| <u>Statement</u> Information | As at 31st January 2004 Bu Educational Needs, this rep | oresents 3.5% o | f the total schoo | l population. | - |
|------------------------------------|--|---|---|---|----------|
| | This is 21 more than in Jan 1315 of these pupils are see We currently have 72 state | condary school | age, with 1066 at | ttending primary sch | nools. |
| | This is an increase of 7 in p in secondary schools comp | • | - | 6. There is a decreas | se of 11 |
| | The areas of need are: | January 2002 | January 2003 | January 2004 | |
| | Moderate Learning | 913 | 881 | 810 | |
| | Difficulties Speech, Language and Communication Needs | 368 | 386 | 441 | |
| | Behaviour, Emotional and Social Development Needs | 338 | 368 | 399 | |
| | Specific Learning Difficulties | 295 | 246 | 216 | |
| | Severe Learning Difficulties | 225 | 224 | 209 | |
| | Social Communication Difficulties | 190 | 236 | 7 | |
| | Autistic Spectrum Disorder | - | - | 263 | |
| | Physical Difficulties | 151 | 162 | 165 | |
| | Hearing Impairment | 77 | 73 | 72 | |
| | Visual Impairment | 55 | 54 | 50 | |
| | Multi-Sensory Impairment | - | - | 2 | |
| | Profound and Multiple | 9 | 10 | 30 | |
| | Other | 0 | 3 | 0 | |
| | Total | 2621 | 2643 | 2664 | |
| | Visual Impairment Multi-Sensory Impairment Profound and Multiple Other Total The main changes are a dea and 31 BESD to January 20 | 55 - 9 0 2621 crease of 71 ML 003. The increas | 54 - 10 3 2643 .D, 30 SPLD and se in PMLD pupi | 50 2 30 0 2664 an increase of 55 S ls is due to the re- | |
| | classification of statements | following discu | ussions with scho | ools for PLASC data | ι. |
| | | | | | |
| <u>Referrals for</u> Assessment | During January 2004 there of these were agreed. | were 40 referra | ls to the Formal . | Assessment Panel, 6 | 50% (24 |
| | During January 2003 there these were agreed (30). | were 41 referra | ls to the Formal A | Assessment Panel. 7 | 73% of |
| | For the academic year to da agreed. For the same period | | | | · |

| lodged. ury 2004 , 1)03 6 SEN [*] ere upheld | SENT case was I cases was due | s due to be held to be held, 3 w <u>2002/2003</u> | ary 2004. During I, this was withdr ere withdrawn by 2001/2002 | rawn by parents. |
|---|---|---|---|--|
| by SENT SENT | 9 | | 2001/2002 | |
| by SENT SENT | 9 | | |] |
| by SENT SENT | | 1 | | 4 |
| SENT | 0 | 13 | 5 | 1 |
| | <u> </u> | 2 | 1 |] |
| received | 1 | 6 | 0 | |
| | 0 | 0 | 0 | |
| | 10 | 21 | 6 | 4 |
| than reach the 2002 to organis attend these rt attende | hing school leaving 2-2003 academic e and hold an ar e reviews. In Jan | ing age or movi year the numb nual review of uary 2004 Ass i 6 of these were | f pupils de-stater ing out of the cou er was 2. each statement, a istant Education at Independent / | anty is 3, for the an LEA Officer a Officers from |
| | um schools we h | ave 27 Depart i | ments. | |
| | <u>rs 2003/2004</u> | | TTT | |
| ce Numbe | | <u>G</u> <u>PH</u> | <u> </u> | |
| ce Numbe EBD | SCM LN | | | |
| ce Numbe | SCM LN | G PH 122 30 6 10 | <u> </u> | |
| | ce Number | | | EBD SCM LNG PH HI |

59 in secondary.

As at 31st January 2004 **260 pupils were in department places** and as at 31st January 2003, 247 pupils were in department places.

| <u>School</u> | <u>Need</u> | <u>Key</u> <u>Stage</u> | <u>Planned</u> <u>place</u> <u>03-04</u> | <u>No.</u> <u>December</u> <u>2003</u> | <u>Vacancies</u> | Projected Sep 04 |
|--------------------------------|-------------|----------------------------|--|--|------------------|---------------------|
| Aston Clinton | LNG | 1,2 | 10 | 8 | 2 | 7 |
| Bell Lane Combined | LNG | 1,2 | 12 | 12 | 0 | 11 |
| Bierton C of E | LNG | 1,2 | 10 | 9 | 1 | 9 |
| Combined | | | | | | |
| Carrington Infant | SCM | 1 | 6 | 6 | 0 | 6 |
| Carrington Junior | SCM | 2 | 6 | 8 | 0 | 8 |
| Chalfonts Community College | PH/HI | 3,4 | 5 | 5 | 0 | 5 |
| Chepping View Primary | LNG | 1,2 | 10 | 6 | 4 | 5 |
| Claytons Combined School | SCM | 1,2 | 12 | 11 | 1 | 10 |
| The Disraeli School | LNG | 1,2 | 10 | 6 | 4 | 3 |
| The Disraeli School | SCM | 1,2 | 12 | 12 | 0 | 11 |
| Elmhurst Infant | SCM | 1 | 12 | 12 | 0 | 7 |
| Elmhurst Junior | SCM | 2 | 12 | 11 | 1 | 13 |
| Elmtree | LNG | 1 | 20 | 14 | 6 | 7 |
| Great Missenden C of E | HI | 1,2 | 5 | 5 | 0 | 5 |
| Highworth Combined | HI | 1,2 | 17 | 10 | 7 | 10 |
| Holmer Green Senior | LNG | 3,4 | 12 | 10 | 2 | 10 |
| Holtspur School | LNG | 1,2 | 10 | 8 | 2 | 7 |
| Iver Heath Junior | LNG | 2 | 10 | 6 | 4 | 3 |
| Juniper Hill School | PH | 1,2 | 12 | 9 | 3 | 8 |
| King's Wood | LNG | 1,2 | 20 | 11 | 9 | 11 |
| Princes Risborough Primary | SCM | 1,2 | 12 | 11 | 1 | 8 |
| Princes Risborough | SCM | 3,4,16 + | 24 | 27 | 0 | 25 |
| Sir William Ramsay | PH | 3,4,16 + | 10 | 7 | 3 | 7 |
| Stoke Mandeville Combined | HI | 1,2 | 12 | 6 | 6 | 6 |
| William Harding Combined | LNG | 1,2 | 10 | 14 | 0 | 12 |
| William Harding Combined | PH | 1,2 | 20 | 10 | 10 | 8 |
| Misbourne | EBD | 3,4 | 14 | 6 | 8 | 6 |

Details of Mainstream School Departments

9 of these schools are under number, added together this equals 71 spaces. 4 of the schools are over-number, equalling 20 places.

| | г | School | 1 | | | IInde | r numb | er | | | | |
|---------------------------------------|--|---|---|---|--|---|--|---|---------------------|---|----------------------|---------------------------|
| | | School | <u>L</u> | | | by | <u>i numb</u> | | | | | |
| | | | Chilte | ern Gate | e | | 24 | | | | | |
| | | | Stok | e Leys | | | 5 | | | | | |
| | | | | e Down | | | 3 | | | | | |
| | | | | stfield | | | 4 | | | | | |
| | | | - | ge Hous | e | | 4 | | | | | |
| | - | | | ewood | | | 11 | | | | | |
| | - | | | aston | | | $\frac{2}{12}$ | | | | | |
| | | Ţ | | ark ver Hou | | | <u>13</u> 5 | | | | | |
| | | | | | | | | | | | | |
| <u>Out of</u> County Placements | A total of January At 31 st J special s | 2004, 7 anuary | 76 in ma 2004, t | ainstrea | m and 5 | 51 in spe | cial scho | ools | | | | |
| | We have cost this | e 146 p financi | upils ir ial year | of 7 mi | illion. C | | | | | | | mated |
| | We have | e 146 p financi Inty pu | upils in ial year pils by | of 7 mi | illion. C <u>stage</u> ary | omparec Seconda | d with 10 | | iuary 2 | | | mated |
| | We have cost this Out cou | e 146 p financi | upils in ial year pils by ool | of 7 mi school Prima Schoo | illion. C <u>stage</u> ary ol | omparec Seconda School | l with 16 | 51 in Jar Post 16 | iuary 2 | 2003. 'otal | | mated |
| | We have cost this Out cou <u>NCY</u> OLM | e 146 p financi Inty pu | upils in ial year pils by oool | of 7 mi school Prima School | illion. C <u>stage</u> ary ol | Seconda School | l with 16 ary 8 | 51 in Jar Post 16 7 | iuary 2 | 2003. 'otal 76 | | mated |
| | We have cost this Out cou <u>NCY</u> OLM OLS | e 146 pu financi unty pu Pre Sch | upils in ial year pils by ool | of 7 mi school Prima School | illion. C stage ary ol 21 4 | Seconda School 4 2 | 1 with 16 ary 8 7 | 51 in Jar Post 16 7 10 | iuary 2 | 2003. 'otal 76 51 | | mated |
| | We have cost this Out cou NCY OLM OLS IND/N | e 146 pu financi unty pu Pre Sch | upils in ial year pils by oool | of 7 mi school Prima School | illion. C stage ary bl 21 21 14 37 | Seconda School 4 2 8 | 1 with 16 ary 8 7 5 | 51 in Jan Post 16 7 10 18 | iuary 2 | 2003. 'otal 76 51 146 | | mated |
| | We have cost this Out cou <u>NCY</u> OLM OLS | e 146 pr financi unty pu Pre Sch | upils in ial year pils by ool 0 6 6 6 | of 7 mi school Prima School | illion. C stage ary ol 21 4 | Seconda School 4 2 | 1 with 16 ary 8 7 5 | 51 in Jar Post 16 7 10 | iuary 2 | 2003. 'otal 76 51 | | mated |
| | We have cost this Out cou <u>NCY</u> OLM OLS IND/NI Total | e 146 pr financi unty pu Pre Sch | upils in ial year pils by ool 0 0 6 6 6 pils by | of 7 mi school Prima School | illion. C stage ary bl 21 21 14 37 | Seconda School 4 2 8 16 | 1 with 16 ary 8 7 5 5 50 | 51 in Jan Post 16 7 10 18 35 | iuary 2 | 2003. 'otal 76 51 146 | | mated |
| | We have cost this Out cou <u>NCY</u> OLM OLS IND/NI Total | e 146 pu financi Inty pu Pre Sch M | upils in ial year pils by ool 0 6 6 6 | of 7 mi school Prima School 2 1 2 7 Need | illion. C stage ary ol 21 4 37 72 | Seconda School 4 2 8 | 1 with 16 ary 8 7 5 | 51 in Jan Post 16 7 10 18 | | 2003. Fotal 76 51 146 273 | | |
| | We have cost this Out cou NCY OLM OLS IND/NI Total Out cou | e 146 pr financi unty pu Pre Sch M unty pu MLD | upils in ial year pils by ool 0 0 6 6 6 pils by SLC | of 7 mi school Prima School 2 1 3 7 Need BES | illion. C stage ary bl 21 24 37 72 SPLD | Second: School 4 2 8 16 SLD | ary 8 7 5 60 SCM | 51 in Jan Post 16 7 10 18 35 ASD | PD | 2003. Fotal 76 51 146 273 HI | | PMI |
| | We have cost this Out cou NCY OLM OLS IND/N Total Out cou | e 146 pr financi Inty pu Pre Sch M Inty pu Inty pu | upils in ial year pils by oool 0 6 6 6 6 pils by SLC 12 | of 7 mischoolPrimaSchool212137NeedBES5 | illion. C stage ary 01 21 14 37 72 SPLD 14 | Seconda School 4 2 8 16 5 LD 0 | ary 8 7 5 60 SCM 0 | 51 in Jan Post 16 7 10 18 35 ASD 20 | PD 10 | 2003. ⁵ otal 76 51 146 273 HI 2 | VI 3 | PMI 0 |
| | We have cost this Out cou NCY OLM OLS IND/NI Total Out cou NEED OLM OLS IND/ | e 146 print financial inty pu Pre Sch M Inty pu MLD 10 15 5 | upils in ial year pils by ool 0 0 0 6 6 6 pils by SLC 12 3 17 | of 7 mi school Prima School 2 1 2 1 3 BES 5 3 19 placed | illion. C stage ary 21 21 21 21 21 21 21 21 21 21 | Seconda School 4 2 8 16 0 16 21 | ary 8 7 5 5 5 60 SCM 0 0 2 | 51 in Jan Post 16 7 10 18 35 ASD 20 5 28 | PD 10 3 17 | 2003. Fotal 76 51 146 273 HI 2 2 13 | VI 3 12 | PMI 0 1 4 |

| 1 | On the 21^{SL} T | nuory 2004 41 | anno marco " | 770 | coolitina a 4 | otal of 11 27 | 05554 |
|---|---|--|--|---|--|--|---|
| | | nuary 2004 th | | | | | |
| | 110urs. 1 his 18 | an increase of | 1 10 pupils | anu 301no | urs from 31 | December | 2005. |
| | Below is a br | eakdown of th | is by need | , according | to current h | ours on 31 st | January 2004. |
| | Need | No. of pupils | <u>Total ho</u> | ours <u>Tota</u> <u>cost</u> | <u>p</u> | v hours per upil (with SA) | <u>Av SSA year</u> <u>cost per pupil</u> (with SSA) |
| | ASD | 81 | 1524.2 | £507 | | 8.82 | £6,262.39 |
| | MLD | 113 | 1717.5 | £571 | | 5.20 | £5,058.27 |
| | SPLD | 18 | 158.5 | | | .81 | £2,930.49 |
| | BESD | 91 | 1341.5 | £446 | 6,451.2 1 | 4.74 | £4,906.06 |
| | SLD | 34 | 836.5 | £278 | 3,387.2 2 | 4.60 | £8,187.86 |
| | PD | 102 | 2059.2 | £685 | ,301.76 2 | 0.19 | £6,718.64 |
| | SLCN | 269 | 2806.4 | £933 | ,969.92 1 | 0.43 | £3,472.01 |
| | HI | 27 | 357 | £118 | 8,809.60 1 | 3.22 | £4,400.35 |
| | VI | 28 | 396.2 | £131 | ,855.36 1 | 4.15 | £4,709.12 |
| | MSI | 1 | 15 | £4,99 | 92 1 | 5 | £4,992 |
| | PMLD | 6 | 167.5 | £55,7 | 744 2 | 7.92 | £9,290.67 |
| | Total | 770 | 11379.5 | £3,78 | 87,097.6 1 | 4.78 | £4,918.31 |
| | | | | | | | |
| | out and 4 mo the current ac | and Out of Bu ved into Bucks ademic year to ring the same | s. In Janua o 31 st Janu | ry 2003, 6 j ary 2004, 1 | pupil movec 7 have mov | l out and 2 m ed out and 2 | noved in. For |
| | were, at some | Children with point in the n nented Pupils 7 | nonth LAC | C and in Jan | uary 2003 t | 8 pupils with | 8 moved into |
| | were, at some | e point in the n hented Pupils 7 Type Ja | nonth LAC | C and in Jan | uary 2003 t | 8 pupils with here were 83 | 8 moved into a statements 3. |
| | were, at some Bucks Statem | e point in the n nented Pupils 7 Type Jai 2 | nonth LAC <u>Fransferrin</u> nuary 2 2004 | C and in Jan ng School T 2003-2004 <u>YTD</u> | uary 2003 t ype 2002-2003 | 8 pupils with here were 83 . 2001-200 | 8 moved into a statements 3. |
| | were, at some Bucks Statem Transfer Bucks to OI | e point in the n mented Pupils 7 Type Jan 2 LEA | nonth LAC <u>Fransferrin</u> <u>nuary</u> 2 2004 1 | C and in Jan ng School T 2003-2004 <u>YTD</u> 16 | uary 2003 t ype 2002-2003 14 | 8 pupils with here were 83 | 8 moved into a statements 3. |
| | were, at some Bucks Statem | e point in the n mented Pupils 7 Type Jan 2 LEA | nonth LAC <u>Fransferrin</u> nuary 2 2004 | C and in Jan ng School T 2003-2004 <u>YTD</u> | uary 2003 t ype 2002-2003 | 8 pupils with here were 83 . 2001-200 | 8 moved into a statements 3. |
| | were, at some Bucks Statem Transfer Bucks to OI | e point in the n nented Pupils 7 Type Jan 2 LEA Icks | nonth LAC <u>Fransferrin</u> <u>nuary</u> 2 2004 1 | C and in Jan ng School T 2003-2004 <u>YTD</u> 16 | uary 2003 t ype 2002-2003 14 | 8 pupils with here were 83 | 8 moved into a statements 3. |
| | were, at some Bucks Statem Transfer Bucks to OI OLEA to Bu Mainstream | e point in the n nented Pupils 7 Type Jan 2 LEA Icks | nonth LAC | C and in Jan ag School T 2003-2004 <u>YTD</u> 16 0 | uary 2003 t ype 2002-2003 14 5 | 8 pupils with here were 83 2001-200 9 4 | 8 moved into a statements 3. |
| | were, at some Bucks Statem Transfer Bucks to OI OLEA to Bu Mainstream Special Special to Mainstream | e point in the n nented Pupils 7 Type Jai 2 LEA icks to | nonth LAC | C and in Jan ag School T 2003-2004 <u>YTD</u> 16 0 55 10 | uary 2003 t ype 2002-2003 14 5 98 11 | 8 pupils with here were 83 | 8 moved into a statements 3. |
| | were, at some Bucks Statem Transfer Bucks to OI OLEA to Bu Mainstream Special Special to | e point in the n nented Pupils 7 Type Jan 2 LEA LEA Icks to | nonth LAC | C and in Jan ag School T 2003-2004 <u>YTD</u> 16 0 55 | uary 2003 t ype 2002-2003 14 5 98 | 8 pupils with here were 83 . 2001-200 . 9 . 4 . 100 | 8 moved into a statements 3. |