Oaks Park High School

Title of Policy: Assessment Recording & Reporting

Person responsible: L Muhammad

Date for review: 2017

1. Principles, Rationale and Aims

Oaks Park High School has high expectations of what our students can achieve. Good quality assessment, target setting and intervention is central to raising attainment at student, class, department and whole school levels.

This policy has been developed in response to recent changes at national level:

- National Curriculum Levels were scrapped from September 2014.
- ♦ A new National Curriculum has been published for KS2, KS3 and KS4 for use from September 2014.
- New GCSE qualifications in English and Maths will be first examined in 2017 (current Year 11).
- New GCSE qualifications in foundation subjects will be first examined in 2018 (current Year 10).
- ❖ These New GCSEs will be graded on a 9-1 scale, with 9 being a higher standard than the current A*grade.
 - A new policy paper was published in March 2016 by the Teacher Workload Review Group.
 - The final report of the Commission on Assessment without Levels was published in September 2015.

This policy, together with the school's Assessment, Recording & Reporting Policy, aims to:

- support the development of a 5 year programme of study for Years 7-11;
- provide a consistent system of recording and reporting across KS3, KS4 and KS5;
- focus on progress and aspiration for excellence;
- encourage student motivation;
- clearly define the purpose of formative and summative assessments to students, parents and teachers;
- report on whether students are meeting national age expectations;
- · clarify the changes made in GCSE grading;
- provide accountability measures for middle and senior leaders.

2. The new GCSE 9-1 Scale

In 2015 the DfE published guidance on how the new GCSE 9-1 grades will initially align with old GCSE grades, which is summarised in Table 1. The DfE has advised that the new grade 5 will be the new minimum expected standard at the end of KS4. This will be aligned to international standards, which potentially means that the skills and knowledge required for a grade 5 may change over time.

| Old NC | Old GCSE | New | Notes |
|--------|----------|------|-------|
| Level | grade | GCSE | |

| Old NC Level | Old GCSE grade | New GCSE grade | Notes |
|-----------------|-------------------|----------------------|---|
| n/a | | 9 | The top 20 per cent of those who get grade 7 or above will achieve a grade 9. |
| n/a | A * | 8 | (Details to be confirmed – probably the next 40% of those who achieve grade 7 or better). |
| n/a | A | 7 | Broadly the same proportion of students will achieve a grade 7 and above as currently achieve a grade A and above. The bottom of new grade 7 will be closely aligned with the bottom of current grade A. |
| 8a | B1 | 6 | |
| 8b | B2 | | |
| 8c | В3 | 5 | Grade 5 will be positioned in the top third of the marks for a current grade C and the bottom third of the marks for a current grade B. This will mean it will be of greater demand than the present grade C. |
| 7a | C1 | | |
| 7b | C2 | 4 | Broadly the same proportion of students will achieve a grade 4 and above as currently receive a grade C and above. The bottom of new grade 4 will be closely aligned to the bottom of current grade C. |
| 7c | C3 | | |
| 6a | D1 | 3 | Most of grade D will be here. Bottom of grade D is likely to be in new grade 2. |
| 6b | D2 | | |
| 6c | D3 | | |
| | | 2 | Bottom end of D and rest of E |
| 5a | E1 | | |
| 5b | E2 | | |
| 5c | E3 | | |
| 4a | F1 | | |
| | | 1 | |
| | | · | All of F and G |
| 4b | F2 | | |
| 4c | F3 | | |
| 3a | G1 | | |
| 3b | G2 | | |
| 3c | G3 | | |
| | U | U | Previously U |

 Table 1: Equivalence of old NC Levels, old GCSE grades and new GCSE grades

- unio 11 = quitaini 100 oi oiu 110 = otolo, oiu 000= graudo una 11011 000= graudo

3. Age Expectations

KS2 Scaled Scores (levels for current Year 8 and older) are used to place students into five attainment bands:

| Band | Colour | KS2 Levels | Scaled Score | Description | GCSE Indicators |
|--------------|--------|---------------|-----------------|--|--------------------|
| Excellence | | 6 | 115-120 | Working significantly above age expectation | 8-9 or A* |
| Secure | | 5 | 109-114 | Working above age expectation | 6-7 or A/B1/ B2 |
| Developing | | 4 | 100-108 | Working at age expectation | 5 or B3/C1 |
| Foundation | | 3 | 92-99 | Working below age expectation | 4 or C2/C3/D |
| Intervention | | 2 or below | 91 or below | Working significantly below age expectation | 1-3 or E/F/G/ |

Table 2: the five attainment bands

Age expectations (shown green) for each year have been produced using a scale progressing from the expected standard at KS2 to the expected standard at KS4 – a grade 5 on the new GCSE scale (see Table 3).

4. Curriculum Planning and Life without Levels

Faculties and departments will use Table 3 below to map the new National Curriculum and exam specifications to the 9-1 scale by cross referencing with old NC Levels and exam specifications.

The starting point is for each subject area to identify the core knowledge and skills that students will need to master in order to be successful at GCSE. This will be based on the knowledge and skills that subject staff know to be key to success in KS4 and also link to the new National Curriculum programmes of study. This information can then be used to plan backwards, developing a curriculum for Years 7 to 11.

The introduction of the 9-1 GCSE scale and the scrapping of NC Levels represents an opportunity to develop a consistent system of tracking attainment and progress across KS3 and KS4. Oaks Park High School will use the 9-1 scale for all year groups in both Key Stages. To avoid talking about potentially low and demotivating GCSE grades in Year 7 and 8, we will talk about 'Steps' rather than 'Grades'. However, when planning the curriculum, faculties must ensure that a Step 3 is equivalent to a Grade 3 in terms of skills and knowledge.

We will continue to split Steps and Grades into three sub-Steps or sub-Grades, using the a/b/c notation to support closer monitoring and target setting.

| Level | Grade | Scores | 'Step' | GCSE Grade | | V7 | lvo. | vo | Y10 | Va |
|-----------|-------------|-------------------|-----------------|------------|----------------------|----|------|----|-----|----|
| Old NC | Old GCSE | New KS2 Scaled | New KS3 OAKS | New KS4 | TARGET Outcomes from | | | | | |

| Level | GCSE Grade | Scaled Scores | OAKS 'Step' | GCSE Grade | KS2 starting points | | | | | | |
|----------|---------------|------------------|----------------|------------|---------------------|-----------|---|---|----|-----|-----|
| | | | | | Y6 | Y7 | Υ | 8 | Y9 | Y10 | Y11 |
| n/a | n/a | n/a | | g9a | | • | • | | | | |
| | | | | g9b | | | | | | | |
| | | | | g9c | | | | | | | |
| n/a | A*1 | | | g8a | | | | | | | |
| | A*2 | | | g8b | | | | | | | |
| | A*3 | | | g8c | | | | | | | |
| n/a | A1 | | | g7a | | | | | | | |
| | A2 | | | g7b | | | | | | | |
| | A3 | | | g7c | | | | | | | |
| 8a | B1 | | s6a | g6a | | | | | | | |
| 8b | B2 | | s6b | g6b | | | | | | | |
| | | | s6c | g6c | | | | | | | |
| 8c | В3 | | s5a | g5a | | | | | | | |
| 7a | C1 | | s5b | g5b | | | | | | | |
| | | | s5c | g5c | | | | | | | |
| 7b | C2 | | s4a | g4a | | | Г | | | | |
| 7c | C3 | | s4b | g4b | | | | | | | |
| | | | s4c | g4c | | | | | | | |
| 6a | D1 | 118-120 | s3a | g3a | | | | | | | |
| 6b | D2 | 115-117 | s3b | g3b | | | | | | | |
| 6c | D3 | | | | | | | | | | |
| 5a | E1 | 112-114 | s3c | g3c | | | | | | | |
| 5b | E2 | 109-111 | s2a | g2a | | | | | | | |
| 5c 4a | E3 F1 | 106-108 | s2b | a2h | | | | | | | |
| 4a 4b | F2 | 103-105 | s2c | g2b | | | | | | | |
| 4c | F3 | 100-102 | s1a | g2c | | | | | | | |
| 3a | G1 | 96-99 | s1a s1b | g1a g1b | | | | | | | |
| 3b | G2 | au-aa | 310 | g1b | | | | | | | |
| 3c | G3 | 92-95 | s1c | g1c | | | | | | | |
| 2a | U | 88-91 | sTa | gU | | | | | | | |
| 2b | U | 84-87 | sTb | gU | | | | | | | |
| 2c | U | 80-83 | sTc | gU | | | | | | | |
| | | | | - | | | | | | | |

Table 3: Age expectations from Year 6-11 with Steps / Grades

5. Prior Attainment Data

At the start of the academic year (or as soon as the information is made available), class teachers will be issued with all relevant prior attainment data for the students they teach via SIMS marksheets. This will include the following:

- **Key Stage 3 (Years 7-9):** Key Stage 2 levels (Scaled Score for Year 7); Step attained at the end of the previous academic year; MEG Step and ATG Steps for the end of Key Stage 3.
- **Key Stage 4 (Years 10-11):** Key Stage 2 levels, Step or Grade attained at the end of the previous academic year; Teacher Assessment Steps for the end of KS3 (Year 9); MEG Grades and ATG Grades for the end of the course.

- **Key Stage 4 (Years 10-11):** Key Stage 2 levels, Step or Grade attained at the end of the previous academic year; Teacher Assessment Steps for the end of KS3 (Year 9); MEG Grades and ATG Grades for the end of the course.
- **Key Stage 5 (Years 12-14):** End of Key Stage 4 GCSE and BTEC results; AS Results (for Year 13), grades attained at the end of the previous academic year; MEG Grades and ATG Grades for the end of the course.

6. Target Setting

Key Stage 3 (Years 7-9): Each student will be assigned an attainment band based on his/her KS2 average performance in English reading and Maths. In each subject, students will be given a Minimum Expected Step called MEG Step, within their assigned band for the end of Year 9 and an Aspirational Target Step called ATG Step, one step higher.

Key Stage 4 (Years 10 & 11): In each subject, students will be given a Minimum Expected Grade (MEG) within their assigned band for the end of Year 11 and an Aspirational Target Grade (ATG), one grade higher.

Key Stage 5 (Years 12-13): In each subject, students will be given an MEG using ALPS predictions based on KS4 data, so a student achieving their target will attain in the top 25% of students nationally. While assigning the ALPS targets, the PiXL subject index would be considered to account for the difference in difficulties between subjects. Students will also be given an ATG, one grade higher than the associated MEG.

As the school will be judged on the progress made from KS2-4 and KS4-5, Target Grades may an end only be revised *upwards* using assessment evidence. In addition, teachers and parents should encourage students to work towards their Aspirational Target Grade where possible, thus ensuring every student has a target that has an element of stretch and challenge.

7. Purpose of Assessments:

Oaks Park High School agrees with the purposes published in the final report by the Commission on Assessment without Levels as follows.

The primary purposes of day-to-day in-school formative assessment

For pupils:

In-school formative assessment helps pupils to measure their knowledge and understanding against learning objectives and wider outcomes and to identify where they need to target their MAT efforts to improve.

96 97 G 95c 96b G 95b 96

For parents:

When effectively communicated by teachers, in-school formative assessments provide parents with a broad picture of where their children's strengths and weaknesses lie and what they need to do to improve. This reinforces the partnership between parents and schools in supporting children's education.

For teachers:

In-school formative assessment should be an integral part of teaching and learning. It allows teachers to understand pupil performance on a continuing basis. It enables teachers to identify when pupils are struggling, when they have consolidated learning and when they are ready to progress. In this way, it supports teachers to provide appropriate support or extension as SCIEnecessary. It also enables teachers to evaluate their own teaching of particular topics or concepts and to plan future lessons accordingly.

For school leaders:

In-school formative assessment provides a level of assurance for school leaders. If school leaders are confident their staff are carrying out effective formative assessment, they can be assured that problems will be identified at the individual level and that every child will be appropriately supported to make progress and meet expectations.

C1

D1

C2

The primary purposes of in-school summative assessment

For pupils:

In-school summative assessment provides pupils with information about how well they have

For pupils:

In-school summative assessment provides pupils with information about how well they have learned and understood a topic or course of work taught over a period of time. It should be used to provide feedback on how they can continue to improve.

For parents:

In-school summative assessments can be reported to parents to inform them about the achievement, progress and wider outcomes of their children across a period, often a term, half-year or year.

For teachers:

In-school summative assessment enables teachers to evaluate both pupil learning at the end of an instructional unit or period (based on pupil-level outcomes) and the impact of their own teaching (based on class-level outcomes). Both these purposes help teachers to plan for subsequent teaching and learning.

For school leaders:

In-school summative assessment enables school leaders to monitor the performance of pupil cohorts, to identify where interventions may be required and to work with teachers to ensure pupils are supported to achieve sufficient progress and expected attainment.

8. Tracking progress

The minimum number of expected in-school summative assessments varies from subject to subject. Please see Appendix 3 for clarification.

Examples of in-school summative assessments include:

- End of year exams.
- Short end of topic or unit tests.
- PPEs (mock examinations).
- Reviews for pupils with SEN and disabilities.

To reduce teacher workloads we have created an electronic mark book in SIMS to record all assessments. SIMS can automatically generate the working at Step/Grade for a student using information from the teachers' mark book; hence reducing the workload further.

9. Reporting to Parents/Carers

There are four 'Assessment Periods' in an academic year for each Key Stage (see Table 4). Each of these is followed by a 'Reporting Window' during which students' Working at Step/Grade; Predicted Step/Grade; Effort and Targets are reported to parents.

| 1. Reporting Window | Week 7 | Year 8, 9, 10, 11, 12 | Thursday |
|---------------------|---------------|--|----------|
| | Week 9 | Year 13 PPE1 Data Drop (week 9 closes 3 rd November) | _ |
| | | | |
| 2. Reporting Window | Week 18 | All year Groups | |
| | Following Y11 | PPE prior to Parents' Evening | - |
| | | | 1 |

3. Reporting Window Week **26** 7, 8, 9, 10, 11, 13

4. Reporting Window Week 38

Year 7, 8, 9, 10 & 12 only

Table 4: Assessment Cycle and Reporting Windows Schedule 2016-17

The **Effort Grade** scale is shown in Table 5.

| Effort | Colour |
|----------------------|--------|
| Excellent | 5 |
| Very good | 4 |
| Good | 3 |
| Requires improvement | 2 |
| Unsatisfactory | 1 |

Table 5: Effort indicators

Working at Steps/Grades (WaS/WaG) are professional judgements by class teachers on current performance based on a range of evidence such as assessed pieces of work, classwork, homework and internal test scores collected over each 'Assessment Period' (dates outlined in Table 5). Working at Steps/Grades is a way of demonstrating and monitoring progression over time and should be considered along-side Predicted Steps Grades outlined below.

Working at Steps/Grades will be calculated by SIMS from a teacher's assessment entries and has been designed to reduce teacher workload. Teachers only need to check and amend the WaS/WaG in SIMS to ensure reliability.

At KS3 a **Predicted Step (PS)** is the step a student will achieve at the end of <u>Year 9</u>, based on their current performance. At KS4 and KS5 a **Predicted Grade (PG)** is the grade that a student will achieve in their examinations based on current performance.

Predicted Steps/Grades will be coloured (in SIMS marksheets and on Student Profiles) by comparing with Target Steps/Grades and using the system summarised in Table 6.

| Predicted Step (KS3) | Colour | Predicted Grades (KS4) |
|--|--------|---|
| Excellent progress : on track to achieve Challenge Step | | Excellent progress : on track to achieve Challenge Grade |
| Very good progress: on track to exceed Target Step | | Very good progress: on track to exceed Target Grade |
| Good progress: on track to achieve Target Step | | Good progress: on track to achieve Target Grade |
| Progress towards Target Step requires improvement | | Progress towards Target Grade requires improvement |
| Progress towards Target Step is unsatisfactory | | Progress towards Target Grade is unsatisfactory |

Table 6: Progress indicators

10. BTEC Qualifications

The DfE has recently provided clarification on how Level 1 and Level 2 BTEC qualifications will

10. BTEC Qualifications

The DfE has recently provided clarification on how Level 1 and Level 2 BTEC qualifications will align with the 9-1 GCSE scale (Table 9). However, these may be subject to change.

| BTEC First Award Grade | GCSE points equivalent |
|------------------------|------------------------|
| Level 2 Distinction* | 8.5 |
| Level 2 Distinction | 7 |
| Level 2 Merit | 5.5 |
| Level 2 Pass | 4 |
| Level 1 Pass | 1.75 |

Table 7: BTEC and new GCSE equivalence

Therefore we can use the same 5 attainment bands for BTEC courses (Table 8). Notice, however, that a Level 2 Pass is no longer considered to be meeting national age expectations, as it is aligned with a GCSE grade 4.

| Band | Colour | KS2 Levels | Description | BTEC indicators |
|--------------|--------|---------------|--|-----------------|
| Excellence | | 6 oe | Working significantly above age expectation | L2 DN* |
| Secure | | 5 oe | Working above age expectation | L2 DN |
| Developing | | 4 oe | Working at age expectation | L2 MT |
| Foundation | | 3 oe | Working below age expectation | L2 PS |
| Intervention | | 2 oe | Working significantly below age expectation | L1 PS |

Table 8: the five attainment bands for BTEC courses

11. Roles of Various Stakeholders

Subject teachers should ensure that:

- all lessons allow for continuous checking of progress in a manner which is meaningful for students, but does not involve copious over-assessment at the expense of real learning;
- planned lessons remain flexible and allow all students to make ambitious progress;
- they communicate the information gained from the assessments to students in a way that helps them to understand what they need to do to improve;
- students understand the purpose and outcome of the assessments and can apply it to their own learning;
- their approaches to assessments are inclusive of all abilities;
- they use the information gained from the assessment to inform their planning for future lessons;
- appropriate follow up action is taken to plug gaps in knowledge and understanding or to support progression where learning is insecure.

Middle leaders should ensure that:

- clear assessment guidelines for staff are in place;
- teachers use assessment information to inform their planning and support differentiated activities for individuals and groups of students;

- Clear assessment guidelines for stair are in place,
- teachers use assessment information to inform their planning and support differentiated activities for individuals and groups of students;
- there are regular assessments corresponding to the four Assessment Periods and a variety of assessment tasks;
- specific assessment tasks feed into decisions regarding working at grades for each reporting window;
- assessment grades are moderated to ensure consistency of approach and accurate predictions for students, parents and for school monitoring processes;
- staff are aware that the assessments they make for individual students are also used by Middle Leaders and the Leadership Team to monitor the progress of cohorts of students; progress within faculties and progress at whole-school level. Intervention strategies can only be targeted appropriately if data collected is accurate, up-todate and reliable.

Senior leaders will:

- monitor the progress of cohorts of students;
- monitor the progress within subjects and faculties towards agreed performance targets;
- monitor progress at a whole-school level towards performance measures;
- discuss the above with TLs and HoYs through line-management meetings, following each Reporting Window.

Parents/carers should:

- take an interest in the work their child is completing for school;
- take an interest in the feedback given to their child via the formative assessment process in exercise books and other work and the feedback that their child provides to their teacher;
- contact the school for assistance if they need help in providing a quiet place for their child to work:
- ensure that they read all Reports and attend Parents Evening to discuss progress.

12. Tracking and Intervention

After each Reporting Window, monitoring of student progress and effort grades will occur at various levels:

- **Tutors** will feed into the mentoring process and target setting activities in tutor time.
- Heads of Year underachievement across subjects will trigger interventions.
 - **Team Leaders** underachievement of individual students and groups will trigger interventions.
 - Leadership Team key exam cohorts will be monitored for patterns of underachievement which will result in targeted interventions for groups of students.

13. Parents' Evenings

Once a year each year group holds a Parents' Evening, where parents/carers can talk with classroom teachers about the predicted grades set in the profile and the progress and effort their son/daughter is making during the year. Again, this is an opportunity for subject specific targets to be agreed between home and school.

14. Ability to Conduct Assessment Competently and Confidently

It will be the role of the Team Leader to ensure that staff are fully aware of the assessment requirements for their subject and provide moderation opportunities throughout the year. Good understanding of assessment practices within departments will be developed through moderation and standardisation of tests completes throughout the year.

The school will run training courses on assessment via its CPD programme

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Appendix 1: Sample KS3 Student Profiles

Peter Pewpill achieved a Level 4a in English and 4b in Maths at KS2. Therefore he is assigned to the 'Developing' band for both subjects on entry in Year 7.

| Pewpill, Form: BM4, Year: 8 | Attendance: 98.2% Authorised Absences: 5 Unauthorised Absences: 0 | | | | | | | | |
|-----------------------------|--|------------------------------------|-------------|-----|---------|-------|---------------------------------|----|--------|
| 100D3EC1 | End of KS3 Target Step | End of KS3 Challenge Step | Jul- Oct | _ | Jan-Mar | | Achievement & Targets Set: date | | |
| | | | Effort | WaS | PS | Effor | WaS | PS | Effort |

| | rarget Step | Step | | | | | Set: date | | | |
|-----------------|-------------|------|--------|-----|-----|-------|-----------|-----|--------|----|
| | | | Effort | WaS | PS | Effor | WaS | PS | Effort | , |
| ENGLISH | s3a | s4b | R | s3c | s3b | R | s3c | s3b | G | v |
| MATHS | s3b | s4c | G | s3c | s3a | V | s3b | s3a | V | W |
| SCIENCE | s3b | s4c | R | s2a | s3c | R | s2a | s3c | R | W) |
| RELIGION & LIFE | s3a | s4b | R | s2b | s3c | R | s2a | s3c | U | W) |
| | | ••• | | | | ••• | | | | |

Key:

| Colour | Effort | Working at Step (WaS) | Predicted Step (PS) | |
|--------|----------------------|---|--|--|
| | Excellent | Working significantly above age expectation. GCSE indicator: g8-g9 or A* | Excellent progress : on track to achieve Challenge Step | |
| | Very good | Working above age expectation. GCSE indicator: g6-g7 or A/B1/B2 | Very good progress: on track to exceed Target Step | |
| | Good | Working at age expectation. GCSE indicator: g5 or B3/C1 | Good progress: on track to achieve Target Step | |
| | Requires improvement | Working below age expectation. GCSE indicator: g4 or C2/C3/D | Progress towards Target Step requires improvement | |
| | Unsatisfactory | Working significantly below age expectation. GCSE indicator: g3 or E/F/G | Progress towards Target Step is <i>unsatisfactory</i> | |

Serhan Stewdent achieved a Level 3a in English and 3b in Maths at KS2. Therefore he is assigned to the 'Foundation' band for both subjects on entry in Year 7.

assigned to the 'Foundation' band for both subjects on entry in Year 7.

| Student:, Form:, Year: | Attendance: 99.1% Authorised Absences: 3 Unauthorised Absences: 0 | | | | | | | | | | |
|------------------------|--|------------------------------------|-------------|-------------|---------|---------|---------------------------------|-----|----------|-----|-----|
| SUBJECT | End of KS3 Target Step | End of KS3 Challenge Step | Jul- Oct | Nov- Dec | Jan-Mar | Apr-Jun | Achievement & Targets Set: date | | | | |
| | | | Effort | WaS | PS | Effort | WaS | PS | Effort | WaS | PS |
| ENGLISH | s2a | s3b | R | s1b | s2b | R | s1b | s2b | G | s1a | s2a |
| MATHS | s2b | s3c | G | s1b | s2b | V | s1a | s2b | V | s1a | s2a |
| SCIENCE | s2b | s3c | G | s1c | s2b | G | s1b | s2b | G | s1b | s2b |
| RELIGION & LIFE | s2a | s3b | G | s1c | s2b | G | s1b | s2b | Ш | s1a | s2a |
| | | | | | | | | | | | |

| | | | | | |
|--|------|------|------|------|------|
| | | | | | |

Key:

| Colour | Effort | Working at Step (WaS) | Predicted Step (PS) |
|--------|----------------------|---|--|
| | Excellent | Working significantly above age expectation. GCSE indicator: g8-g9 or A* | Excellent progress : on track to achieve Challenge Step |
| | Very good | Working above age expectation. GCSE indicator: g6-g7 or A/B1/B2 | Very good progress: on track to exceed Target Step |
| | Good | Working at age expectation. GCSE indicator: g5 or B3/C1 | Good progress: on track to achieve Target Step |
| | Requires improvement | Working below age expectation. GCSE indicator: g4 or C2/C3/D | Progress towards Target Step requires improvement |
| | Unsatisfactory | Working significantly below age expectation. GCSE indicator: g3 or E/F/G | Progress towards Target Step is <i>unsatisfactory</i> |

Appendix 2: Sample KS4 Student Profile

Lucy Lurnerr achieved a Level 5a in English and 5b in Maths at KS2. Therefore she is assigned to the 'Secure' band for both subjects on entry in Year 7.

Challenge

Key:

| | Colour | Effort | Working at Grade (WaG) | Predicted Grades (PG) |
|---|--------|-----------|--|------------------------------|
| ı | | Excellent | Working significantly above age | Excellent progress: on track |
| ı | | | expectation. GCSE indicator: g8-g9 | to achieve Challenge Grade |

| | | (WaG) | (PG) | |
|--|-------------------------|---|--|--|
| | Excellent | Working significantly above age expectation. GCSE indicator: g8-g9 or A* | Excellent progress: on track to achieve Challenge Grade | |
| | Very good | Working above age expectation. GCSE indicator: g6-g7 or A/B1/B2 | Very good progress: on track to exceed Target Grade | |
| | Good | | Working at age expectation. GCSE indicator: g5 or B3/C1 | Good progress: on track to achieve Target Grade |
| | Requires improvement | Working below age expectation. GCSE indicator: g4 or C2/C3/D | Progress towards Target Grade <i>requires</i> <i>improvement</i> | |
| | Unsatisfactory | Working significantly below age expectation. GCSE indicator: g3 or E/F/G | Progress towards Target Grade is <i>unsatisfactory</i> | |

Appendix 3:

We recognise that different subjects will sometimes require different approaches to the nature and frequency of marking and that also parents and students appreciate some level of consistency and familiarity across their curriculum. The following are our minimum requirements:

| Subject Area | Key Stage | Minimum number of assessments recorded per Assessment Window of Assessment |
|-----------------|-----------|--|
| English & Maths | KS3 | 4 |
| English & Maths | KS4 | 5 |
| English & Maths | KS5 | 6 |
| Science | KS3 | 4 |
| Science | KS4 | 6 |
| Science | KS5 | 6 |
| MFL | KS3 | 4 |
| MFL | KS4 | 4 |
| MFL | KS5 | 6 |
| Humanities | KS3 | 4 |
| Humanities | KS4 | 4 |
| Humanities | KS5 | 6 |
| D&T | KS3 | 3 |
| D&T | KS4 | 4 |
| D&T | KS5 | 6 |
| Other | KS3 | 2 |
| Other | KS4 | 4 |
| Other | KS5 | 6 |