

# School Attendance Data from Primary and Post-Primary Schools

# 2013/14

# [under Section 21(6) of the Education (Welfare) Act 2000]

# Analysis and Report to the Child and Family Agency

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# **Executive Summary**

# **Response rates of schools to annual attendance reporting requirements were almost 100% in the primary and post-primary sectors in 2013/14**

• The *Annual Attendance Report* represents a de facto census. Response rates were 99.8% for the primary schools and 99.9% for post-primary schools.

# General Non-Attendance for 2013/14 was down on the previous year for both primary and post-primary schools

- The percentage of overall student/days lost through absence in a school year was 5.4% in primary schools and 7.5% in post-primary schools. These represent a decrease of 0.5% in primary schools and a decrease of 0.2% in post-primary schools.
- It is estimated that about 54,000 students on average miss school each day, consisting of approximately 28,900 primary and 24,900 post-primary students. This equates to a loss of 10 school days for a primary school student from the required 183-day school year and 13 days for a post-primary student from the 167-day school year.

#### Figures for Twenty-Day Absences decreased in primary schools and postprimary schools

- In primary schools, 10.4% of pupils were absent for twenty days or more over the school year. This represents a decrease of 1.2% compared to the previous year, more than matching an increase of 0.5% in 2012/13. The figure for twenty-day absences in post-primary schools was 15.4% in 2013/14 (0.1% lower compared to 2012/13). Both the primary and post-primary figures are the lowest for the five year period covered in this report (2009/10 – 2013/14).
- Based on population numbers this represents approximately 56,000 primary school students, and 51,000 post-primary students missing 20 days plus.

#### Non-Attendance remains higher in special schools

• In the primary school sector non-attendance remains substantially higher in special schools and higher in mainstream schools with special classes.

#### Non-Attendance in primary schools higher in urban areas

• Rates of non-attendance in primary schools are higher in towns and cities than they are in rural areas. This is particularly apparent in terms of the percentage

of pupils absent for twenty days or more where rates of 20-day absences are almost double the rural rate. This pattern remains stable year-on-year.

#### Non-Attendance higher in schools serving disadvantaged families

- In primary schools non-attendance is generally higher in schools involved in the School Support Programme (SSP) under DEIS. The decrease in general non-attendance in primary schools appears to be greater in DEIS than in non-DEIS schools.
- In primary schools non-attendance is not simply related to whether or not schools serve disadvantaged families. There continues to be an important urban/rural dimension in non-attendance. General non-attendance and twenty-day absences are higher in urban schools outside the SSP (5.4% and 10.5%) than they are in rural schools within the SSP (4.9% and 7.9%).
- In post-primary schools all forms of non-attendance were higher in schools within the SSP under DEIS. Around 25.3% of students in these schools were absent for twenty days or more in 2013/14. This figure is down 0.2% from 2012/13. In schools outside the SSP the figure for 20-day absences was 13.5% for 2013/14, down 0.3% on the previous year.

#### **Expulsions are rare**

• Only 23 expulsions were reported in primary schools in 2013/14 (23 in 2012/13 also). The corresponding figures in post-primary schools showed a decrease of 65 in 2013/14 (146 students, accounting for 0.044% of students).

#### Suspensions occur mostly in post-primary schools

• 4.1% (13,473) of post-primary students were suspended in 2013/14. This represents a decrease from 4.5% in 2012/13. Just 0.2 % (1,287) of primary pupils were suspended in 2013/14.

#### Irish non-attendance figures similar to those in Northern Ireland and the UK

• Non-attendance in Irish primary schools was 5.2% of student/days in 2013/14 (removing data for special schools) compared to between 3.9% and 5.2% for Northern Ireland, England and Wales. Non-attendance for Irish post-primary schools was 7.5% of student days, compared to between 5.1% and 6.5% in neighbouring jurisdictions.

#### Annual Attendance Reports 2012/13 and 2013/14: Main Statistics

Response rate of schools to the Annual Attendance Report

	2012/13	2013/14
Primary	99.3%	<b>99.8%</b>
Post-primary	98.4%	<b>99.9%</b>

#### Percentage of student/days lost

	2012/13	2013/14	
Primary	5.9%	5.4%	Student-level <sup>1</sup>
Post-primary	7.7%	7.5%	

#### Percentage of twenty-day absences

	2012/13	2013/14	
	11.6%	10.4%	Student-level
Post-primary	15.5%	15.4%	

### Number and percentage of expulsions

	2012/13	2013/14
Primary	23	23
	0.004%	0.004%
Post-primary	211	146
	0.066%	0.044%

### Number and percentage of suspensions

	2012/13	2013/14
Primary	1,302	1,287
	0.2%	0.2%
Post-primary	14,331	13,473
	4.5%	4.1%

<sup>&</sup>lt;sup>1</sup> Student-level figures, directly interpretable as percentages of students, are used in Section 1 of this report.

# Introduction

Data on non-attendance in primary and post-primary schools are collected by the Child and Family Agency through the *Annual Attendance Report* (AAR). Data for the years 2003/04 through to 2012/13 are the focus of the earlier reports (Weir (2004), Ó Briain (2006), Mac Aogáin (2008), Millar (2010, 2011, 2012, 2013, 2014, 2015)). This report presents data for the academic year 2013/14 and links to the data reported previously.

The report is in three sections:

- 1 *Non-Attendance from 2009/10 to 2013/14*, integrating the 2013/14 Child and Family Agency data with summary statistics for the five-year period, and a discussion of issues relating to the data set as a whole.
- 2 *Non-Attendance in Primary Schools in 2013/14*, which provides data for non-attendance by school location (urban / rural), SSP status of the school under DEIS, county by county figures, and non-attendance in special schools.
- 3 *Non-Attendance in Post-Primary Schools in 2013/14*, which provides data for non-attendance by school type (community / comprehensive, secondary, vocational), SSP status of the school under DEIS, and county by county figures.

# Section 1

### Non-Attendance Data, 2009/10 to 2013/14

#### **1.1 Response Rate**

Table 1.1 shows the number of primary and post-primary schools in the state, together with the number of pupils in those schools for the years 2009/10 to 2013/14. Data for 2009/10 through 2013/14 were provided directly to the Educational Research Centre (ERC) by DES Statistics Section. Post-primary figures exclude schools that cater for post-Leaving Certificate (PLC) students only and PLC students in other post-primary schools. There has been a year-on-year increase in the numbers of pupils/students in the primary and post-primary school sectors since 2009/10. In primary schools there has been an increase of 30,000 pupils over the period. In post-primary schools the number of students has increased by over 20,000.

#### Table 1.1

Number of primary and post-primary schools and students, 2009/10 to 2013/14

Primary		2009/10	2010/11	2011/12	2012/13	2013/14
	Schools	3,295	3,304	3,300	3,281	$3,274^2$
	Students	505,998	509,652	516,458	526,064	536,051
Post-Primary						
				701		696 <sup>3</sup>
	Students	312,159	317,432	322,519	326,628	332,569

Table 1.2 shows the numbers and percentages of schools responding to the *AAR* for 2009/10 through 2013/14. Response rates for 2013/14 approached 100% for primary and post-primary schools. Just eight primary schools (which includes two special schools) and one post-primary school failed to provide data for 2013/14.

<sup>&</sup>lt;sup>2</sup> Twelve primary schools were excluded from the population: nine hospital schools, two detention centres and one school catering for pupils aged between three and six years. These 12 schools accounted for 266 pupils.

<sup>&</sup>lt;sup>3</sup> Twenty-seven post-primary schools were excluded from the population as they cater for adult students or students taking PLC or VTOS courses. These 27 schools accounted for 21,357 students. A further 14,536 PLC or VTOS students in 139 other schools were excluded from the analysis.

Table 1.2

<i>Michaelle Report, 2009/10 to 2013/11</i>							
Primary	2009/10	2010/11	2011/12	2012/13	2013/14		
N schools	3,295	3,304	3,300	3,281	3,274		
N schools responding	3,199	3,256	3,269	3,257	3,266		
Response rate	97.1%	98.5%	99.1%	99.3%	<b>99.8%</b>		
Post-Primary							
N schools	707	707	701	695	696		
N schools responding	678	691	695	684	695		
Response rate	95.9%	97.7%	99.1%	98.4%	<b>99.9%</b>		

Number of schools, number of schools responding, and response rate to the Annual Attendance Report, 2009/10 to 2013/14

### 1.2 Results of the Annual Attendance Report

The core of the Child and Family Agency data-set consists of four variables. It records

- (1) 'Total number of days lost through student absence in the entire school year',
- (2) 'number of students who were absent for 20 days or more in the school year',
- (3) 'total number of students expelled in respect of whom all appeal processes have been exhausted', and
- (4) 'total number of students who were suspended'.

The numbers of schools listed in the tables below sometimes differ slightly from one table to the next. This is because schools providing data for one form of non-attendance may have had missing or unusable data for another.

#### 1.2.1 Non-Attendance

The data provided by the first *AAR* question are generally referred to as 'nonattendance' in this report, in order to distinguish this from the more specific forms of non-attendance associated with 20-day absences, expulsions and suspensions. In this section it is always expressed as the percentage of available student/days that are lost through absence. Non-attendance figures for 2009/10 to 2013/14 are presented in bold type in Table 1.3. Above them, are the numbers of students, student/days, days in the school year, and student/days lost, from which they are calculated, together with the number of schools providing data.

#### Table 1.3

Number of schools, number of students, number of school days per year, number of
student/days, number of student/days lost, and percentage of student/days lost for
primary and post-primary schools 2009/10 to 2013/14

Primary	2009/10	2010/11	2011/12	2012/13	2013/14
N schools	3,160	3,235	3,261	3,244	3,264
N students	487,504	500,678	512,032	521,265	534,940
N school days per year	183	183	183	183	183
N student/days	89,213,232	91,624,074	93,701,856	95,391,495	97,894,020
N student/days lost	5,547,529	5,614353	5,449,588	5,672,077	5,317,857
% student/days lost	6.2%	6.1%	5.8%	5.9%	5.4%
Post-Primary					
N schools	670	684	687	677	690
N students	297,777	310,0714	317,556	319,021	329,516
N school days per year	167	167	167	167	167
N student/days	49,728,759	51,781,857	53,031,852	53,276,507	55,029,172
N student/days lost	3,938,033	4,028,629	4,065,761	4,096,418	4,102,713
% student/days lost	7.9%	7.8%	7.7%	7.7%	7.5%

The information contained in the rows of the table is as follows:

*N schools* refers to the number of schools providing usable data. The figure is therefore slightly smaller than the figure for *Schools Responding* (to the questionnaire) in Table 1.2. Note that the latter, in turn, is smaller than the *Schools* figure reported in Table 1.1, which refers to every school in the country.

*N students* gives the official DES enrolment figures for the schools in question, in the year in question.

N school days per year is 183 in primary schools and 167 in post-primary schools.

*N student/days* is the product of *N students* and *N school days per year*. In a primary school with 100 students it would be 18,300. It gives the maximum number of daily attendances that could be recorded in the school for the year. This figure would be achieved only if every student was present on every school day.

*N student/days lost* is the figure requested by the first item on the *Annual Attendance Report*, 'individual student absences'. Ideally, it would correspond to the number of zeros recorded in an error-free roll-book for that year.

% student/days lost is the same as student/days lost, except that it is now expressed as a percentage of N student/days, the maximum attendance that is possible. Thus % student/days lost is N student/days lost divided by N student/days, multiplied by 100 to convert the resulting proportion to a percentage.

The data show that 5.4% of pupil days were lost due to absence in primary schools in 2013/14 (a decrease of 0.5% on 2012/13) and that 7.5% of student days were lost in post-primary schools (down 0.2% from 2012/13). For both primary and post-primary school sectors the 2013/14 data are the lowest for the five year period reported on here. There appears to be a general (but slow) trend downwards.

#### **1.2.2 Twenty-Day Absences**

The number and percentage of students who were absent for 20 days or more during the 2013/14 school year are summarised in Table 1.4, along with corresponding figures from 2009/10 to 2012/13.

#### Table 1.4

Number of schools, number of students, number of students absent for 20 days or more, and percentage of students who were absent for 20 days or more for primary and post-primary schools 2009/10 to 2013/14

Primary	2009/10	2010/11	2011/12	2012/13	2013/14
N schools	3,198	3,256	3,269	3,257	3,266
N students	493,259	504,606	513,520	523,036	535,095
N 20-day absences	57,739	56,183	56,782	60,663	55,445
% students with 20-day absences	11.7%	11.1%	11.1%	11.6%	10.4%
Post-Primary					
N schools	678	690	695	684	695
N students	301,548	311,931	321,543	321,940	332,102
N 20-day absences	52,992	51,590	51,685	49,871	50,999
% students with 20-day absences	17.6%	16.5%	16.1%	15.5%	15.4%

The percentage of pupils who were absent for twenty-days or more lies in the range of approximately 10-12% in primary schools over the five year period. However, the 2013/14 figure represents a marked decrease of 1.2% on the previous year. For post-primary the figure is 0.1% lower than the previous year. Both the primary and post-primary figures are the lowest for the five year period. With the exception of the 2012/13 data in primary schools there appears to be a general downwards trend in the figures.

#### **1.2.3 Expulsions**

The numbers of expulsions reported by primary and post-primary schools are shown in Table 1.5. Expulsions are rare, particularly in primary schools. To give some sense of scale, about one in every 23,250 primary school pupils was expelled in 2013/14. In post-primary schools, where there were 65 fewer expulsions in 2013/14 compared to the year before. This figure is about one in every 2,275 students.

#### Table 1.5

Number of schools, number of students, number of students expelled, and percentage of students expelled for primary and post-primary schools 2009/10 to 2013/14

Primary	2009/10	2010/11	2011/12	2012/13	2013/14
N schools	3,199	3,256	3,269	3,257	3,266
N students	493,435	504,606	513,520	523,036	535,095
N expulsions	10	25	26	23	23
% expulsions	0.002%	0.004%	0.005%	0.004%	0.004%
Post-Primary					
N schools	678	691	695	684	695
N students	301,548	312,294	321,543	321,940	332,102
N expulsions	148	136	186	211	146
% expulsions	0.049%	0.043%	0.058%	0.066%	0.044%

#### **1.2.4 Suspensions**

The numbers of suspensions reported for 2013/14 are shown in Table 1.6, with equivalent figures for 2009/10 to 2012/13. Suspensions are rare in primary schools when compared to post-primary schools (0.2% in primary and 4.1% in post-primary). In percentage terms the figures in primary schools have remained constant. The number of suspensions in post-primary schools decreased in 2013/14 by 0.4% compared to 2012/13.

#### Table 1.6

Number of schools, number of students, number of students suspended, and percentage of students suspended for primary and post-primary schools 2009/10 to 2013/14

Primary	2009/10	2010/11	2011/12	2012/13	2013/14
N schools	3,199	3,256	3,269	3,257	3,266
N students	493,435	504,606	513,520	523,036	535,095
N suspensions	1,051	1,266	1,280	1,302	1,287
% suspensions	0.2%	0.3%	0.2%	0.2%	0.2%
Post-Primary					
N schools	678	691	695	684	695
N students	301,548	312,294	321,543	321,940	332,102
N suspensions	14,162	13,869	15,056	14,331	13,473
% suspensions	4.7%	4.4%	4.7%	4.5%	4.1%

# **1.3 Aspects of Non-Attendance**

Non-attendance, defined as the percentage of all student/days lost through absence, needs to be discussed briefly. Twenty-day absences, expulsions and suspensions do not require any further discussion here.

#### 1.3.1 Non-Attendance in the Population and in Schools

Firstly, non-attendance for the entire population of students, which has just been reported on, needs to be distinguished from non-attendance in a particular school. In Section 1 of the report, non-attendance has in all cases been treated as feature of the population of students nationally, and the statistic is computed and presented accordingly, as shown above in Table 1.3. Individual schools do not enter the picture, except for their role in providing the data. Numbers of student/days lost through non-attendance are added up school by school, and only when the total number of student/days lost nationwide has been calculated is non-attendance expressed as a percentage, by dividing by the maximum student/days achievable nationwide in the year in question.

In Sections 2 and 3 of the report, on the other hand, non-attendance is calculated as a separate figure for each school. These figures are close to 0% in some schools and can be 20% or more in others. This rescaling, relative to the size of the school, provides an index that shows to what extent each school is affected by the phenomenon of non-attendance. Such school-based indices of non-attendance are essential in establishing relationships between non-attendance and other school-based measures of educational disadvantage, such as retention rates and academic achievement. They are also needed to link non-attendance to aspects of disadvantage described only at school level, as will be done in the following two sections of this report. In this section, however, non-attendance refers to the percentage of students absent from school each day.

#### **1.3.2 Precision of Non-Attendance Figures**

Non-attendance is rounded to one decimal place in this report. This is the usual practice in the international literature, consistent with the view that two decimal places would overstate the level of precision that is to be expected in national non-attendance data. Nonetheless, Table 1.7 shows that a difference of even one tenth of one percent in non-attendance nationally amounts to a very substantial numbers of student/days saved or lost. Thus the reported figure of 5.4% for non-attendance in primary schools in 2013/14 suggests a decrease of 0.5% in the figure of 5.9% reported for 2012/13 (Table 1.3), implying an increase of 490,485 student days in attendance.

The question arises whether the data are accurate enough to be interpreted in this way, or whether changes of the magnitude of 0.5% should be treated as random fluctuations due to error in the data. Analyses by Mac Aogáin (2008) and Millar (2010) suggest that error in the data due to inconsistency is considerable and therefore small changes ( $\pm$  0.1%) are likely to be attributable only to error. Annual data are now checked for year-on-year consistency within schools and where abnormally large changes occur the Child and Family Agency contact the school to confirm or correct the return. This process should, in time, reduce inconsistency and improve the accuracy of attendance data.

Table 1.7

Differences in percentage student/days lost nationally, expressed as changes in numbers of student/days, 2013/14

	Primary	Post-Primary
% student/days lost	5.4%	7.5%
N students	536,051	332,569
N school days	183	167
N student/days	98,097,333	55,539,023
0.1% gain/loss in NA as student/days	98,097	55,539

#### **1.3.3 Other Formulations of Non-Attendance Rates**

Since non-attendance is reported as a percentage of student/days, where the latter is the product of Total Students and Total School Days, it can be applied directly to either of these figures, as is done in Table 1.8 for the 2013/14 data. When applied in this way, the non-attendance percentage returns figures for

(1) students absent per day, and

(2) days lost per student per year.

Table 1.8Re-expressions of non-attendance, 2013/14

	Primary	Post-Primary
% student/days lost	5.4%	7.5%
N students	536,051	332,569
N students absent per day	28,900	24,900
N school days	183	167
N days lost per student	10	13

# Section 2

# Non-Attendance in Primary Schools, 2013/14

### 2.1. Non-Attendance by School Type

Pupils with special educational needs may attend special schools or special classes and 'mainstream' classes within 'mainstream' schools<sup>4</sup>. Table 2.1 shows the percentage of available student/days lost through absence for mainstream schools, mainstream schools with special classes, and special schools. The total figures are directly comparable to those shown in Table 1.3, above.

Table 2.1

Percentage of available student/days lost through absence and number of schools by school type, 2012/13 and 2013/14

	20	12/13	2013/14		
	%	N schools	%	N schools	
Mainstream	5.7	2,846	5.2	2,826	
Mainstream & special classes	6.6	272	6.0	312	
Special	11.3	126	10.5	126	
Total	5.9	3,244	5.4	3,264	

Pupils in mainstream primary schools were absent for 5.2% of the available days in 2013/14. The percentage days lost was higher for mainstream schools with special classes (6.0%) and highest in special schools (10.5%). While the figures for 2013/14 are lower in each category the decrease was larger in special schools. Section 2.5 provides additional analysis of non-attendance in special schools.

### 2.2. Non-Attendance in Urban and Rural Schools

The Child and Family Agency non-attendance data gathered from primary schools were merged with data maintained by the ERC on the same schools. The ERC data are based on a nationwide survey of disadvantage in all mainstream<sup>5</sup> primary schools conducted in 2005. The ERC data include details on school location and level of disadvantage. Special schools were not included in the survey and these schools are not included in the following analyses. A total of 2,922 schools (93.1% of the 3,138 mainstream schools that returned AAR data) were matched for 2013/14. Table 2.2 gives averages for non-attendance, 20-day absences, and suspensions in urban and rural primary schools. Expulsions have not been included because of the low numbers.

<sup>&</sup>lt;sup>4</sup> Referred to as ordinary classes and ordinary schools in previous AAR reports.

<sup>&</sup>lt;sup>5</sup> Including mainstream schools with special classes.

#### Table 2.2

Mean percentage and SD of student/days lost, mean percentage of students missing 20 days, and mean percentage of students suspended in urban and rural\* primary schools, 2012/13 and 2013/14

2012/13			2013/14		
Mean %	N schools	SD	Mean %	N schools	SD
5.0	1,897	1.36	4.6	1,902	1.26
6.6	1,027	3.84	6.0	1,020	2.08
5.6	2,924	2.64	5.1	2,922	1.73
7.6	1,902	5.99	6.4	1,902	5.34
14.4	1,031	9.78	13.1	1,020	9.03
10.0	2,933	8.21	8.8	2,922	7.56
0.05	1,902	0.36	0.05	1,902	0.36
0.35	1,031	1.00	0.34	1,020	0.98
0.16	2,933	0.68	0.16	2,922	0.66
	Mean % 5.0 6.6 5.6 7.6 14.4 10.0 0.05 0.35	$\begin{array}{c ccc} Mean \% & N \\ schools \\ \hline 5.0 & 1,897 \\ 6.6 & 1,027 \\ 5.6 & 2,924 \\ \hline 7.6 & 1,902 \\ 14.4 & 1,031 \\ 10.0 & 2,933 \\ \hline 0.05 & 1,902 \\ 0.35 & 1,031 \\ 0.16 & 2,933 \\ \hline \end{array}$	$\begin{array}{c ccc} Mean \% & N & SD \\ \hline schools & SD \\ \hline 5.0 & 1,897 & 1.36 \\ \hline 6.6 & 1,027 & 3.84 \\ \hline 5.6 & 2,924 & 2.64 \\ \hline 7.6 & 1,902 & 5.99 \\ \hline 14.4 & 1,031 & 9.78 \\ \hline 10.0 & 2,933 & 8.21 \\ \hline 0.05 & 1,902 & 0.36 \\ \hline 0.35 & 1,031 & 1.00 \\ \hline 0.16 & 2,933 & 0.68 \\ \hline \end{array}$	$\begin{array}{c cccccc} Mean \% & N & SD & Mean \% \\ \hline schools & SD & 4.6 \\ \hline 5.0 & 1,897 & 1.36 & 4.6 \\ \hline 6.6 & 1,027 & 3.84 & 6.0 \\ \hline 5.6 & 2,924 & 2.64 & 5.1 \\ \hline 7.6 & 1,902 & 5.99 & 6.4 \\ \hline 14.4 & 1,031 & 9.78 & 13.1 \\ \hline 10.0 & 2,933 & 8.21 & 8.8 \\ \hline 0.05 & 1,902 & 0.36 & 0.05 \\ \hline 0.35 & 1,031 & 1.00 & 0.34 \\ \hline 0.16 & 2,933 & 0.68 & 0.16 \\ \hline \end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$

\* Rural location is defined as "A village or rural community – population less than 1499".

Non-attendance in all forms is higher in urban schools. This is in line with the findings for 2012/13 and previously. Twenty-day absences distinguish urban from rural schools much more sharply than general non-attendance does. Suspensions, while uncommon in either school type, are more common in urban schools.

In looking at Table 2.2 it should be remembered that data on absenteeism are here reported at the school level (see section 1.3.1 above). For example, for the 2,922 matched schools in 2013/14 the percentage of days lost was calculated for each school. Then the mean and standard deviation for all schools was calculated. Thus for the 1,902 rural schools the mean percentage of student days lost (*Non Attendance*) per school was 4.6%. The mean percentage of pupil days lost for the 1,020 urban schools was higher, 6.0%. However, there was some variation within each school type (as measured by the standard deviation), with this spread being greater for urban schools. Much the same is true for the twenty-day absences and suspensions. For the 2,922 schools for which we have data for 2013/14, the mean school figure for the percentage of pupils missing twenty days' schooling was 8.8%. However, there were considerable differences between schools as shown by the large standard deviation (7.56). This means that some schools will have had no pupils missing this number of days.

### 2.3 DEIS Categories and Non-Attendance

In addition to information on school location, the *AAR* data were linked to levels of socio-economic and educational disadvantage in schools as categorised under the DEIS strategy of the Department of Education and Skills. The DEIS categories can be equated with the amount of assistance received by schools in the School Support Programme (SSP). This yields five categories: (1) Rural not in SSP, (2) Rural in SSP, (3) Urban not in SSP, (4) Urban in SSP Band 2, and (5) Urban in SSP Band 1. SSP schools experience higher levels of disadvantage than non-SSP schools. For urban schools there are two SSP bands, with schools in Band 1 experiencing greater levels of disadvantage.

Figures for non-attendance in the DEIS classification of schools are presented in Tables 2.3, 2.4 and 2.5.

Table 2.3

Mean percentage and SD of student/days lost by DEIS category

			2012/13			2013/14	
		Mean %	N schools	SD	Mean %	N schools	SD
Rural	Not in SSP	4.9	1,588	1.28	4.5	1,592	1.19
Rural	In SSP	5.5	309	1.67	4.9	310	1.59
Urban	Not in SSP	5.9	709	1.80	5.4	707	1.58
Urban	In SSP Band 2	7.4	134	2.20	6.8	131	1.90
Urban	In SSP Band 1	8.7	184	7.73	7.5	182	2.84
	Total	5.6	2,924	2.64	5.1	2,922	1.73

Table 2.4
The mean percentage and SD of students who were absent for 20 days or more by
DEIS Category

			2012/13			2013/14	
		Mean	N	SD	Mean	N	SD
		%	schools		%	schools	
Rural	Not in SSP	7.1	1,592	5.35	6.2	1,592	4.92
Rural	In SSP	9.1	310	8.17	7.9	310	6.95
Urban	Not in SSP	11.7	711	7.30	10.5	707	6.91
Urban	In SSP Band 2	18.4	135	8.78	17.3	131	7.73
Urban	In SSP Band 1	21.7	185	13.40	20.4	182	11.66
	Total	10.0	2,933	8.21	8.8	2,922	7.56

A comparison of Tables 2.3 and 2.4, for non-attendance and 20-day absences, shows that both are linked to the DEIS categories. However, 20-day absences display the link more graphically. The two tables also show an important urban/rural dimension

to non-attendance. Both tables show that non-DEIS urban schools (*Urban Not in SSP*) had higher levels of non-attendance and twenty-day absences than DEIS rural schools (*Rural in SSP*). Table 2.4 shows a substantial difference in twenty-day absences between DEIS and non-DEIS schools. These differences are more pronounced in urban schools.

While the overall figures for non-attendance and for twenty-day absences were both lower in 2013/14 than in the previous year, the decreases are apparent in all five categories. However, in terms of general non-attendance, the decrease in Urban Band 1 schools was markedly greater than the general decrease (Table 2.3).

The figures for suspensions by DEIS category are given in Table 2.5. As noted above, suspensions are too infrequent in primary schools to give this variable a substantial association with other disadvantage variables. Just under one percent of pupils were suspended in Urban SSP Band 1 schools in 2013/14. In Urban Band 2 schools the figure was 0.65% (a small increase on 2012/13). This pattern is the same for 2012/13 and earlier.

Table 2.5The mean percentage and SD of students suspended by DEIS Category

		1.6	2012/13			2013/14	
		Mean %	N schools	SD	Mean %	N schools	SD
Rural	Not in SSP	0.04	1,592	0.31	0.05	1,592	0.37
Rural	In SSP	0.08	310	0.56	0.05	310	0.32
Urban	Not in SSP	0.15	711	0.55	0.16	707	0.62
Urban	In SSP Band 2	0.57	135	1.21	0.65	131	1.37
Urban	In SSP Band 1	0.95	185	1.68	0.84	182	1.46
	Total	0.16	2,933	0.68	0.16	2,922	0.66

# 2.4. Non-Attendance by Province and County

Table 2.6 shows the data for mean non-attendance, 20-day absences, expulsions and suspensions by area. As elsewhere in this section, the data in table 2.6 are calculated at the school level and then the average non-attendance is reported for all schools in a particular province or county. Absenteeism data are directly comparable although the absolute numbers of students differ between regions. Thus the mean percentage of school days lost was 5.3% in Leinster schools and 4.5% in schools in Ulster (Part of). This difference represents about 1.5 school days per year per child. Again from Table 2.6 we see that the mean percentage of pupils per school who were absent twenty-days or more (Abs20) was 10.0% for Leinster and 6.6% for Ulster.

From Tables 2.6 it is apparent that expulsions (Exp) and suspensions (Sus) are very unlikely for any particular school. This reflects the data reported earlier which showed that the number of expulsions and suspensions in primary schools was very low.

suspensions by county for pr	inur y sch	Mean	)/14	
	Mean	%	Mean	Mean
	% Abs.	Abs20	% Exp.	% Sus.
LEINSTER	5.3	10.0	0.01	0.22
Carlow	5.2	10.0	0.00	0.13
Dublin	5.7	12.0	0.01	0.40
Kildare	5.3	9.7	0.01	0.10
Kilkenny	4.6	6.0	0.01	0.09
Laois	5.3	9.5	0.00	0.10
Longford	5.2	10.3	0.00	0.07
Louth	5.5	10.5	0.00	0.12
Meath	4.9	7.6	0.00	0.06
Offaly	5.3	9.2	0.00	0.14
Westmeath	4.9	8.8	0.00	0.25
Wexford	5.3	9.7	0.00	0.18
Wicklow	5.1	8.3	0.02	0.12
MUNSTER	5.1	8.7	0.00	0.15
Clare	4.8	8.2	0.00	0.17
Cork	5.0	8.4	0.00	0.09
Kerry	5.2	9.5	0.00	0.06
Limerick	5.6	10.9	0.00	0.30
Tipperary N.R.	4.9	7.6	0.00	0.10
Tipperary S.R.	4.7	7.1	0.01	0.14
Waterford	5.2	8.7	0.00	0.38
CONNACHT	5.0	8.0	0.00	0.08
Galway	5.2	8.5	0.00	0.10
Leitrim	4.7	6.8	0.00	0.02
Mayo	4.8	7.7	0.00	0.07
Roscommon	4.8	7.7	0.00	0.05
Sligo	5.0	8.0	0.00	0.12
ULSTER (part of)	4.5	6.6	0.00	0.07
Cavan	4.7	8.2	0.00	0.05
Donegal	4.5	6.3	0.00	0.09
Monaghan	4.0	5.5	0.00	0.04
STATE	5.1	8.9	0.00	0.16

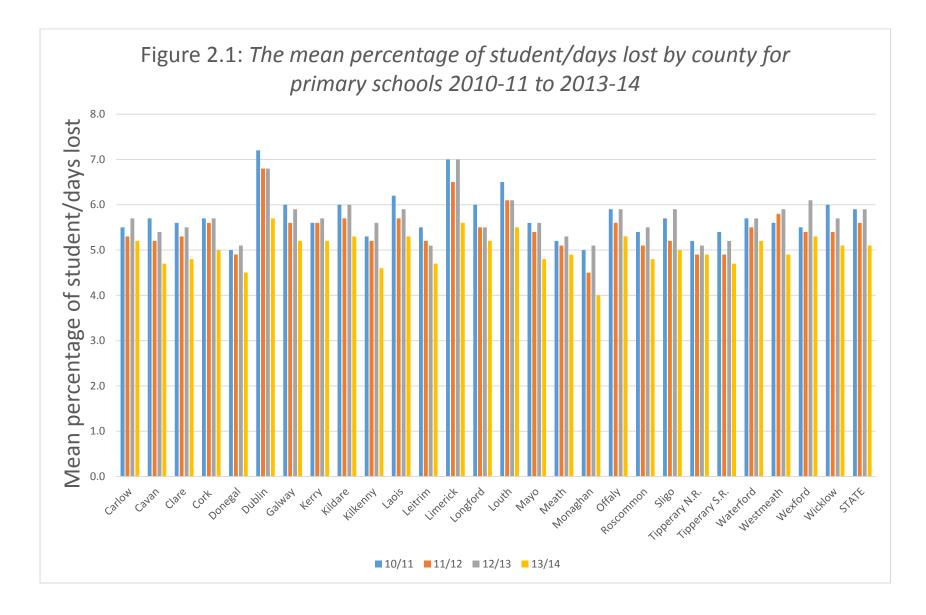
Table 2.6 The mean percentage of student/days lost, 20-day absences, expulsions, and suspensions by county for primary schools 2013/14

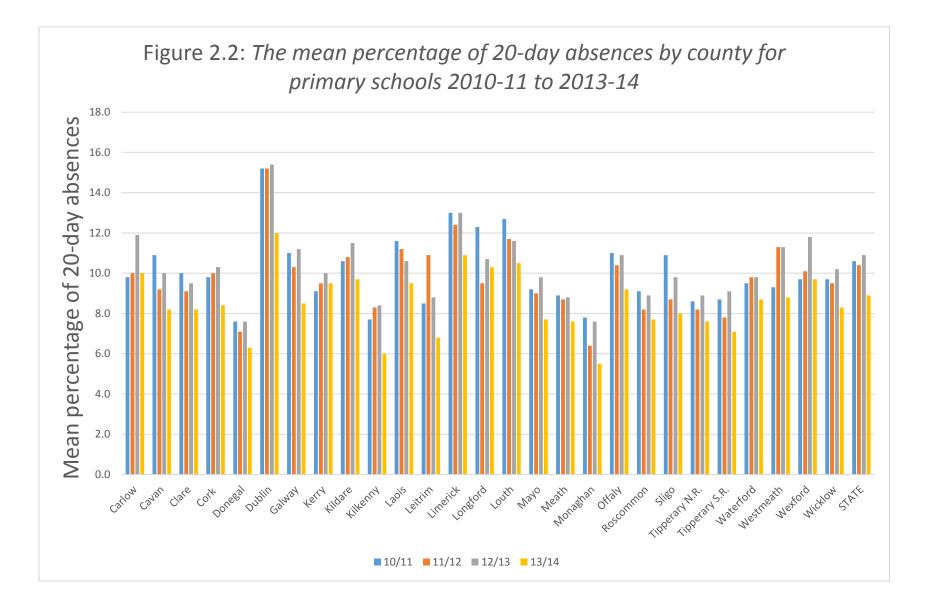
Figures 2.1, 2.2 and 2.3 show the county data for student/days lost (Mean % Abs.), 20-day absences (Mean % Abs20), and suspensions (Mean % Sus.) from Table 2.6, along with the comparable data for the previous three years.

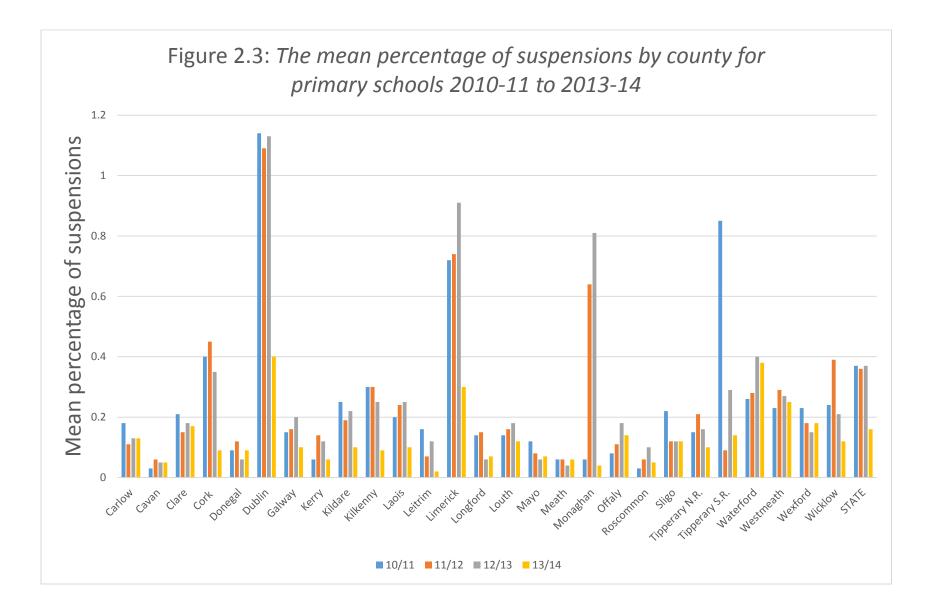
In Figure 2.1 two things are apparent. First, the percentage of student days lost within schools is generally higher in counties Dublin and Limerick. Second, generally there has been a reduction in student days lost over the four-year period, with the figures for 2013-14 being lowest.

Figure 2.2 shows the percentage of students who were absent for 20 days or more by county. It is clear that there is some geographical variation. Again, County Dublin stands out as having relatively high non-attendance. Counties Limerick and Louth also have comparatively higher percentages of students being absent for 20 days or more. In contrast, counties Donegal, Kilkenny and Monaghan recorded lower rates of 20-days absences across the four years. The lower rates of absenteeism recorded for 2013-14 are again reflected in the figures here.

The geographical differences for non-attendance are shown most starkly in Figure 2.3, which shows the mean percentage of students suspended within schools by county. Counties Dublin and Limerick stand out as having higher rates of suspensions. There are a small number of noticeable peaks for counties Monaghan and Tipperary (S.R.). These may reflect some inaccuracies in the recorded data or specific issues in those particular years. More generally there seems to be some element of an urban/rural divide. Although having markedly lower rates of suspensions than either Dublin or Limerick, counties Cork and Waterford have somewhat higher rates than other counties, although these rates are generally comparatively low.







# 2.5. Non-Attendance in Special Schools

Non-attendance in special schools was reported along with other schools in the primary school sector in Section 1 of this report. However the pattern of non-attendance in special schools is sufficiently different to warrant a more detailed analysis. A total of 127 of the 129 special schools (98.4%) returned AAR data<sup>6</sup>.

Table 2.7 shows the mean percentage of student days lost and the mean percentage of 20-day absences in primary schools, primary schools with special classes, and special schools. It is apparent that general non-attendance is about twice as high in special schools when compared to mainstream primary schools, and the rate of 20-day absences is about three times higher in special schools. Unfortunately the data do not give us any information as to why this might be the case. However, we can assume that multiple factors, including the nature of the special needs, are involved. A report by Banks, Maître and McCoy (2015) found that 9% of young people with intellectual or learning disabilities were absent from school for at least three months over a school year compared to 25% of young people with Emotional, Psychological and Mental Health (EPMH) disabilities.

Table 2.7:

The mean percentage of student/days lost and mean percentage of 20-Day Absences in primary schools, primary schools with special classes, and special schools 2013/14 Non Attendance 20-Day Absences

	Non Attendance	20-Day Absence
Primary	5.2%	9.3%
Primary with special class(es)	6.0%	13.9%
Special	10.5%	27.7%

While the total number of expulsions in the primary sector is very small Table 2.8 shows that expulsions are disproportionately high in special schools. Pupils in special schools make up 1.4% of the primary school population but 47.8% of the total number of pupils expelled from primary school in 2013/14.

#### Table 2.8

Number and percentage of expulsions, pupils, and schools for primary schools, primary schools with special classes, and special schools 2013/14

	Expulsions		Pupils		Schools	
	n	%	n	%	Ν	%
Primary	8	34.8	434,276	81.2	2,827	86.6
Primary with special class(es)	4	17.4	93,373	17.4	312	9.6
Special	11	47.8	7,446	1.4	127	3.9
Total	23		535,095		3,266	

<sup>&</sup>lt;sup>6</sup> As noted previously, 12 primary schools (all special schools) were excluded from the population: nine hospital schools, two detention centres and one school catering for pupils aged between three and six years. These 12 schools accounted for 266 pupils. All other DES-listed special schools were retained in the analysis. This category includes schools for pupils with educational and physical special needs, High Support Units and segregated schools for children from the Traveller community.

The total number of suspensions in the primary school sector is small, but more numerous than expulsions. Again, suspensions in special schools are disproportionately high. Pupils in special schools account of 22.2% of the 1,287 suspensions in 2013/14.

#### Table 2.9

Number and percentage of suspensions, pupils, and schools for primary schools, primary schools with special classes, and special schools 2013/14

	Suspensions		Pupils		Schools	
	n	%	n	%	n	%
Primary	678	52.7	434,276	81.2	2,827	86.6
Primary with special class(es)	323	25.1	93,373	17.4	312	9.6
Special	286	22.2	7,446	1.4	127	3.9
Total	1,287		535,095		3,266	

Figure 2.4 shows the distribution of general non-attendance in primary schools, primary schools with special classes, and special schools. The y axis shows the percentage of schools within each of the three categories. The x axis shows the percentage of pupil days lost within schools. It is clear that general non-attendance (the percentage of available student days lost through absence) is a much more common issue in special schools than in primary schools or primary schools with special classes. Comparatively few primary schools have more than 9 percent non-attendance. In contrast, the majority of special schools lose more than 9 percent of student days on an annual basis. However, the overlap in the distributions show that a small number of special schools have levels on absenteeism that is on a par with primary schools.

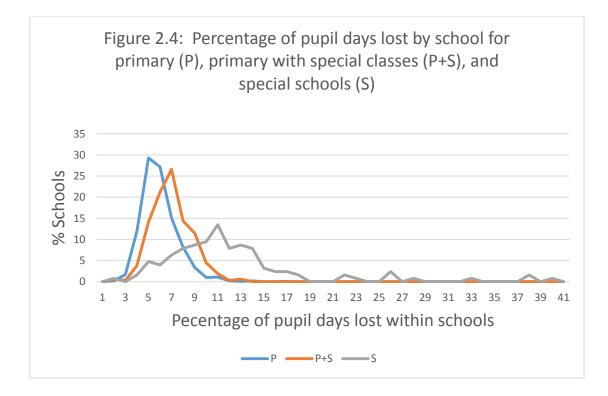
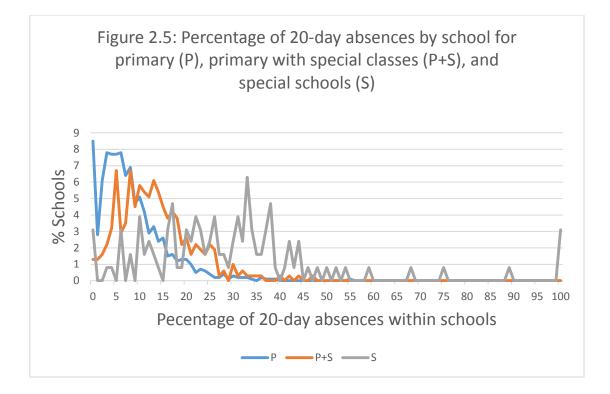


Figure 2.5 shows the distribution of 20-day absences in primary schools, primary schools with special classes, and special schools. The y axis shows the percentage of schools within each of the three categories. The x axis shows the percentage of pupils within a school that were absent for 20 days or more during the school year. About 8.5% of primary schools and 3% of special schools had no pupils absent for 20 days or more in 2013/14. However, if we look to the right of the distribution we can see that few primary schools or primary schools with special classes had 30% of pupils absent for 20 days or more. In contrast, a substantial proportion of special schools had non-attendance of this order. Indeed, about 3% of special schools returned AAR data that suggests 100% of pupils missed 20 days or more.



# Section 3

# Non-Attendance in Post-Primary Schools, 2013/14

# 3.1. Secondary, Vocational, and Community/Comprehensive Schools

Non-Attendance data for secondary, vocational, and community/comprehensive schools are shown in Table 3.1.

Table 3.1

Mean percentage and SD of student/days lost, mean percentage of students missing 20 days, and mean percentage of students suspended by school type, 2012/13 and 2013/14

		2012/13			2013/14	
Type of school	Mean %	N schools	SD	Mean %	N schools	SD
Student/days lost						
Secondary	7.1	365	2.85	7.0	370	2.76
Comm. / Comp.	8.6	90	3.19	8.4	93	2.62
Vocational	9.6	222	3.91	9.1	226	3.90
Total	8.1	677	3.48	7.9	689	3.32
20-day absences						
Secondary	13.5	369	9.10	13.5	372	9.55
Comm. / Comp.	18.6	91	10.44	18.1	94	9.19
Vocational	22.1	224	12.66	21.5	229	12.34
Total	17.0	684	11.27	16.7	695	11.12
Expulsions				•		
Secondary	0.07	369	0.20	0.03	372	0.11
Comm. / Comp.	0.09	91	0.23	0.09	94	0.24
Vocational	0.10	224	0.25	0.07	229	0.26
Total	0.08	684	0.22	0.05	695	0.19
Suspensions				•		
Secondary	3.66	369	4.11	3.31	372	3.97
Comm. / Comp.	5.96	91	6.99	5.33	94	5.87
Vocational	7.32	224	7.47	6.90	229	7.14
Total	5.16	684	6.05	4.80	695	5.70

All forms of non-attendance are generally lowest in secondary schools and higher in community/comprehensive schools and vocational schools. The pattern of results is broadly similar to 2012/13 and consistent year on year.

## **3.2 DEIS and Non-Attendance**

Non-attendance data in DEIS schools and all other schools are summarised in Table 3.2. The numbers of schools providing data are given in brackets.

Table 3.2

Mean percentage of student/days lost, mean percentage of students missing 20 days, mean percentage of students expelled, mean percentage of students suspended, and number of schools by DEIS /Other

	2012/13		2013/14	
	DEIS	Other	DEIS	Other
Student/days lost	10.5 (186)	7.2 (491)	10.3 (191)	6.9 (498)
20-Day absences	25.5 (188)	13.8 (496)	25.3 (191)	13.5 (504)
Expulsions	0.18 (188)	0.05 (496)	0.13 (191)	0.02 (504)
Suspensions	10.35 (188)	3.20 (496)	9.60 (191)	2.93 (504)

DEIS schools show higher figures for all forms of non-attendance. The mean number of student per school missing twenty days or more is 25.3% in DEIS schools as compared to 13.5% in non-DEIS schools. This means that one quarter of students in DEIS post-primary schools were absent for more than 20 days. However, this figure is down by 0.2 percentage points on 2012/13 and is over 6 percentage points lower than in 2008/09 (Millar 2012).

### 3.3. Non-Attendance by Province and County

Table 3.3 shows the data for mean non-attendance, 20-day absences, expulsions and suspensions across schools by area. Absenteeism rates are directly comparable although the absolute numbers of students differ between regions.

As with the other tables in this section, the data in Tables 3.3 are calculated at the school level and then the average non-attendance is reported for all schools in a particular category. Thus in Table 3.3 the mean percentage of school days lost is 7.8% in Leinster schools and 8.1% in schools in Ulster (Part of). Again from Table 3.3 we see that the mean percentage of pupils per school who were absent twenty-days or more (Abs20) was 16.4% for Leinster and 17.7% for Ulster (Part of).

Table 3.3 *The mean percentage of student/days lost, 20-day absences, expulsions, and suspensions by county for primary schools by county for post-primary schools 2013/14* 

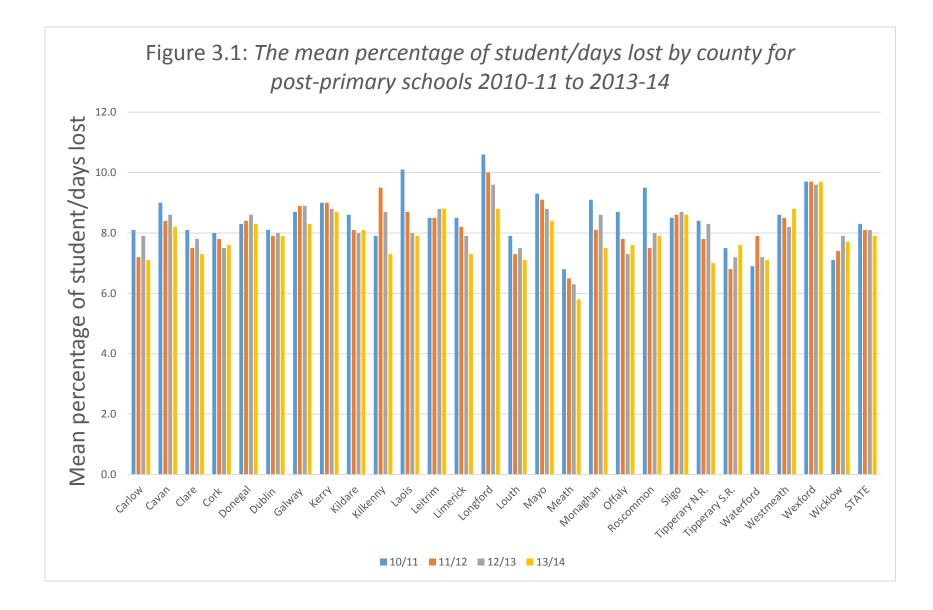
2013/14		Mean		
	Mean	%	Mean	Mean
	% Abs.	Abs20	% Exp.	% Sus.
LEINSTER	7.8	16.4	0.08	5.68
Carlow	7.1	15.2	0.05	3.56
Dublin	7.9	16.2	0.09	6.51
Kildare	8.1	15.1	0.04	5.43
Kilkenny	7.3	15.3	0.03	3.51
Laois	7.9	19.8	0.10	5.08
Longford	8.8	18.9	0.00	5.13
Louth	7.1	12.7	0.08	4.57
Meath	5.8	12.4	0.04	4.89
Offaly	7.6	17.8	0.03	4.07
Westmeath	8.8	19.1	0.15	3.62
Wexford	9.7	22.4	0.11	6.63
Wicklow	7.7	16.2	0.07	5.49
MUNSTER	7.6	15.8	0.03	4.17
Clare	7.3	13.4	0.00	3.56
Cork	7.6	15.6	0.04	3.72
Kerry	8.7	18.0	0.04	3.20
Limerick	7.3	16.4	0.06	4.78
Tipperary N.R.	7.0	15.8	0.01	4.57
Tipperary S.R.	7.6	15.8	0.00	6.76
Waterford	7.1	15.6	0.01	4.84
CONNACHT	8.4	19.3	0.03	3.32
Galway	8.3	18.4	0.03	3.66
Leitrim	8.8	19.4	0.00	1.54
Mayo	8.4	20.9	0.03	2.86
Roscommon	7.9	19.9	0.00	2.45
Sligo	8.6	18.5	0.03	4.53
ULSTER (part of)	8.1	17.7	0.01	3.81
Cavan	8.2	18.6	0.02	4.68
Donegal	8.3	18.1	0.00	3.56
Monaghan	7.5	16.2	0.03	3.66
STATE	7.9	16.7	0.05	4.77

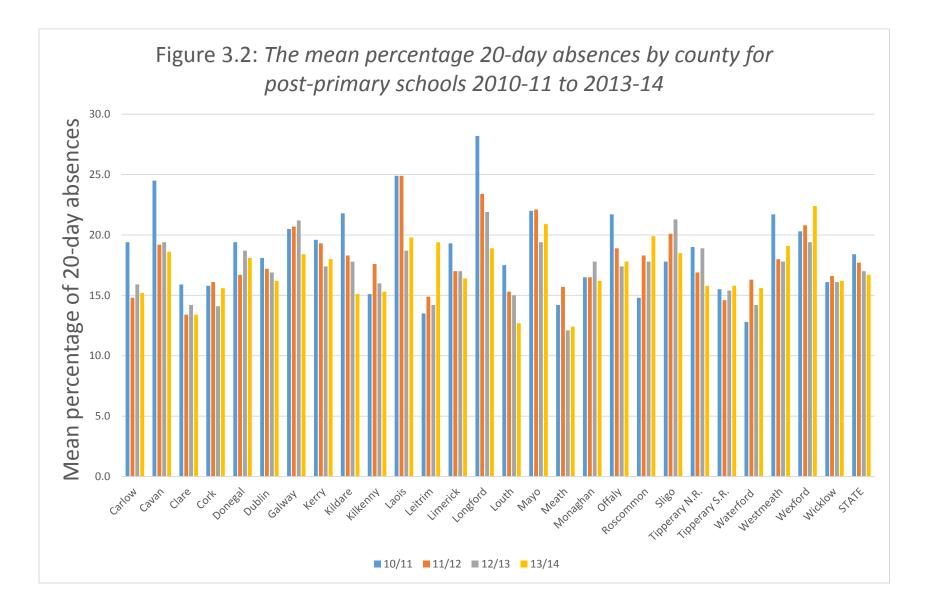
Figures 3.1, 3.2 and 3.3 show the county data for student/days lost (Mean % Abs.), 20-day absences (Mean % Abs20), and suspensions (Mean % Sus.) from Table 3.3, along with the comparable data for the previous three years.

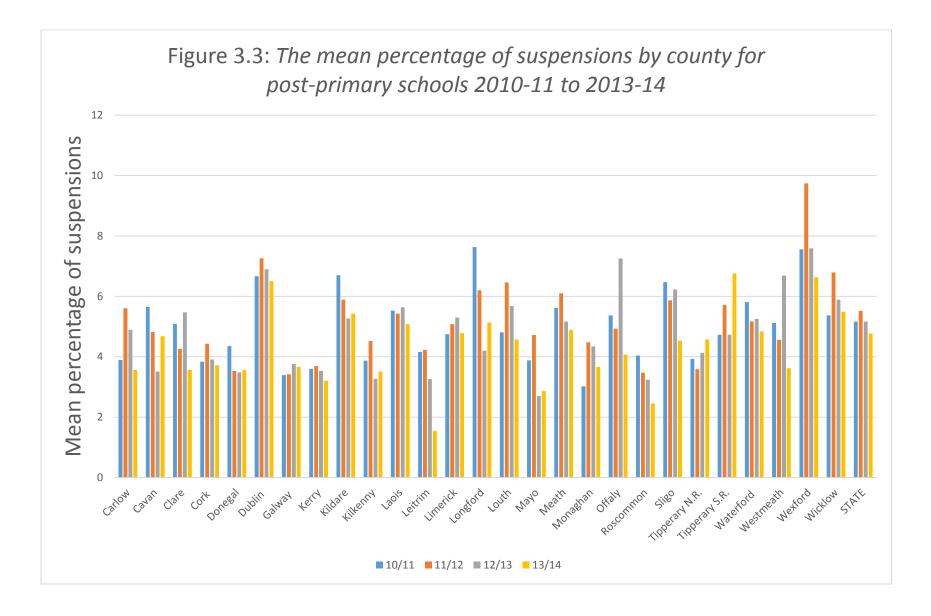
Figure 3.1 shows some regional variation in the mean percentage of student/days lost. However, unlike at primary level, where counties Dublin and Limerick showed comparatively high levels of non-attendance it is counties such as Longford and Wexford that show higher figures. County Meath in comparison shows consistently the lowest level of general non-attendance. A number of counties show a steady decline in non-attendance over the four years (Cavan, Limerick, Longford, Mayo, Meath). In Dublin and Wexford the figures have remained fairly stable.

Figure 3.2 shows the mean percentage 20-day absences by county for 2010-11 through 2013-14. There are considerable inter-county differences in this measure of non-attendance. However, there are no clear urban / rural differences. For example, counties Donegal and Dublin show quite similar data across the four years. There is also considerable variation within some counties across years.

Suspensions are much more common in post-primary schools when compared to primary schools. Figure 3.3 shows the mean percentage of suspensions by county for 2010-11 through 2013-14. Counties Donegal, Galway, Kerry, Mayo, Monaghan and Roscommon show consistently low rates of suspension. Dublin and Wexford show higher rates.







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# Appendix

# Comparison with Northern Irish and British Rates of Non-attendance

Table 1 shows data non-attendance in Ireland and the nations of the UK for 2013/14.

#### Table 1

Percentage of student/days lost in primary and secondary schools in Ireland and the UK 2013/14

	Prima	ary	Post-primary		
	Unauthorised	Overall	Unauthorised	Overall	
Ireland	-	5.4%	-	7.5%	
Northern Ireland	1.4%	4.4%	2.5%	6.5%	
England	0.7%	3.9%	1.2%	5.1%	
Scotland	N/A	N/A	N/A	N/A	
Wales	1.0%	5.2%	1.3%	6.4%	

Non-attendance rates for 2013/14 were between 0.2% and 1.5% higher in Irish primary schools than schools in Northern Ireland, England and Wales. At post-primary England, Northern Ireland and Wales also had a lower rate of non-attendance than Ireland. Data for non-attendance were not available for Scotland for 2013/14 as figures are now produced on a biennial basis in that jurisdiction.

Two things are worth noting when comparing the data. First, Northern Ireland, England and Wales provide data on unauthorised (and authorised) absences. The UK data on authorised and unauthorised absences are quite detailed (Northern Ireland Statistics and Research Agency, 2015) and lists eight reasons for authorised and four for unauthorised absence. Such information is not currently collected on the AAR.

As noted by Mac Aogáin (2008), there are obvious difficulties with the notion of unauthorised absence as a variable in a national data-base. Subjective judgments about the reasons for absence are inevitably involved in deciding whether or not it is authorised. In addition, authorisation may be easier to obtain in some schools than in others. And even if reasonably objective criteria for unauthorised absence could be established and implemented nation-wide, it does not follow, in any case, that fully authorised absence, complete with letters, certificates, etc., can be treated as if it were not a problem.

The second point to be taken into consideration is that the UK data differentiate between special schools and mainstream schools in the primary sector. The Irish data in Table 1 and in previous tables in the main body of this report treat special and mainstream primary schools together. This approach is in line with that taken by Mac Aogáin (2008) but differs from the two previous NEWB attendance reports (Weir, 2004; Ó Briain, 2006) where data for special schools was not reported on at all. Table 2 shows Irish primary data by school type together with Northern Irish data. Table 2

Percentage of student/days lost in primary and special schools in Ireland and Northern Ireland 2013/14

	Ireland	Northern Ireland
Primary	5.2%	4.4%
Primary with special class(es)	6.0%	-
Special	10.5%	9.7%

Two things can be taken from Table 2. First, while non-attendance in primary schools is still higher in Ireland than in Northern Ireland, the difference is in the order of 0.8% rather than 1.0%. Second, the rate of non-attendance is higher in primary schools with special classes and special schools. Indeed, the rate of absenteeism in special schools is twice the figure for mainstream schools (see Section 2.5).