-0.4%	0.1%	-0.4%									Year 1	Year R			
Arrived late	0.1%	0.1%	0.0%	0.1%	0.0%	0.1%	0.0%	0.1%	0.0%									Year 2	Year R			
Other unauth. circ.	0.2%	0.5%	-0.3%	0.3%	-0.2%	0.2%	-0.3%	0.3%	-0.2%									Year 1	Year 2			
No reason yet	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 to be targeted with specific strategies to support a particular absence code?

How will you share your school's key attendance achievements and opportunities for improvement with individual children, parents and the wider education community?

What absence outcomes do you hope to achieve by the end of the next term?

* Please be aware that when the percentage variance from National is identical between multiple year groups, only one year group will be shown.

2380833801, 02380832724 or 02380834987

☑ datateam@southampton.gov.uk

Southampton City Council - Data, Intelligence & Insight

5