## Appendix 1

## End of Foundation Phase, Key Stage 2 and Key Stage 3 Teacher Assessment Outcomes

 2018-19
## BLAENAU-GWENT

## :Para 1.1.

## Foundation Phase - Language, Literacy and Communication (LLC) - English and Cymraeg

Percentage of pupils achieving Outcome 5+


Para 1.2 Percentage of pupils achieving Outcome 6+


Para 1.3 Foundation Phase - Language, Literacy and Communication (LLC) -
English and Cymraeg - Summary Analysis
Please note these charts includes both English and Welsh Medium schools, as either LLC-English or LLC-Cymraeg is assessed.

- Overall performance at Outcome $5+$ is in-line with the region as a whole.
- For Blaenau-Gwent schools that are less disadvantaged. (<15\% FSM), schools are generally in line with or greater than expectation.
- For Blaenau-Gwent schools that are over $20 \%$ FSM, performance is more variable, with three schools in the 20-30\% FSM range who have performance less than expected $70 \%$ attainment.
- Overall performance at Outcome 6+ is generally in-line with the region as a whole.
- There are however a number of schools, between $10-30 \%$ FSM, where performance is below expectation.


## Para 1.3.a Foundation Phase - Mathematical Development (MD)

## Percentage of pupils achieving Outcome 5+



Para 1,3,b Percentage of pupils achieving Outcome 6+


## Para 1.3.d Foundation Phase - Mathematical Development (MD) - Summary Analysis

- Overall performance at Outcome 5+ is generally in-line with the region as a whole.
- For Blaenau-Gwent schools that are less disadvantaged. (<15\% FSM), schools are generally in line with or greater than expectation.
- For Blaenau-Gwent schools that are over 20\% FSM, performance is more variable, with three schools in the 20-30\% FSM range who have performance less than expected $70 \%$ attainment.
- Overall performance at Outcome 6+ is generally in-line with the region as a whole.
- There are however a number of schools, between 10-30\% FSM, where performance is below expectation.

Para 1.4a Foundation Phase - Personal and social development, wellbeing and cultural development (PSD)

## Percentage of pupils achieving Outcome 5+



Para 1.4b Percentage of pupils achieving Outcome 6+


## Para 1.4.c Foundation Phase - Personal and social development, wellbeing and cultural development (PSD) - Summary Analysis

- Overall performance at Outcome $5+$ is generally in line with the region as a whole, with many schools, where $100 \%$ of learners achieve O5+
- There are a number of schools in the 20-40\% FSM range where performance is below expectation, but these are in line with many other similar schools across the region.
- Overall performance at Outcome 6+ is in-line with the region as a whole
- Performance at Outcome 6+ is significantly more variable, but this variability is in line with the region as a whole.
- There are however a number of schools in the $20 \%-30 \%$ FSM range where performance is significantly below expectation.


## Para 2.1 Key Stage 2-Cymraeg

There is only one Welsh Medium primary school in Blaenau Gwent, so it is not possible to provide a chart without disclosing the performance within that school. As with all other schools a school level evaluative analysis of performance is undertaken by the Challenge Adviser.

## Para 3.1 Key Stage 2 - English

## Percentage of pupils achieving level 4+



## Percentage of pupils achieving level 5+



## Key Stage 2 - English - Summary Analysis

- Overall performance at Level $4+$ is in-line with the region as a whole.
- For Blaenau-Gwent schools that are in the range 20-40\% FSM, there are 3 schools where performance is below expectation.
- Overall performance at Level $5+$ is below that of the region as a whole, particularly for those school in the $0 \%$ to $30 \%$ range.
- There are more schools, with some of the greatest of disadvantage, where performance is above expectation.


## Para 3.3 Key Stage 2 - Mathematics

## Percentage of pupils achieving level 4+



## Percentage of pupils achieving level 5+



## Key Stage 2 - Mathematics - Summary Analysis

- Overall performance at Level $4+$ is in-line with the region as a whole.
- Overall performance at Level $5+$ is below that of the region as a whole, particularly for those school in the 0\% to 30\% range.


## Para 3.4 Key Stage 2 - Science

## Percentage of pupils achieving level 4+



Percentage of pupils achieving level 5+


## Key Stage 2 - Science - Summary Analysis

- Overall performance at Level $4+$ is in-line with the region as a whole.
- Overall performance at Level $5+$ is below that of the region as a whole.
- There are a range of schools mainly within the $20-40 \%$ FSM group, where performance is significantly below expectation.


## Para 4.1 Key Stage 3 - English

## Percentage of pupils achieving level 5+



## Percentage of pupils achieving level 6+



## Key Stage 3 - English - Summary Analysis

- Overall performance at Level $5+$ is in-line with the region as a whole, apart from one school, where performance is below expectation.
- Overall performance at Level 6+ is significantly more variable.
- There is one school, where performance is significantly below expectation.


## Para 4.2 Key Stage 3 - Mathematics

## Percentage of pupils achieving level 5+



## Percentage of pupils achieving level 6+



## Key Stage 3 - Mathematics - Summary Analysis

- Overall performance at Level $5+$ is in-line with the region as a whole, apart from one school, where performance is below expectation.
- Overall performance at Level 6+ is in-line with the region as a whole, apart from one school, where performance is below expectation.


## Para 4.3 Key Stage 3 - Science

## Percentage of pupils achieving level 5+



## Percentage of pupils achieving level 6+



## Key Stage 3 - Science - Summary Analysis

- Overall performance at Level $5+$ is in-line with the region as a whole, apart from one school, where performance is below expectation.
- Overall performance at Level 6+ is significantly more variable.
- There is one school, where performance is significantly below expectation.


## Para 5

## The Performance on Free School Meal (FSM) Learners

The following charts are included for information only. They show FSM / non-FSM outcomes for each school, for the current year. The numbers on each bar represent the number of pupils that attained / cohort. Where there is no bar present, the cohort is 0 . This is usually for FSM learners, particularly, for schools with a lower \% of FSM.

### 5.1 FSM / non-FSM - Foundation Phase - FPI Achievement by School



### 5.2 FSM / non-FSM - Key Stage 2 - CSI Achievement by School

| KS2 CSI | Achievement |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| $0 \%$ | $20 \%$ | $40 \%$ | $60 \%$ | $80 \%$ |




### 5.4 Gender Comparisons

The following charts are included for information only. They show boy / girl outcomes for each school, for the current year. The numbers on each bar represent: the number of pupils that attained / number in the cohort.

### 5.4.1. Gender - Foundation Phase - FPI Achievement by School



### 5.4.2. Gender - Key Stage 2 - CSI Achievement by School

| KS2 CSI | Achievement |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| $0 \%$ | $20 \%$ | $40 \%$ | $60 \%$ | $80 \%$ |



### 5.4.3 Gender - Key Stage 3 - CSI Achievement by School



