## Setting the Scene



# Supporting EAL Learners Conference 2019 

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EAL

## Aim of Session

To provide delegates with some facts, figures and key considerations to think about and inform the rest of the sessions for the day.

Warning

There will be some data


## Headlines




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## Definition - DfE

"A pupil's first language is defined as any
language other than English that a child was
exposed to during early development and
continues to be exposed to in the home or community."
(School census 2018 to 2019 Guide, version 1.6 October 2018 section 5.3.3)


## Definition - DfE

This definition also used to include the following phrase:
"If a child was exposed to more than one
language (which may include English) during early development, a language other than

English should be recorded, irrespective of the child's proficiency in English."


## Definition - Ofsted

English as an additional language (EAL) refers to learners whose firs $\dagger$ language is not English. The learner may already be fluent in several other languages or dialects, which is why the term English as a second language (ESL or E2L) is inappropriate and should not be used in inspection reports. The term English for speakers of other languages (ESOL) is used in post-16 provision. The term English as a foreign language (EFL) refers to students studying English overseas or in this country for a specific purpose. It should not be used as an alternative term for EAL.

English as an additional language Briefing for section 5 inspection
(April 2014)


## Numbers of Pupils with EAL

|  | England | West <br> Midlands | B'ham |
| :--- | ---: | ---: | ---: |
| Total | $8,152,323$ | 914,560 | 204,019 |
| pupil |  |  |  |
| EAL | $1,489,906$ | 182,779 | 81,560 |
| pupils | $18 \%$ | $20 \%$ | $40 \%$ |
| $\%$ |  |  |  |

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 proficiency in English (Jan 2018)

|  | New to English | Early acquisition | Developing competence | Competent | Fluent | Not yet assessed | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ENGLAND | 87,178 | 159,513 | 292,688 | 346,323 | 503,110 | 101,094 | 1,489,906 |
| WEST MIDLANDS | 11,696 | 20,371 | 36,090 | 42,041 | 60,906 | 11,675 | 182,779 |
| Birmingham | 5,219 | 9,212 | 16,709 | 19,037 | 25,817 | 5,566 | 81,560 |
| Coventry | 1,110 | 1,742 | 2,854 | 3,831 | 6,902 | 1,294 | 17,733 |
| Dudley | 351 | 626 | 1,007 | 1,050 | 1,959 | 337 | 5,330 |
| Herefordshire | 253 | 257 | 376 | 447 | 384 | 83 | 1,800 |
| Sandwell | 769 | 1,634 | 3,186 | 4,708 | 6,052 | 1,011 | 17,360 |
| Shropshire | 92 | 140 | 226 | 196 | 451 | 249 | 1,354 |
| Solihull | 152 | 350 | 631 | 658 | 1,378 | 114 | 3,283 |
| Staffordshire | 681 | 1,042 | 1,628 | 1,837 | 2,273 | 427 | 7,888 |
| Stoke-on-Trent | 643 | 1,012 | 1,749 | 1,852 | 1,998 | 471 | 7,725 |
| Telford and Wrekin | 193 | 319 | 590 | 620 | 1,205 | 65 | 2,992 |
| Walsall | 735 | 1,136 | 2,081 | 2,257 | 3,946 | 404 | 10,559 |
| Warwickshire | 429 | 733 | 1,345 | 1,731 | 3,025 | 363 | 7,626 |
| Wolverhampton | 693 | 1,416 | 2,505 | 2,583 | 3,575 | 764 | 11,536 |
| Worcestershire | 376 | 752 | 1,203 | 1,234 | 1,941 | 527 | 6,033 |
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## \% of pupils with EAL at KS1 or above by proficiency in English

| Proficiency In English <br> category | Percentage of <br> EAL pupils Jan <br> 2017 | Percentage of <br> EAL pupils Jan <br> 2018 | Difference |
| :--- | :--- | :--- | :--- |
| New to English | 5.3 | 5.9 | +0.6 |
| Early Acquisition | 10.5 | 10.7 | +0.2 |
| Developing Competence | 19.4 | 19.6 | +0.2 |
| Competent | 22.8 | 23.2 | +0.4 |
| Fluent | 33.4 | 33.8 | +0.4 |
| Not Yet Assessed | 8.7 | 6.8 | -1.9 |

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Access Education
\% of pupils with EAL at KS1 or above by proficiency in English

New to English

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Early Acquisition


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## Developing Competency



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Competent


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## \% of pupils with EAL at KS1 or above by proficiency in English

Fluent


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Access Education
\% of pupils with EAL at KS1 or above by proficiency in English

Not Yet Assessed


## Languages Spoken in Schools

| Language | $\%$ <br> \% of <br> pupils |  | Language | $\%$ <br> pupils |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 1 | English (or Welsh in Wales) | $92.3 \%$ | 11 | Spanish | $0.2 \%$ |
| 2 | Polish | $1 \%$ | 12 | Tamil | $0.2 \%$ |
| 3 | Panjabi | $0.5 \%$ | 13 | Turkish | $0.2 \%$ |
| 4 | Urdu | $0.5 \%$ | 14 | Italian | $0.2 \%$ |
| 5 | Bengali (with Sylheti and <br> Chatgaya) | $0.4 \%$ | 15 | Somali | $0.2 \%$ |
| 6 | Gujarati | $0.4 \%$ | 16 | Lithuanian | $0.2 \%$ |
| 7 | Arabic | $0.3 \%$ | 17 | German | $0.1 \%$ |
| 8 | French | $0.3 \%$ | 18 | Persian/Farsi | $0.1 \%$ |
| 9 | All other Chinese | $0.3 \%$ | 19 | Tagalog/Filipino | $0.1 \%$ |
| 10 | Portuguese | $0.2 \%$ | 20 | Romanian | $0.1 \%$ |
|  | Al |  |  |  |  |

* All other Chinese excludes Mandarin Chinese and Cantonese Chinese

Office for National Statistics 2011


Lances Land Spoken in Schools

| Language | \% of <br> pupils |  | Language of <br> pupils |
| :--- | ---: | :--- | :--- |
| 1 English | $57 \%$ | l1Bengali (Sylheti) | $1 \%$ |
| 2Urdu | $8 \%$ | l2Polish | $1 \%$ |
| 3Panjabi (Mirpuri) | $4 \%$ | 13Panjabi (Any Other) | $1 \%$ |
| 4Somali | $3 \%$ | 14Bengali (Any Other) | $1 \%$ |
| 5Bengali | $3 \%$ | 15Arabic (Any Other) | $1 \%$ |
| 6Other than English | $2 \%$ | 16Italian | $1 \%$ |
| 7Panjabi | $2 \%$ | 17French | $1 \%$ |
| 8Pashto/Pakhto | $2 \%$ | 18Arabic (Yemen) | $1 \%$ |
| 9Arabic | $2 \%$ | 19Panjabi (Gurmukhi) | $0.5 \%$ |
| 10Romanian | $1 \%$ | 20Kurdish | $0.5 \%$ |

Birmingham School Census Jan 2018

## Accession Efucuion Funding in School Budgets for EAL 2018/19

Pupils attract EAL funding if they are grouped as "2_OTH" from the Language Code on the autumn 2018 census and can be shown to have been in the school system for less than one year, less than two years or less than three years.

Depending on the authority your setting is in, this means that any pupil in year 1 or above who is recorded as having a language other than English and has not been educated in England for more than 1, 2 or 3 years will attract funding - regardless of where they were born. This makes the collection about the language spoken in the home very important.


## Funding in School Budgets for EAL 2018/19

| ENGLAND | £371,705,000 |
| :---: | :---: |
| WEST MIDLANDS | £43,516,000 |
| Birmingham | £20,409,000 |
| Coventry | £4,532,000 |
| Dudley | £1,287,000 |
| Herefordshire | £177,000 |
| Sandwell | £4,470,000 |
| Shropshire | £398,000 |
| Solihull | £848,000 |
| Staffordshire | £2,193,000 |
| Stoke-on-Trent | £2,020,000 |
| Telford and Wrekin | £853,000 |
| Walsall | £2,193,000 |
| Warwickshire | £828,000 |
| Wolverhampton | £1,678,000 |
| Worcestershire | £1,630,000 |
| FlashAcademy ${ }^{\text {E }}$ [ | ACROSS <br> ULTURES |

## National Guidance

- Ofsted inspection handbook
- School Census
- Teacher Standards
- Early Years Framework/National Curriculum
- Equality Act



## Other Considerations

The need to balance all the needs of learners with EAL.



## Other Considerations

## Consider the type of bilingual learner.

Simultaneous language learner:
Children who learn more than one language from birth

Sequential language learner:
Children who learn an additional language after they have acquired their first one

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## Other Considerations

## Understand the difference between learning

## language 1 and 2 - simultaneous language learners

- Babbling in babies reflects the sounds they hear around them - this will differ for different languages.

Therefore simultaneous language learners may use a wider range of sounds when babbling than a monolingual language learner. (Maguire-Fong, 2015)


## Other Considerations

## Understand the difference between learning language 1 and 2 - simultaneous language learners

- The types of words young children use suggests that not all languages start with nouns (Tomasello, 2014)
- A simultaneous language learner's early vocabulary in each language is often smaller than a monolingual language learner's; however when the two languages are combined, the figure is usually much the same. (Cote and Bornstein, 2015) solutions

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## Other Considerations

## Understand the difference between learning language 1 and 2 - simultaneous language learners

- Important to remember that simultaneous language learners develop two separate but connected language systems.
- This does not just apply to vocabulary but also the linguistic structures. (MacLeod, et al, 2013)
- Children may engage in code switching.

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## Other Considerations

## Understand the difference between learning language 1

 and 2 - sequential language learners- The way children learn a second language is different from how they learn their first language. (Madhani, 1994)
- Sequential language learners will make some of the same errors as monolingual children; however they will also make other errors such as attempting to apply a rule from one of their languages to another.



## Other Considerations

## Factors impacting on additional language learning:

- The amount of exposure to the new language
- Environment
- Adult-child interaction
- The child's communication style
- The well-being of the child
- Proficiency in the child's first language
- Other barriers/SEND



## Any questions?



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## References

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- MacLeod, A., Fabiano-Smith, L., Boegner-Pagé, S. and Fontolliet, S. (2013) Simultaneous bilingual language acquisition: The role of parental input on receptive vocabulary development. Child Lang Teach Ther. 2013 Feb; 29(1)
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- Maguire-Fong, M. (2015) Teaching and Learning with infants and toddlers. New York; Teachers Collee Press.
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[^0]:    Access Education
    www.accesstoeducation.birmingham.gov.uk

