

Feedback policy



I Sponsor

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2 Reviewed June 2022

3 Revised June 2022

Next Review Date: May 2023

Feedback needs to move students learning forward



For feedback to be effective it must be;

- Actionable students need to be able to use it
- Positive use feedback as a motivation tool
- Specific this allows students to be able to use the feedback and see the improvements made

Effective marking and feedback are a key component of good teaching and learning. By empowering students to be involved in understanding how they are making progress, it helps to embed and accelerate their learning. There are a variety of methods that can be used to provide feedback to students, and guidance for these can be found in Appendix 1. *The feedback provided to students should:*

- 1. Be consistently high quality and constructive.
- 2. Model high standards of literacy and oracy.
- 3. Be specific so that students know what they have done well and how to improve.
- 4. Identify clear and specific areas for improvement through CTG and/or challenge tasks.
- 5. Be motivating for students and create a 'growth mindset'.
- 6. Challenge students to think at a deeper level.
- 7. Be manageable for students to act upon.

As Dylan Wiliam and many other researchers in this area suggest, giving time for feedback to be actioned is crucial. The way feedback is presented is also important. Feedback should be presented as a direct task.

Types of feedback;

- 1. Redrafting
- 2. Questions to further explain
- 3. Correcting errors or editing work
- 4. Completing similar problems
- 5. Whole class feedback where WAGOLLs are dissected

Feedback will be regular and timely to have the maximum impact on learning. Curriculum Leaders will determine the specific timings and the formant of the feedback so that it is appropriate and beneficial to their subject (Appendix 4).

The key expectations are that feedback are frequent enough to positively impact on progress and that they are timely in relation to the work the students have completed. Consideration also needs to be given to teacher workload, and curriculum leaders should set expectations which are reasonable for teachers and that do not have a negative impact on other aspects of their role or on their wellbeing.

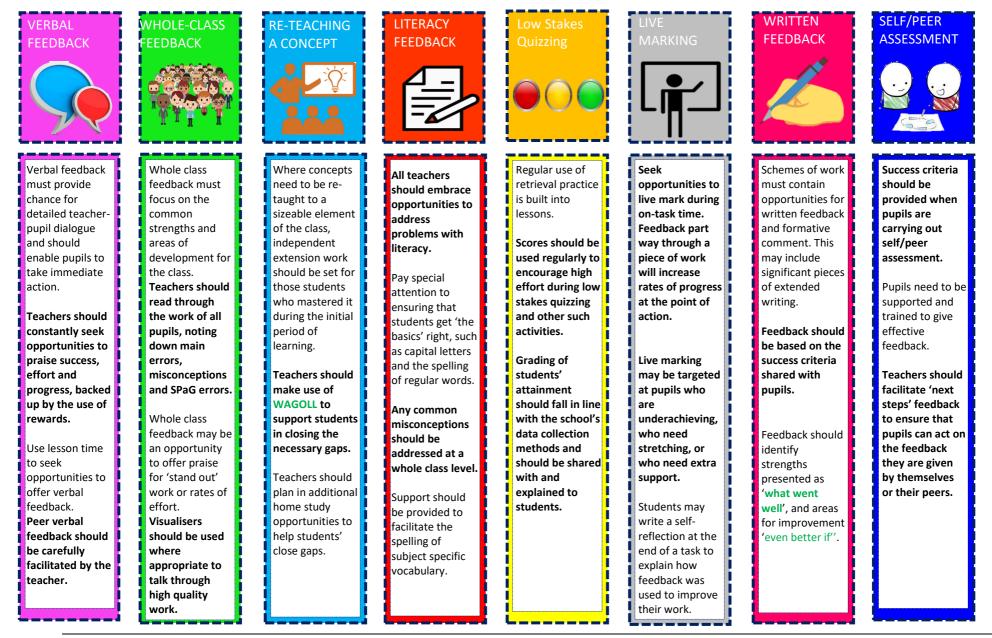
How can we ensure feedback has an impact but not at the expense of workload?

- 1. Live marking
- 2. Coded marking
- 3. Self marking
- 4. Peer marking
- 5. Whole class feedback through carefully modelled dissections

The following are minimum expectations in relation to the format of marking and feedback:

- Teacher marking and feedback in completed in green pen.
- Close the gap actions are done by the student in red pen
- Peer/self-assessment in red pen.
- Teacher marking is in the format of what went well (www) and even better if (ebi).
- **Charlton Feeds back** is done every 2 weeks (or every 4 lessons) in the format of Whole Class Feedback to address misconceptions (Appendix 3 examples)
- Teachers will focus on standard of work and ensure that students are taking pride in their work in the lesson
- Assessment pieces are marked in line with curriculum expectation (Appendix 5)
- One piece of work per half term should be marked for literacy using the codes set out in the literacy policy (Appendix 2).
- Students should be given time in lessons to complete close the gap and/or challenge tasks (Appendix 4).

Appendix 1: Types of feedback



Charlton School

Appendix 2: Marking for literacy coding

C	Check your use of capital letters.	
Р	Check for missing or incorrect punctuation.	
SP	Check your spelling.	
^	You have missed a word.	
$\sim \sim \sim$	There is a grammatical error here. Please rephrase.	
/	A new sentence is needed here.	
//	A new paragraph is needed here.	
W	You have used the wrong word.	

MAGOLL

	Monday 17th January 2020
	20: To identify how to use literacy marking codes correctly.
	I and to the thomas marked actions of
e	If you are reading this poster I would like to
0	personally congratulate you on taking responsibility for
	you're learning. As you know there are many Posters
	around the school offering you a myriad of useful
ര	to word of you don't read them, you're going
(D)	the ones which don't say action discustion and make
6	If you are reading this posters I would like to personally congratulate you on taking responsibility for you're learning. At's you know there are many Posters around the school offering you a myriad of useful information and if you don't read them, you're going to coose out aren't you of My favourite posters are the ones which don't say nothing discusting and make you feel sick/Orcall, I like the once which present you with useful and valuable pieces of information like this one. So the next time you see a poster make sure you it!
	you with useful and valuable pieces of information
0	like this one. So the next time you see a poster
	make sure you Oit!
	1 disquisting x3
	Odisgusting x 3
	>
	>

Appendix 3: Charlton Feeds back Examples

one way in which hospital care was different in the medieval period to hospital care in the Clam was because E in of the engregement. In the medicinal period & hospitals would be crowded overpopulated and also unsanitary. The people would be very close together. It was also unsanitarry as hurses would go person to person without any gloves or protection which red to the spread of disease in hospitals. However in the CI9th/1800's hygene was getting more efficient.

www-described medieval care and used specific knowledge Ebi - talk about the care in hospitals during the Ugth

one way in which hospital care was to the hygene in the medieval period to hospital care in the CIGM was due to the hygene in the medieval period hospitals would be overpopulated and hospitals would be overpopulated and unsanitary. Cafer's would go from person to person without any provention like gloves & resulting in the spread of disease However, in the clam/1800 hospital care was becoming more sanitary and efficent hygene. During the clath hospitals were focussed on a more clean and hygenic environmit. for example they added more beds, they increased the hospital space and to ccused more on a clean environmet and tess on caring. This means the humber between mathematic and medieval

Explain one way in which theories about the cause of disease were different in the medieval period (1260-1300) from ideas in the modern period (1900-present) (4) , the use the The ideas in medieval period were question much more different to the modern period (present). I believe this because in the medieval times they thought that the four humours, and body balance sometimes god were the causes of illnessess but and, in the modern period were more scientific. Key/specifil comparison detail

Whole class Feedback

use the question to start the answer comparison phrase point/summar One way in which the theories about the cause of disease were different is that in the Medieval period they believed in the Theory) of Four Humours, whereas in the modern period the main belief is the medieval. theory that germs cause disease. During the Medieval period the evidence Theory of Four Humours was the belief that your body contained four liquids and these needed to be in balance for you to be well, if describe they were out of balance you were sick. Doctors observed symptoms what you know of patients to determine which humour was out of balance. In contrast, in the modern period the main theory is that germs cause disease. These germs can be passed through touch. This theory is based on the scientific research that proved the existence of germs and bacteria. Therefore, the main difference between them is that in comr the Medieval period the theory was based on observation of symptoms, whereas, in the modern period the theory is based on PN scientific understanding. 1 why?



Original answer – self assessed using criteria provided to the whole class

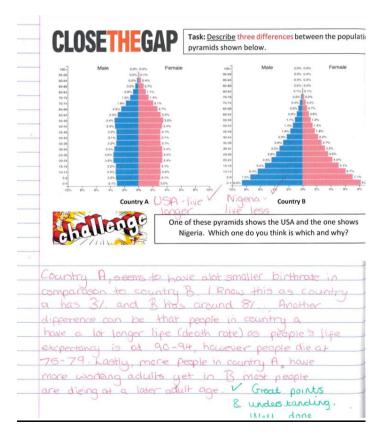
Re-drafted answer written in red pen following feedback

> Original answer is dissected following criteria given to the whole class

WAGOLL answer is dissected as a class

In the rehearsal process we into your role to develop it Cumberbatch, carried out a their performance as stron children with autism, stud speech therapist. Alongside physical work. All this reser	d read. Guerrent recognised that it is ver further. Both actors, Job a lot of research into the g as possible. Some thing stroke victims and the v these research trips, th arch had a big effect on t	ry important to carry out research inny Lee Miller and Benedict role of Frankenstein to make gs they did included: meet Ing vay they move and work with a ev also carried out text work and beit ourcrild und text work and
to a larger extent. How?	Be Specific - with Mances 6 be?	and the character of Frankenstein not did if encode their man Alloped they before the most man when the script, this helps on the the user the script. This helps on the the
feel for the performance, it using vocal expressions. At director to explain their cre	t can help to read the scri this point in the rehearsa eative intention to the cas	pt out loud allowing you to start I process it's a good time for the t. When producing Frankenstein
audience by presenting hir	n as a child like figure, this g our own rehearsal we be	egan with this stage and read
Whole Class Feedback	Date 3.12.2021	Class 10B
 Examples are used to support the points you make from the play and your own work in class is used as evidence. 	Missing/incomplete Work: • All to complete the full report. Student Highlights: • Kya- second parahgraph is fantastic. You use considered	SPaG Support: Remember to use capital letters for the names of people and places and plays

Sharing of class feedback with target questions for students to extend answer

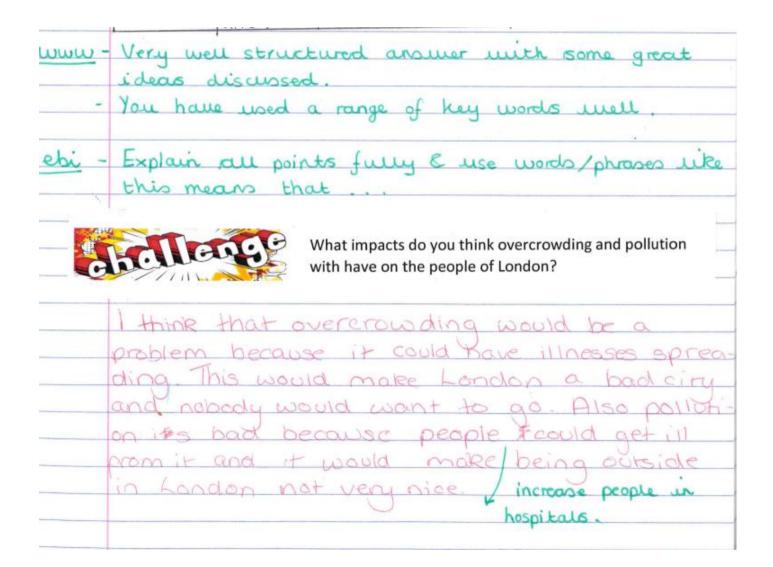


Whole class close the gap task with whole class model

Appendix 4: Close the gap tasks/time



- Students receives feedback from a teacher or peer.
- 2. Students are given time to respond to the feedback by correcting mistakes, improve the work or completing a close the gap task.
- If a close the gap task is not appropriate the student may be provided with a challenge task to extend their thinking.
- 4. The teacher/peer checks the improvements and acknowledges them.



Appendix 5: Assessment Feedback Expectation

Subject	Key stage 3	Key stage 4
English	A Reading or a Writing assessment per half-term. These will be alternated.	A Language or a Literature assessment per half-term. These will be alternated.
Maths	End of topic tests and one termly assessment.	End of topic tests and one termly assessment.
Science	An formative assessed task and an end of unit test (per unit not half- term)	An exam question or formative task and end of unit test per unit (per unit not half-term)
Geography	One assessed piece of extended writing and end of topic test	Ongoing exam question marking End of unit test
History	One assessed piece of extended writing and end of topic test	Ongoing exam question marking End of unit test
MFL	Two skills per unit of work will be assessed (one extended piece of writing and either Listening / Reading or Speaking).	Two skills per unit of work will be assessed (one extended piece of writing and either Listening / Reading or Speaking) with more focus on GCSE exam style questions.
Computing & Business Enterprise	End of topic assessments	Ongoing coursework and exam style questions - Teams feedback in WWW/EBI format
RE	One assessed piece of extended writing included in the end of topic test	Ongoing exam question marking End of unit test
PE	One assessed activity/sport with feedback on Doddle	Core PE - One assessed activity/sport with grade on teaching companion GCSE PE – Cumulative end of topic test each half term and one piece of extended writing. BTEC Sport / Cambridge National – Ongoing internal assessment
Expressive Arts	Continuous formative assessment as well as summative assessments of practical or written evaluations utilising the Expressive Arts core pillars of assessment.	Music/Dance/Drama – Continual formal assessment (Component 1 and 2) External Exam (Component 3) GCSE Art – Ongoing formative assessment. Summative assessment at end of each half term.
Technology	One assessed piece of work ranging from the following areas: Design: Research Design: Generating Ideas Design: Final Designs Make Evaluate Technical Knowledge Cooking and Nutrition At the end of each project (2 projects per year) students will complete an extended writing task and end of	Ongoing coursework and exam textbook question marking.

	topic test.	
Personal Development	Evidence should be seen in books to identify any safeguarding concerns. Concerns should be recorded on CPOMS.	Evidence should be seen in books to identify any safeguarding concerns. Concerns should be recorded on CPOMS.