

Provision of Teachers and Pupil Support Assistants to support children and young people with additional supports needs within secondary schools – paper submitted by the ASN Advisory Committee, Scottish Secondary Teachers' Association (SSTA)

For a number of years the SSTA has raised concerns about ASN staffing levels and the provision of training for teachers and pupil support assistants who are employed to support children and young people within Scotland's secondary schools. In 2010 and again in 2016 the SSTA forwarded Freedom of Information (FOI) requests to all of Scotland's 32 local authorities in order to obtain information about ASN staffing levels and other matters relating to ASN. A table collating the information provided by local authorities for these years can be found in Appendix 1.

In addition to this information the ASN Advisory Committee of the SSTA has considered information published within the government's 2010 and 2016 (Appendix 2) Census returns. In this context we should like to highlight the following:

- 1. From 2010 to 2016 the number of pupils in secondary schools decreased by 6.6%, while the number of pupils in the primary sector increased by 8.5%. The pupil/teacher ratio between 2010 and 2016 within the secondary sector remained relatively constant at 12.1 and 12.2 respectively. Between 2010 and 2016 in the primary sector the pupil/teacher ratio has increased from 15.8 to 16.6. (Ref.: Appendix 2, Table 1.1).
- 2. The number of teachers recorded as working within Learning Support & ASN (according to the main subject taught) within the secondary sector in 2010 and 2016 decreased by **24%**. The number of teachers recorded as working within Learning Support & ASN (recorded by main subject taught) within the primary sector in 2010 and 2016 decreased by **31%**. Please refer to the table immediately below. Over the same period, the number of centrally based (in both secondary and primary) ASN teachers increased by 192 in number. (Ref.: Appendix 2, Table 5.2).

	SECONDARY	PRIMARY	
	Learning Support & ASN Teachers	Learning Support & ASN Teachers	Centrally Based ASN Teachers (Secondary and Primary)
2010	1604	845	375
2016	1215	588	567

(Ref.: Appendix 2, Tables 2.8 & 3.9).

3. The number of support staff working in class rooms in secondary schools is noted on the following page. Between 2010 and 2016 the number of ASN auxiliary or care assistants and behaviour support staff decreased by 18%. However, the number of classroom assistants increased over the same period. To what extent classroom assistants may or may not support pupils with additional support needs is unclear. This is because in some secondary schools in addition to supporting pupils, classroom assistants also support teachers in the preparation of resources e.g. for cookery & other practical type lessons, and in the photocopying of materials as well as in other activities.



	ASN auxiliary or care assistants	Behaviour Support	Classroom Assistants
2010	1805	135	833
2016	1485	112	1163

(Ref.: Appendix 2, Table 3.17).

4. The government has published the following table entitled, "High Level Summary of Statistics Trend Last update: December 2016 Additional Support Needs". In 2011, 98,523 pupils were noted to have Additional Support Needs. In 2016, 170,329 pupils - a 72% increase - were noted to have Additional Support Needs. The numbers of pupils receiving "Other' type of support" has increased by 124%. Please refer to the table immediately below.

**Pupils with Additional Support Needs** 

	2011	2012	2013	2014	2015	2016
Total pupils with Additional Support Needs	98,523	118,034	131,621	140,542	153,190	170,329
With a Co-ordinated Support Plan (CSP)	3,617	3,448	3,279	3,128	2,716	2,385
With Individualised Education Programmes (IEP)	42,819	42,847	40,089	37,640	37,168	37,733
Assessed or Declared Disabled	14,682	15,368	15,510	15,156	15,899	16,265
With Child Plans	3,351	7,235	12,102	15,946	20,235	25,095
With any 'Other' type of support	58,256	77,892	94,090	103,568	115,527	131,042

Source: http://www.gov.scot/Topics/Statistics/Browse/School-Education/TrendSpecialEducation

Please note that 2010 figures are not available because prior to 2011 information on additional support needs was collected in a different way. Child Plans were introduced around 2011 and these will eventually replace Individualised Education Programmes and Co-ordinated Support Plans. For this reason the number of Individualised Education Programmes and Co-ordinated Support Plans decreased from 2011 to 2016, while the number of Child Plans increased during the same period.

5. Appendix 3, entitled "Census Statistics, Secondary 2016", collates Census information about ASN staffing, Total Number of Pupils, and Percentage of Free School Meals within the secondary sector for each local authority. The local authorities are not arranged alphabetically: they are arranged according to the total number of pupils in each authority's secondary schools (from highest to lowest). This information has been collated in an attempt to consider and compare ASN staffing levels across local authorities.

While it is recognised that local authorities differ in the ways in which they make provision for children and young people with additional support needs, at the same time it is difficult to consider the appropriateness or otherwise of ASN staffing levels across local authorities.



This is especially so when considering the total number of pupils in each local authority together with the percentage of Free School Meals (a measure of deprivation).

An example of this can be found in a comparison of two local authorities - Aberdeenshire and Glasgow City. It is recorded that Aberdeenshire has a total pupil roll in the secondary sector of 14016; Glasgow City has 24377. Free School Meal Entitlement in Glasgow authority is 24% whereas in Aberdeenshire it is 5.85%. Glasgow City is recorded as having 49 ASN teachers, whereas Aberdeenshire is recorded as having 119 ASN teachers. It is also recorded that Glasgow City has no ASN PSAs whereas Aberdeenshire has 129.

The local authorities of Moray and Midlothian have approximately the same number of secondary pupils, yet their respective provision of teacher staffing within ASN would appear to be markedly different, amounting to 32 (Moray) and 16 (Midlothian). This is particularly of note in the context of their respective percentage of free school meal entitlement of 8.2% (Moray) and 13.6% (Midlothian). It is recorded that Moray has 66 ASN PSAs whereas Midlothian has 7.

6. The "Requirements for Teachers (Scotland) Regulations 2005" require that where an education authority employs a teacher wholly or mainly to teach pupils who are hearing impaired, visually impaired or both hearing impaired and visually impaired, then that teacher must possess an appropriate qualification to teach such pupils. There are approximately 6624 visually or hearing impaired learners within local authority schools in Scotland. Yet according to Tables 5.2 and 8.9 contained within "Census Supplementary data 2016" (Appendix 2) there are only 36 teachers of the visually impaired and 57 teachers of the hearing impaired working across all 32 local authorities. This amounts to a pupil/teacher ratio of 71:1. Census information available suggests that a number of local authorities employ no teachers of the visually or hearing impaired.

## **Our Comments and Concerns**

## ASN Provision

The pupil/teacher ratio between 2010 and 2016 within the secondary sector remained relatively constant at 12.1 and 12.2 respectively. Between 2010 and 2016 in the primary sector the pupil/teacher ratio increased from 15.8 to 16.6. At the same time the total number of pupils recognised as having additional support needs (across all sectors) increased by 72%, whereas the number of teachers working within Learning Support & ASN in both the primary and secondary sectors decreased by around 26%.

During this same period there has been an increase in centrally based ASN specialist teachers (192 more appointed across Scotland) which would suggest that some authorities have appointed these teachers mainly, if not exclusively, in the role of visiting consultants. Therefore it is unclear to what extent these teachers provide direct support in class to pupils with additional support needs.

The reduction in ASN staffing levels and the wide variation in ASN staffing levels across local authorities may be viewed with some concern. Indeed, Appendix 3 indicates that a 'postcode lottery' of ASN provision may be starting to develop across Scotland.



As stated earlier, we understand that a number of variables should be considered in the context of ASN provision across local authorities. At the same time, however, since these variables and models are somewhat opaque it is therefore difficult to appreciate whether or not resources to support our most vulnerable young people are being distributed fairly and equitably. What does seem clear is that it is unlikely that certain groups of children and young people with additional support needs are being taught routinely within smaller classes as one method of meeting their ASN needs. This because the pupil/teacher ratio has not decreased in either the secondary or primary sector. Nor is this arrangement likely to be common (or even actually occur) within English and Maths classes within the secondary sector since the number of English and Maths teachers has actually decreased by 12% over the period 2010 to 2016.

Detailed Census data relating to the field of ASN has been available since 2010. In order to ensure that a clearer national picture of ASN provision is made available it would be useful if the nomenclature used to describe the variety of staffing roles within additional support needs was used consistently across all authorities. This increased clarity and consistency of nomenclature would also reduce the likelihood of misreporting which can be identified when one compares the data obtained by the SSTA with the data contained within Census statistics. For example, information provided to the SSTA indicates that on Census Day 2016, 92 ASN teachers were working within the secondary sector of Dumfries and Galloway. By contrast, the actual Census figures returned by the same Local Authority record that 38 ASN teachers were employed on the same day. That is, a discrepancy of 54 teachers.

## **Training**

It is our understanding that across Scotland training opportunities for ASN staff have been reduced. It is especially of concern that teachers can now be appointed to promoted positions within ASN without actually having taught in this area or even having any specialised qualifications in this field.

## **Impact**

In our view the main consequences and effects of the reduction in the numbers of ASN teachers and ASN PSAs are three fold.

**First,** the needs of pupils are not fully met. Their needs do not disappear; they are simply deferred, potentially costing more to put right at some later date. In the meantime these young people do not reach their full potential; they may become disaffected and disengage from education. They are at the highest level of risk of leaving school without a positive destination.

**Second,** subject teachers experience increased disruption in their classes and this in turn impacts on the educational progress of all pupils thereby reducing overall attainment. In this context and according to Census data 93% of pupils with Additional Support Needs are taught in mainstream classes all of the time. (Ref.: Appendix 2, Table 1.6) As part of the raising attainment agenda it would therefore be interesting, and indeed relevant, to consider each local authority's ASN staffing levels within the context of overall pupil performance. In other words, to recognise the importance of ASN staffing levels as a key component of the raising attainment agenda.



**Third,** subject teachers receive less support in class. In consequence a greater burden is placed on them as they attempt, often all alone, to manage the complex needs of pupils with additional support needs. This in turn leads to increased stress making these teachers less effective and, if they are unfortunate, more prone to stress induced illnesses thereby resulting in higher levels of absenteeism.

## **Our Conclusions and Recommendations**

It is clear from available data that decreasing numbers of ASN teachers are being expected to meet the needs of an increasing number of ASN pupils. We believe that this is damaging to the educational welfare and life chances not only of those specific pupils but also of other pupils generally. We also believe that this expectation is detrimental to the working conditions of ASN Teachers and indeed of all other Teachers and that, as a result, there may be potentially grave consequences for those teachers and their families.

It is also clear - from both anecdotal evidence provided to us by our members and from the data (both our own FOI Request and the Government's Census data) - that there is inconsistency in the application of definitions pertaining to ASN and to the manner in which ASN Teachers are organised and deployed. There is no uniform or nationwide *system* of ASN provision and this makes it difficult to draw comparisons between Local Authorities simply from an examination of *raw data*. And whilst we understand that there are often good reasons for differences in the way in which provision is organised *geographically*, it strikes us that there are no good reasons for differences in nomenclature or in definition of job role/tasks nor, importantly in the assessment of pupils with an ASN.

We are also aware that there is a dearth of appropriate training for those teachers who wish to specialise in the ASN area.

It is for those reasons that we believe there needs to be in-depth analysis of ASN provision nationwide - looking at both pupil/teacher ratios, at training and at the way in which ASN is organised. All of this in order to ensure that the needs and rights enshrined in law of our most vulnerable learners are met within a fair and equitable system.

## Accompanying papers:

APPENDIX 1\_SSTA\_FOI\_Responses
APPENDIX 2 Extracts from Census Supplementary data 2016
Appendix 3\_Census Statistics ASN 2016 \_ in order of Pupil Numbers

<b>Local Authority</b>	ASN Ts	ASN Ts	ASN Ts	PSA	PSA	PSA	Pupils	Pupils	Pupils	FSM	FSM	FSM	FSM	FSM	FSM	AAA
	2006	2010	2016	2006	2010	2016	2006	2010	2016	2006	2006%	2010	2010%	2016	2016%	2016
Aberdeen City	89	100	42.86	no info	33.3	93.3	11842	9354	8655	1042	8.8	767	8.4	855	9.8	1048
Aberdeenshire	303.45	309.08	117	127.22	140.63	136.9	15743	14887	14378	2162	13.7	2628	17.6	906	6.30%	3906
Angus	57.3	52.63		52.6	57.6		7131	6877		549	7.7	919	13.4			
Argyll & Bute	18.4	15.6	29.9	29.4	45.8	79.47	5819	5463	4244	452	7.7	628	11.49	392	9.2	720
Clackmannan.	7.6	11.2	7	26.2	20.7	28.6	3001	2926	1857					254	13.6	213
Dumfries & G.	not known	141	92.42		53	110.7	9590	8857	7919	884	9.2	634	7.1	956	12	645
Dundee	79.4	79.1	75	77	88	198	7223	7757	7126	1509	20.89	1533	19.76	1743	24	583
East Ayrshire		75	45.4		71	87.74	8159	7234	6621	1347	16.5	1346	18.6	1125	17	0
East Dunbarton.			74.6			71.37			7398					579		2007
East Lothian	31.12	34.87	35	34.09	45.56	103	5866	5773	5616	464	7.9	536	9.28	505	8.9	368
East Renfrew.		33.2	42.4	91	119	86.56	7705	7986	7785	64	0.8	77	0.96	442	5.6	630
Edinburgh City		278.23			115.55		19689	18964		2439	12.38	1960	10.33			
Eilean Sar	11.2	12.7	10.09	13.6	21.2	21.4	2314	2214	1463	118	5	141	6.3	100	6.9	135
Falkirk	126	123	notes		478	notes	9120	8998	8668	1222	13.4	1313	14.6	907	10.4	
Fife	147.06	150.93		138.21	173.26		22051	21277		3257	14.77	3721	17.4			
Glasgow City													6.8			
Highland	123.89	117.5	105.78		161.9	259.1	14439	13691	13025	1482	10.2	1594	11.64	1340	10.28	0
Inverclyde			23.9	59.1	67.4	44.27		4774	4296			1006	21	903	21	278
Midlothian	28.83	32.9	71.67	53.86	47.75	194.59	5003	5347	4987	503	10	666	12.4	474	9.5	-
Moray	41	47.43	32.56	78	66.27	65	5914	5581	4915	530	9.2	398	7.1	309	6.28	890
	53.1	48.2	37.4	66.7	67.6	51.35	8690	8518	7806	1668	19.1	1571	18.44	1487	19	894
North Lanark.	17.9	17.9	notes		100.3	notes	21420	21650	21598	2950	13.77	3445	15.9	355	1.6	
Orkney	11.4	13	12.2	11.95	18.27	27	1451	1347	1119	114	7.85	104	7.72	82	7.32	-
Perth & Kinross	39.59	44.7	47.6	57.97	55.53	75.28	6561	7569	7502	333	5	518	6.84	487	6.49	852
Renfrewshire	48.2	22.8		51	44		12201	11444		1751	14.35	1679	14.87			
Scottish Borders		59.19	37.93	67.89	80.87	34	6957	6880	6392	436	6.2	491	7.1	662	1	756
Shetland	50.45	51.41	19	70.02	78.19	35	3322 +	3510 +	1367					21	1.5	331
South Ayrshire	43.2	30.7	43	32.6	41.18	65.3	4474	6867	6076	643	14.37	951	13.8	656	10	1437
	30.9	78.9	244.8	44.22	129	170.92	16268	19600	18830	2789	17	3327	16.4	2677	14.2	691
Stirling	77	86	29.8	45	56	42.2	12910	12449	5742	1323	10.24	1653	13.2	483	8.4	690
West Dunbarton		26.6		30.5	52.5		4266	5646		743	17.4	1144	20.2			
	38.43	38.12	31.88	61.18	69.62	52.67	10937	11142		1585	14.5	1340	12	2914		-
TOTALS	1551.7	2131.9	1309.19	1319.3	2599	2133.7										

## EXTRACTS FROM Teachers in Scotland 2016 & 2010 and Pupils In Scotland 2016

APPENDIX 2

These publication can be found at:

http://www.gov.scot/Publications/2016/12/9271

http://www.scotland.gov.uk/Publications/2010/12/01091355/0
http://www.gov.scot/Topics/Statistics/Browse/School-Education/dspupcensus/dspupcensus16
Contents

Table 1.1: Schools, pupils and teachers by school sector, 2009 - 2016
Table 2.8: Primary school teachers by main subject taught, 2008-2016(1)
Table 3.9: Secondary school teachers by main subject taught and gender 2008-2016(1).
Table 3.17: Support staff in secondary schools, 2016 & Table 3.18: EXTRACT FROM Support staff in secondary schools, 2010
Table 5.2: EXTRACT FROM Centrally employed teachers by main subject taught, 2016 & 2010
Table 8.9: EXTRACT FROM Secondary school teachers by main subject taught and local authority, 2016(1)

Table 1.6: Integration of pupils with Additional Support Needs into mainstream classes, 2016(1)



13/12/2016 13/12/2016 13/12/2016 13/12/2016

Table 1.1: Schools, pupils and teachers by school sector

		201	0 (2)		_	2	016	
	Cabaala	Dunile	Taaahara	Pupil: Teacher	Cabaala	D ila	T	Pupil: Teacher
	Schools	Pupils	Teachers	ratio	Schools	Pupils	Teachers	ratio
Total			52,022				50,970	
Publicly funded schools	2,634	673,133	50,498	13.3			49,985	13.7
Total based in schools	2,634	673,133	49,784	13.5	2,531	684,415	48,746	14.0
Primary	2,099	365,326	23,095	15.8	2,031	396,697	23,920	16.6
Secondary	372	301,007	24,776	12.1	359	280,983	22,957	12.2
Special	163	6,800	1,913	3.6	141	6,735		3.6
Centrally employed			714				1,239	
Early learning and childcare (1) (2)			1,524				985	

<sup>(1)</sup> Data from the early learning and childcare census, January 2009 and September 2010, 2011, 2012, 2013 and 2014.

<sup>(2)</sup> Data on early learning and childcare, primary and total teachers along with associated pupil teacher ratios for 2010, 2011, 2012 were revised in 2013 to remove teachers who were double counted as a result of working in both sectors.

<sup>(3) 2014</sup> Teacher figures were amended in February and December 2015. See background notes.

<sup>(4)</sup> The pupil teacher ratio for 2015 for total based in schools changed due to corrections with North Lanarkshire primary pupil roll in February 2016.

Table 2.8: Primary school teachers by main subject taught, 2008-2016<sup>(1)</sup>

				N	lain subject					Other subject
	2008	2009	2010 <sup>(2)</sup>	2011 <sup>(2)</sup>	2012 <sup>(2)</sup>	2013	2014 <sup>(3)</sup>	2015	2016	2016
Primary teaching	20,154	19,674	19,797	19,504	19,659	19,944	20,153	20,668	21,252	207
Learning support	578	569	544	513	490	462	420	408	384	47
Additional support needs:										
general	146	141	143	135	124	118	94	96	88	32
behavioural support	32	32	29	24	23	19	20	21	15	6
learning difficulties	97	124	113	102	86	81	80	82	90	34
physical disabilities	3	6	5	5	3	3	2	1	0	7
Hearing impairment	2	7	8	10	8	7	4	5	6	5
Visual impairment	0	5	3	3	1	4	5	4	5	0
TOTAL ASN	280	315	301	279	245	232	205	209	204	84
Art & Design	80	70	66	67	58	54	49	43	44	8
Music	98	102	96	108	93	91	88	85	79	6
Physical Education	147	165	181	189	166	167	161	156	160	16
Other / not known	282	393	196	145	107	121	115	116	98	219

<sup>(1)</sup> Excludes head teachers.

<sup>(2)</sup> Data on early learning and childcare, primary and total teachers were revised in 2013 to remove teachers who were double counted as a result of working in both sectors. This table was amended in January 2016 to correctly reflect this.

<sup>(3) 2014</sup> Teacher figures were amended in February and December 2015. See background notes.

Table 3.9: EXTRACTS FROM Secondary school teachers by main subject taught and gender 2008-2016<sup>(1)</sup>

All subjects	2008 Total 24,418	2009 Total 23,724	2010 <sup>(2)</sup> Total 23,177	2011 Total 22,571	2012 Total 22,460	2013 Total 22,188	2014 <sup>(3)</sup> Total 21,925	2015 Total 21,590	2016 Total 21,528	Difference between 2010/2016 -7%
English	2,992	2,915	2,794	2,678	2,636	2,590	2,537	2,509	2,466	-12%
Mathematics	2,787	2,718	2,644	2,533	2,504	2,441	2,403	2,350	2,331	-12%
PSE/Guidance	300	396	458	481	508	546	510	517	515	
English as Additional Language	39	42	39	32	10	9	7	5	4	
Learning support Additional Support Needs:	945	1,014	1,026	941	942	952	811	787	802	
general	151	159	165	149	135	130	135	137	131	
behavioural support	127	113	126	110	98	95	93	90	81	
learning difficulties	167	192	195	202	186	154	162	174	159	
physical disabilities	11	7	12	15	14	12	12	7	4	
Hearing impairment	30	35	27	27	22	23	21	26	25	
Visual impairment	11	13	14	16	14	9	8	11	9	
TOTAL ASN			1,604						1,215	-24%

<sup>(1)</sup> Excludes head teachers and depute head teachers.

<sup>(2) 2010</sup> figures were corrected on 11/12/2012 to ensure that the most up-to-date version of data was used.

<sup>(3) 2014</sup> Teacher figures were amended in February and December 2015. See background notes.

<sup>(4)</sup> Other subject data for 2014 was amended in March 2015.

Totals may not sum to overall figure as information on characteristics are not known for all teachers

# Table 3.17: EXTRACT FROM Support staff in secondary schools, 2016

	FTE		
*Additional support needs auxiliary or care assista	1,485	_	
Admin & clerical	1,565	TOTAL ASN	1,597
*Behaviour Support	112		
Bursar	21		
Business Manager	184		
Classroom assistant	1,163		

# Table 3.18: EXTRACT FROM Support staff in secondary s schools, 2010

	FTE		
*Additional support needs auxiliary or care assista	1,805	_	
Admin & clerical	1,842	TOTAL ASN	1,940
*Behaviour Support	135		
Bursar	65		
Business Manager	199		
Classroom assistant	833		

Table 5.2: EXTRACT FROM Centrally employed teachers by main subject taught, 2016

		Hospital	Total (1)	Supply
		or home	· otal	
		visiting		
		tutor		pool
ESL	87	0	87	0
Learning support	233	10	243	0
Additional support needs:				
general	43	2	45	0
behavioural support	57	2	59	0
learning difficulties	73	1	74	0
Hearing impairment	31	1	32	0
Visual impairment	27	0	27	0
TOTAL	551	16	567	

Table 5.2: EXTRACT FROM Centrally employed teachers by main subject taught, 2010

	Visiting	Hospital	Total	Supply
		or home		
		visiting		
	specialist	tutor		pool
English as an Additional Language	72	1	73	2
Learning support	138	9	147	12
Additional support needs general	18	2	20	4
Behavioural support	26	1	27	4
Learning difficulties	12	3	15	9
Hearing impairment	34	2	36	1
Visual impairment	25	-	25	-
TOTAL ASN	325	18	343	32

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Table 8.9: EXTRACT FROM Secondary school teachers by main subject taught and local authority, 2016<sup>(1)</sup>

Aberdeen City Aberdeenshire Angus Argyll & Bute Clackmannanshire	o o t o o Hearing Impairmen	o o o o o Visual Impairment
Dumfries & Galloway Dundee City East Ayrshire East Dunbartonshire East Lothian	0 0 3 0	0 0 0 0
East Renfrewshire Edinburgh, City of Na h-Eileanan Siar Falkirk Fife	0 0 0 0	0 0 0 0
Glasgow City Highland Inverclyde Midlothian Moray	2 1 4 0	4 0 0 0
North Ayrshire North Lanarkshire Orkney Islands Perth & Kinross Renfrewshire	0 8 0 0	0 0 0 0
Scottish Borders Shetland Islands South Ayrshire South Lanarkshire Stirling	0 0 0 6	0 0 0 5 0
West Dunbartonshire West Lothian	0 0	0 0
All local authorities	25	9
Grant aided	0	0

Grant aided 0 0 (1) Excludes head teachers and depute head teachers.

Table 1.6: Integration of pupils with Additional Support Needs into mainstream classes, 2016<sup>(1)</sup>

	All pupils in special					Assessed	,
	schools and those with					Or	
	Additional Support Needs				with Other	Declared	Child
Nature of attendance	in mainstream schools		With CSP	With IEP	Need	Disabled	Plans
2015 <sup>(2)</sup>	153,192		2,716	37,168	115,529	15,899	20,235
2016	170,329		2,318	37,534	131,042	16,092	25,521
Time spent by pupils in mainstream classes							
All the time in mainstream classes	158,732	93.00%	1,156	29,510	126,898	10,029	21,920
3/4 or more but less than all time in mainstream classes	1,401		30	494	957	198	741
½ or more but less than ¾ of the time in mainstream classes	969		49	510	381	274	418
1/4 or more but less than 1/2 of the time in mainstream classes	384		38	249	126	190	145
Some time, but less than ¼ of the time in mainstream classes	766		82	432	272	436	410
No time in mainstream classes	8,077		201	1,208	597	850	464

<sup>(1)</sup> See tables 2.5, 3.5 and 4.4 for separate sector tables.
(2) 2015 primary school and pupil figures were updated in February 2016. See background notes for details.

Appendix 3 - Census Statistics ASN, Secondary 2016 - arranged by Total Number of Pupils (Sec.Sector only)

Local Authority	ASN Teachers	<b>Pupil Support Assistants</b>		Classroom	Total No. of	Free School	% FSM
			<b>ASN Staffing</b>	Assistants	Secondary Pupils	Meals (FSM)	
Glasgow City	49	0	49	191	24377	6970	29
North Lanark.	49	127	176	53	20200	2966	14.6
Fife	94	182	276	62	19490	3168	16.3
South Lanark.	68	56	124	62	18123	2586	14.2
Edinburgh City	43	44	87	108	17817	1988	11
Aberdeenshire	119	129	248	0	14016	819	5.85
Highland	72	186	258	0	13095	1409	10.8
West Lothian	24	23	47	50	10518	1627	15.5
Renfrewshire	24	61	85	21	9668	1506	15.6
Falkirk	53		92	30	8448	1064	12.6
Aberdeen City	43		57	18	8570	786	9.2
Dumfries & G.	38		90	20	7841	995	12.7
North Ayrshire	36		36	69	7476	1528	20
East Renfrew.	31	67	98	8	7661	606	7.9
Perth & Kinross	41	43	84	24	7508	537	7.2
East Dunbarton.	17	49	66	6	7398	605	8.3
Dundee	53	51	104	6	6978	1656	24
East Ayrshire	48		48	86	6517	1090	17
Scottish Borders	11	52	63	1	6287	710	11.3
Angus	45		70	53	6212	683	11
South Ayrshire	39		39	65	6009	716	12
Stirling	22	25	47	35	5637	568	10
East Lothian	30	61	91	1	5498	457	8.3
West Dunbarton	20		59	17	5075	1221	24
Midlothian	16		23	44	4871	663	13.6
Moray	32	66	98	0	4941	406	8.2
Inverclyde	21	45	66	7	4171	881	21
Argyll & Bute	28		98	30	4522	446	9.9
Clackmannan.	14	10	24	30	2524	365	14.5
Eilean Sar	10	21	31	0	1451	103	7
Shetland	19		54	0	1365	61	4.5
Orkney	15		33	4	1111	81	7.2
TOTAL	1,224	1,597	2,821	1,101			_