

# Attainment and Achievement



## Attainment and Achievement Summer 2023 Oaklands History of student progress tracking

- 2015/2016 Oaklands began the transition from National curriculum levels to I Can statements of achievement for all subjects.
- Summer of 2016 Key stage 2 end of year assessment changed for those students working below age-related expectations
- September 2016 –2021 leavers joined the school with attainment data in the form of Interim Pre-Key stage standards. The Interim pre-key stage standards stayed in place for three years, and then they were replaced in 2019 following the Rochford review recommendations.
- The judgement of progress by external agencies uses the guidance in the DFE's Secondary accountability document. This document needs a cohort to move from Y6 through to Y12 to make national comparisons. This will be possible in 2024.
- The current Pandemic has meant that we do not have KS2 data for our 2020 and 2021 entry cohorts. Progress will be judged using internal data only (current Year 9 and Year 10)

#### **Reporting Progress in 2023**

In the absence of a national comparison, we have used a challenging flight path estimation for all students in English and Maths. To do this, we have been guided by previous national expectations in the Secondary Accountability Document and the guidance for students working below age-related expectations. This has enabled us to see the percentage of students meeting their flight path expectations in English and Maths. As a comparison for Science we have also used the Mathematics flight path information to analyse the results. No other subjects are formally assessed at Key stage 2, and therefore we are unable to do this calculation

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for other subjects. We will, however continue to monitor the progress in all subjects as detailed in our assessment policy.

#### <u>Attainment</u>

Summer results – Attainment and achievement

The following tables show the excellent results gained by Students in the Summer of 2023

| Criteria   | Percentage of<br>Year Group<br>2020 | Percentage of<br>Year Group<br>2021 | Percentage of<br>Year Group<br>2022 | Percentage of<br>Year Group<br>2023 |
|--|-------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|
| % 5 or more Entry Level or<br>Above Qualifications         | 100%                                | 100%                                | 100%                                | 100%                                |
| % 5 or more GCSEs or<br>Level1Equivalent<br>Qualifications | 34%                                 | 22%                                 | 27%                                 | 35%                                 |
| % Achieving at least 9<br>Qualifications                   | 97%                                 | 53%                                 | 97%                                 | 97%                                 |

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#### **Progress in the Core Subjects**

#### English

| Progress From<br>Key stage 2 to Key<br>stage 4  | English<br>2020 | English<br>2021                                     | 2021<br>% of students<br>achieving their flight<br>path target level of<br>qualification | 2022<br>% of students<br>achieving their flight<br>path target level of<br>qualification | 2023<br>% of students<br>achieving their flight<br>path target level of<br>qualification |
|---|-----------------|---|--|--|--|
| Making <u>at least</u> a sub-<br>level of progress  | 86%             | Students leaving in                                 | 97%  | 70%  | 74%  |
| Making <u>at least</u> 1 Old<br>Level of progress   | 86%             | 2021 were the first students to be                  | <i></i>  |  |  |
| Making <u>at least</u> 2 Old<br>Levels of progress<br>(Minimum expected<br>progress)              | 72%             | assessed using<br>the Interim Pre-<br>Key stage     | (No<br>Examinations<br>due to the  |  | (8%<br>Surpassing<br>their target- 3<br>students)  |
| Making <u>at least</u> 3 Old<br>Levels of progress<br>(Old Minimum National<br>expected progress) | 48%             | standards.<br>Therefore no level<br>analysis can be | pandemic)  |  |  |
| Making <u>at least</u> 4 Old<br>Levels of progress  | 3% (1 Student)  | carried out.  |  |  |  |

#### Overview

Out of the 34 students – 23 students were entered for the examination in English Functional skills and 17 students passed.

50% of all students gained a Level one qualification in English and two students gained a Level 2 Pass

Every student gained an Entry level qualification in English

### Attainment and Achievement Summer 2023 Mathematics

| Progress From<br>Key stage 2 to Key<br>stage 4  | Mathematics<br>2020 | 2021<br>% of students<br>achieving their flight<br>path target level of<br>qualification | 2022<br>% of students<br>achieving their flight<br>path target level of<br>qualification | 2023<br>% of students<br>achieving their flight<br>path target level of<br>qualification |
|---|---------------------|--|--|--|
| Making <u>at least</u> a sub-<br>level of progress  | 89%                 | 88%  | 87%  | 82%  |
| Making <u>at least</u> 1 Old<br>Level of progress   | 89%                 |  |  | <i></i>  |
| Making <u>at least</u> 2 Old<br>Levels of progress<br>(Minimum expected<br>progress)              | 79%                 | (No<br>Examinations  |  | (15% - 5<br>students   |
| Making <u>at least</u> 3 Old<br>Levels of progress<br>(Old Minimum National<br>expected progress) | 55%                 | due to the pandemic)   |  | surpassing their target)   |
| Making <u>at least</u> 4 Old<br>Levels of progress  | 7% (2 Students)     |  |  |  |

#### Overview

Out of the 34 students – 12 students were entered for the examination in GCSE mathematics and 11 students passed.

97% of students gained an Entry level or a Level 1 award in Mathematics

71% of all students gained a Level one qualification in Mathematics, 32% at GCSE.

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# Attainment and Achievement Summer 2023 Science

| Progress From<br>Key stage 2 to Key<br>stage 4  | Science<br>2020 | 2021/2022<br>No progress analysis available for<br>Science until 2024. A full cohort must go<br>through for national analysis to be<br>available | 2023<br>Using the same<br>Flight path as<br>Mathematics |
|---|-----------------|--|---|
| Making <u>at least</u> a sub-<br>level of progress  | 97%             |  | 88%   |
| Making <u>at least</u> 1 Old<br>Level of progress   | 97%             |  |   |
| Making <u>at least</u> 2 Old<br>Levels of progress<br>(Minimum expected<br>progress)              | 97%             |  | (15% - 5<br>students                                    |
| Making <u>at least</u> 3 Old<br>Levels of progress<br>(Old Minimum National<br>expected progress) | 79%             |  | surpassing their target)                                |
| Making <u>at least</u> 4 Old<br>Levels of progress  | 31%             |  |   |

#### Overview

Out of the 34 students – 11 students were entered for the examination in GCSE Science Double award and all 11 students passed.

Every student gained an Entry level or a Level 1 award in Science

71% of students gained a Level one qualification in Science, 32% Double award GCSE.