

## Continuous Assessment Parent Briefing December 2016

“ His nature is such that he has to be drawn out by kindness and encouragement but if he be treated well, and love be shown him, he will accomplish things that make the whole world wonder. ”

Michelangelo, describing himself as a young art student in 1490AD

James Dean & Mathew Downs

---

Assistant Headteachers

---

# Levels – The Rationale for Change

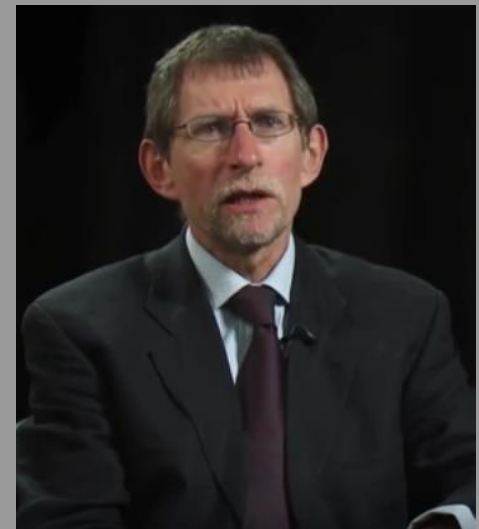
---



In 2014 the DfE announced that all schools (Primary & Secondary) should work towards assessment and reporting processes which do not use the National Curriculum Levels.

This coincided with new Primary Curriculum which ‘raised the bar’ in terms of expectations at the end of Key Stage 2 and the more challenging GCSEs and A-Levels.

Explicit guidance that from September 2016 schools are no longer allowed to assess using National Curriculum levels.



Tim Oates, Chair  
Expert Panel on National  
Curriculum Review

# Why have levels been removed?

---



- Levels were introduced in 1988, and initially used for reporting purposes only at end of the Key Stages

## **But it resulted in.....**

- it becoming normal practice to assess and report using levels.
  - a focus on pace and moving on without secure foundations of key concepts, ideas, knowledge and skills
  - **feedback to parents being vague and imprecise**  
“ I know that level 4 is better than level 3.” “ How can they improve?”
  - **real dialogue between teachers, students and parents –**  
being replaced with a number
-

# Why have levels been removed?

---



- Levels were introduced in 1988, and initially used for reporting purposes only at end of the Key Stages

## But it resulted in:

- it became a **label** for students, not a **description** of levels.
- a **focus on the number** rather than the **quality** of learning. **Levels of** learning became **the focus** of reporting.
- **feedback** became **less** about what students **needed** to do to make **further progress?**  
“ I know this is a **level 4** – how can they improve?”

- **real dialogue** between teachers, students and parents – being replaced with a number
-

# Opportunity - what do we want for our students?

- What knowledge do we want students to possess?
- What skills do we want them to develop and practise?
- How will we develop their understanding of key concepts and ideas?
- How will we create opportunities for them to apply the above to a variety of contexts and scenarios?
- How will we better align our assessment model to the principles of formative assessment?

*(the wide variety of methods that teachers use to evaluate learning and academic progress during a lesson or unit of work)*

- How will we ensure parents are fully informed on what their child is learning and what they need to do to improve?
-

# Our Agreed Principles

---



Our starting point was to agree a set of principles that would guide our assessment model.

We wanted an assessment system that:

- would be based on developing the key knowledge and skills required for success at GCSE and A-Levels
- would be based on high expectations of our students
- would be based heavily on formative feedback and would allow all students to succeed – and so develop a growth mindset
- incorporated periodic summative assessment to support ongoing formative feedback
- would be simple & easy to understand – for staff, parents and students
- would have consistent principles, used across the curriculum, but with the flexibility to be suitable for all subjects.

***“We believe that it is vital for all assessment, up to the point of public examinations, to be focused on which specific elements of the curriculum an individual has deeply understood and which they have not.” DfE***

---

# Our Approach



Subject specialist teachers identified the 'big ideas' in their subject



We then considered 'what do students need to master, in terms of knowledge and skills, in order to be successful at GCSE and A-Level?'



Based on this, we decided what excellence would look like in each subject at each stage of the journey towards GCSE and A-Level success



We then scaffolded progress towards excellence, from a baseline, by writing specific success criteria/statements which grew in challenge



Writing units of work which have specific assessment criteria, publicly available to students, parents and teachers.

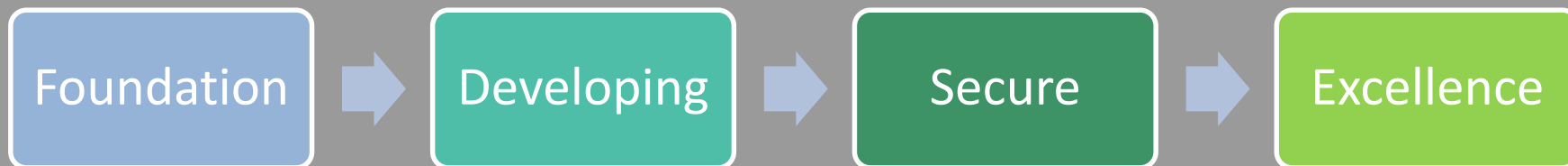


**CONTINUOUS ASSESSMENT MODEL**

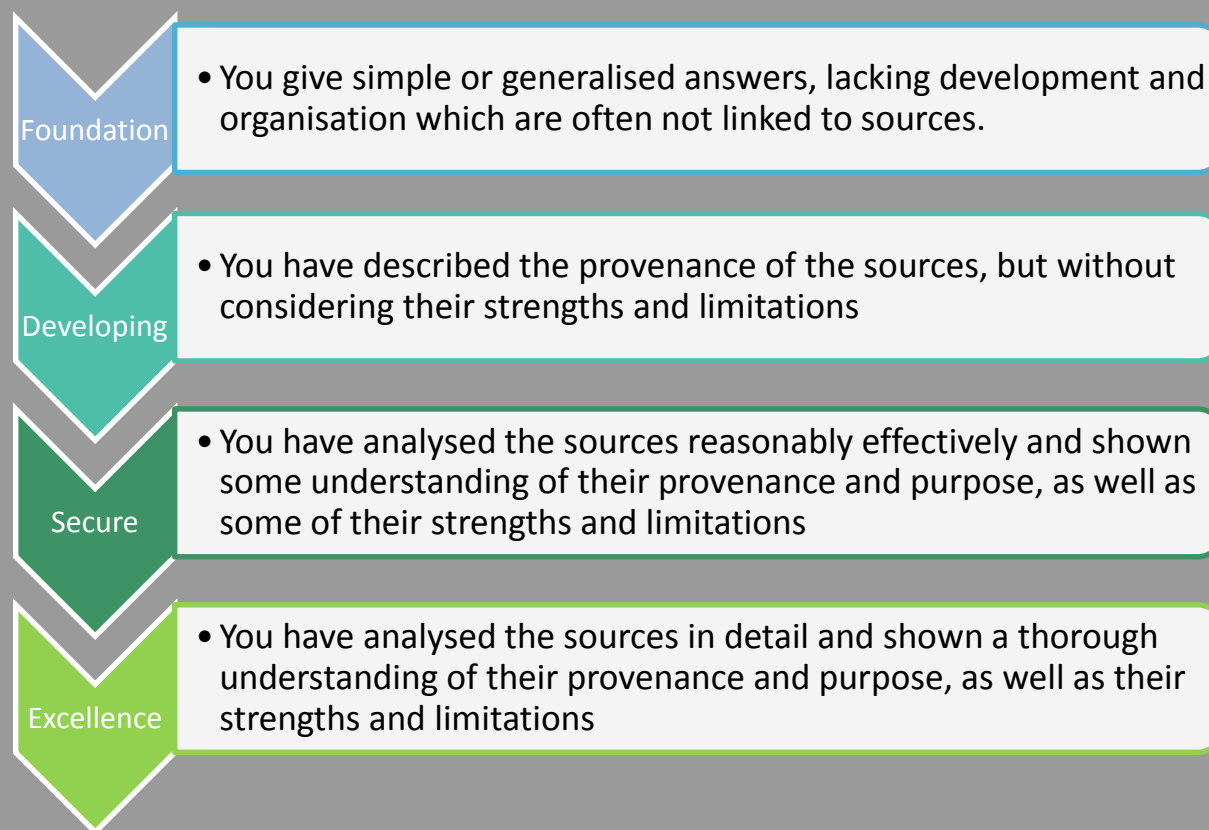
# How will we track student progress?



## Introducing 'Thresholds'



Subject areas have mapped their 'Core Understanding' or 'Key Concepts and Skills' to create assessment criteria in each of the thresholds. An example from History is:



Parents and Students are able to drill down online to individual units of works and the associated assessment criteria/statements.



# Baseline

---



When a student enters Highcliffe School we use their Key Stage 2 scores (SAT tests at end of Year 6) and our own internal testing to baseline students. This means our baseline is based on prior attainment.

The process of baselining gives the school a starting position for each student and allows us to map an individual 'flight path' linked to the achievement of particular Thresholds.

As an example, a student that entered Highcliffe at Level 4 (Yr 8/9) or 100 (Yr7) we would baseline at the Secure Threshold and our flightpath would be based on the student gaining the 'Secure' assessment criteria. If they gained 'Excellence' they would be 'Exceeding Expectation'

A student that entered with Level 5+ or 110+ we would baseline at 'Excellence' so if they were to be meeting 'Secure' we would state 'Not Yet at Expectation' on the reports.

*If a student arrives with no prior attainment details we will use internal assessments to baseline.*

# Paper Data Drops

---



- They will represent a point in time (approximately a school term) and detail units of work ‘Complete’ and ‘In Progress’
- ‘Complete’ represents units already finished in taught time
- ‘In Progress’ represents current units being undertaken – it is here that parents can help their children by looking at assessment criteria and supporting further progress
- Data Drops will also detail Commendations and Demerits *for the period of time it covers*
- These will replace the older Progress Checks and Profiles which will no longer need to be issued

## Even more importantly

- Substantial ‘live’ data can be seen online via MyHighcliffe by Students and Parents *at any time (‘Continuous Assessment’)*
-

# Paper Data Drops – Example (top half)



## Highcliffe School

11-18 Academy

*'We value the power of education to change lives.'*

## Continuous Assessment Update

Student:

**Attendance Year to Date: 98%**

### Units Marked as Complete:

Subject	Unit Title	Threshold	Progress	ATL
Dance	Year 7 Dance	Developing	At Expectation	Dynamic
Geography	Year 7 Introduction to Geography	Secure	Above Expectation	Active
History	Year 7 King Harold	Foundation	Not yet at Expectation	Active
Mathematics	Year 7 Algebra	Developing	At Expectation	Active
Mathematics	Year 7 Calculation	Developing	At Expectation	Active
Music	Year 7 Folk Music	Developing	At Expectation	Active
Physical Education	Year 7 Rugby Union	Excellence	Above Expectation	Dynamic
Science	Year 7 Forces	Excellence	Above Expectation	Dynamic
Spanish	Year 7 Introducing yourself	Secure	Above Expectation	Active
Technology	Year 7 Food and Nutrition	Foundation	Not yet at Expectation	Passive

### Units Presently in Progress:

Subject	Unit Title	Present Threshold
Art and Design	Year 7 Self-Portrait	Developing
Computing	Year 7 E-Safety & Movie	Foundation
Drama	Year 7 Pantomime	Developing
English	Year 7 Creative Writing	Secure
EPD	Year 7 Identity and Ultimate Questions	Developing
History	Year 7 Medieval Kings	Developing
Science	Year 7 Cells	Secure
Spanish	Year 7 School	Developing

For live details on your child's learning, including assessment criteria details please log on to MyHighcliffe

# Paper Data Drops – Example (bottom half)



## Commendations:

Excellent Work	20	Consideration for Others	8
A Breakthrough in Learning	25	Attendance	9
Actively Engaging in Learning	31	Letters of Commendations	0
Demonstrating Initiative	4	Headteachers Award	0
Helping Others Learn	5		

## Last MyHighcliffe Parent Portal Logon:

Username	Last Logon
16 5845	06/12/2016

## Demerits: (only shown below where one or more Demerits have been received this period)

Failure to demonstrate Responsible and Purposeful Behaviour:	1
Failure to demonstrate Respectful and Purposeful Behaviour:	1
Missed Homestudy Deadline:	0
Failure to hand in missed Homestudy within 24 hours:	0

Please turn the page for additional guidance

Printed: 12/12/2016

Period Covered: Week beginning Monday 25/07/2016 until 16/01/2017

Mr P Earnshaw BA (Hons), MA  
Headteacher



Registered in England and Wales Number: 07631213



©Highcliffe School 2016

Mr N O'Connor BSc (Hons)  
Deputy Headteacher

# Paper Data Drops – Guidance



## How to read this Continuous Assessment Update

Attendance Year to Date	This is your child's percentage attendance since the start of the school year. There is clear evidence that achievement and progress is linked with attendance at school. This link is shown below and based on our Summer 2016 GCSE results.
Units Marked as Complete	These are units of work that have been delivered in school by teachers. Teachers have entered all the information required and have confirmed the Threshold assigned to the student.
Threshold	<p>Assessment Criteria for each unit (can be viewed online) are broken in to 4 thresholds. This is the Threshold that the majority of assessment criteria have been recorded against your child. Thresholds move between Foundation, Developing, Secure and Excellence.</p> <p>Thresholds and the corresponding assessment criteria are particularly important as they show exactly what your child has been learning, will be learning in the future and the standard of knowledge, skills and understanding required for each threshold.</p>
Progress	Students are 'baselined' when they arrive at Highcliffe using their Key Stage 2 data (SAT scores at end of Year 6) or internal assessment/testing. This progress description indicates how near to the schools expected Threshold your child is at.
ATL (Attitude to Learning)	Students are given an Attitude to Learning by the member of staff who takes them for each subject. This is based on observable behaviour that the student displays in class and the quality of the work they produce at home and in school. ATLs have a scale of 1 to 4 identified as Dynamic Learner, Active Learner, Passive Learner and Reluctant Learner. Further details are under the student menu on the school website.
Units Presently in Progress	These are units of work that are being undertaken at present. Students are still working on demonstrating their knowledge, skills and understanding in these units and teachers are still assessing. Parents can support their child in reviewing the assessment criteria online in MyHighcliffe and working with their child to develop against these criteria.
Present	Where shown this is the Threshold that your child is performing at given the information entered by

# Online Demonstration

---



- Same view is available on Parent and Student MyHighcliffe Accounts.
  - As units are started and teachers begin to record any criteria a student is achieving both the student and their parent will be able to see this online
  - It won't change daily/hourly but you will likely see changes every few weeks so this is worth checking regularly
  - Parents and Students can view past, present and **future** units
-

# Online Demonstration Slide 1



## Overview of all Subjects Online



### Continuous Assessment - [FULL NAME]

Welcome....

Year 7

Guidance

The Continuous Assessment system is designed to give students and parents access to live assessment and curriculum information across all the subjects areas in years 7 to 9. Below you will find all the subjects and units of work where a teacher has started to assess [NAME]. Guidance is available by clicking on the 'Guidance' button on the right and further Unit information can be found by clicking on a unit title.

#### Art and Design

Unit	First Criteria Entry	Status	Attitude to Learning	Threshold	Progress
Year 7 Self-Portrait	07/11/2016	In Progress		Developing	At Expectation

View All Units for Art and Design Year 7

#### Computing

Unit	First Criteria Entry	Status	Attitude to Learning	Threshold	Progress
Year 7 E-Safety & Movie	05/12/2016	In Progress		Foundation	Not Yet At Expectation

View All Units for Computing Year 7

#### Dance

Unit	First Criteria Entry	Status	Attitude to Learning	Threshold	Progress
Year 7 Dance	31/10/2016	Unit Completed (05/12/2016)	Dynamic	Developing	At Expectation

# Online Demonstration Slide 2



Clicking on unit name will show all assessment criteria for the unit and which have been assessed as complete by teacher

The screenshot shows a web browser window with the URL <https://station1.highcliffe.dorset.sch.uk/continuousasse>. The page title is "Geography, Year 7 Introduction to Geography". There are three navigation buttons: "Units", "Unit Details", and "Guidance".

The page displays assessment criteria for the unit, organized into levels: Foundation, Developing, Secure, and Excellence. Each level contains a table of criteria with columns for the criterion description, a status indicator (checkmark or circle), and a date/time stamp.

Level	Criterion Description	Status	Date/Time
Foundation	Contextual Knowledge of locations and Places: Give a wide range of examples of human, physical and environmental geography at various scales from the local area to worldwide. Recall facts about contrasting regions e.g. uplands, lowlands, rivers and seas.	✓	09/12/2016 10:25:06
	Understanding of Patterns, Processes and Environmental Change: Write a description of your local area including its similarities and differences to a contrasting region. Begin to describe the different human and physical activities that account for the similarities and differences.		
	Competence in Geographical Enquiry: Use geographical terminology with confidence to describe the human and physical features of an area using a map. Be able to draw and annotate a sketch map of a familiar area e.g. New Forest, Dorset, Hampshire, Highcliffe and school grounds. To be able to annotate features from a photograph and link these to a map.	✓	07/12/2016 13:46:14
	Application of Geographical Skills: Use a wide range of map skills with confidence and accuracy (6 figure grid references, 16 point compass directions, straight line distance, contours).		
	Uses some complex grammatical features in written and verbal responses. Spells and punctuates with reasonable precision and accuracy, sometimes making mistakes.	✓	07/12/2016 12:39:13
Excellence	Contextual Knowledge of locations and Places: Give a wide range of examples of human, physical and environmental geography at various scales (local area, UK, Europe, worldwide) and provide a variety of basic geological facts about the areas you have studied.		
	Understanding of Patterns, Processes and Environmental Change: Write a description of your local area and compare it to a contrasting region. Include the human and physical activities that explain the different characteristics.		
	Competence in Geographical Enquiry: Use a wide range of geographical terminology confidently and with accuracy to begin to explain physical and human processes. Be able to produce a sketch map of a familiar area using a range of skills e.g. symbols and rough scale. Annotate photos and maps with detail of characteristics and processes.	✓	07/12/2016 13:44:03



# Online Demonstration Slide 3



Click the 'View All' link to show all future units for the subject  
-we are adding more each term

View All Units for Music Year 7

## Physical Educat

Unit

- Year 7 Rugby Union

View All Units for PE Year 7

## Science

Unit

- Year 7 Cells
- Year 7 Forces

View All Units for Science Year 7

## Spanish

Unit	First Criteria Entry	Status	Attitude to Learning	Threshold	Progress
Year 7 Introducing yourself	03/10/2016	✓ Unit Completed (28/11/2016)	Active	Secure	Above Expectation
Year 7 School	21/11/2016	⌛ In Progress		Developing	At Expectation

View All Units for Spanish Year 7

# Online Demonstration Slide 4



Clicking on any future unit will show all assessment criteria in that unit

Unit Overview - Science, Year 7 Chemical Changes

This unit has not yet been assigned to [NAME] however can be viewed to investigate the assessment criteria.

← Units View Options Guidance

### Foundation

- List some common uses of acids and alkalis.
- State that some changes can be reversed and others cannot.
- Identify reactants and products for a given reaction
- Relies on basic grammatical features in written and verbal response e.g. simple sentences. Spelling and punctuation, including for common words or features, not yet sufficiently accurate.

### Developing

- Classify solutions as acidic, alkaline or neutral using indicator colours and pH values.
- Identify whether a change is reversible or irreversible, chemical or physical.
- Use a knowledge of acids and bases to identify a question that can be investigated and suggest appropriate data to collect.
- Use a range simple of grammatical features in written and verbal responses. Makes frequent errors in spelling and punctuation, including of common words or features.

### Secure

- Explain what happens to pH during neutralisation.
- Explain how new materials are formed during a chemical reaction and give examples.



## Highcliffe School

### Attitude to Learning

Attitude to Learning grades focus closely on a school wide approach to students becoming more independent in their learning. Each student is given an Attitude to Learning rating by the member of staff who takes them for each subject. This is based on observable behaviour that the student displays in class and the quality of the work they produce at home and in school.

**A student will not necessarily meet all of the criteria in any one category and so teachers will use a best fit approach when deciding to give a rating.** In order for students to move a category they may only need to change their approach in certain key areas and teachers will be happy to discuss these.

<b>ATL 1</b> <b>Dynamic Learner</b> <b>(DL)</b>	<b>ATL 2</b> <b>Active Learner</b> <b>(AL)</b>	<b>ATL 3</b> <b>Passive Learner</b> <b>(PL)</b>	<b>ATL 4</b> <b>Reluctant Learner</b> <b>(RL)</b>
You are <u>consistently</u> commended...	You are <u>often</u> commended...	You are <u>sometimes</u> commended...	You are <u>rarely</u> commended...

... for excellent work because you present your work to a very high standard and offer clear, carefully explained, extended verbal explanations.  
... for a breakthrough in learning because you seek out challenging tasks, take risks and know that making mistakes can help you learn.  
... for actively engaging in learning because you persevere with your work even when it is difficult, you are willing to learn and improve. You listen carefully to guidance and read and respond to feedback.  
... for demonstrating initiative in learning because you can work independently and manage your time well in order to meet deadlines. You show evidence of preparatory work, extended research and use of wider general knowledge in your work. You ask adults for support only when you have tried to solve a problem yourself.  
... for helping others learn because you work well in pairs or in groups, share ideas and give constructive feedback. You behave respectfully towards both staff and students.  
... for demonstrating consideration for others because you live by the school values - caring, supporting and encouraging.

# Attendance



Attendance at school is vitally important and our own data from last years results displays it very clearly:

<b>Attendance &amp; Average Grade (Attainment across 8 Subjects)</b>	
Above 97%	B+
93%-97%	B
90%-93%	C
85%-90%	D
Below 85%	E-
<b>Average Grade (all subjects and all students)</b>	
Above 97%	B
93%-97%	B-
90%-93%	C
85%-90%	D
Below 85%	E

**Students in the 97%+ Attendance group made over 30% more progress in subjects than those in the 90%+ group.**

**Nearly a third of a grade more across each of their Progress 8 subjects.**

Weekly Attendance updates on MyHighcliffe and also on printed Data Drops

# Online and Paper – When?

---



1. Online tomorrow morning for Student and Parent MyHighcliffe Accounts
  2. Paper Data Drops printed and will be distributed tomorrow and Friday
  3. Parent MyHighcliffe login accounts – if you don't know your details there are people here tonight that can send details to your mobile by text or email the school office (including your own name and students name) and we will send out to you.  
([office@highcliffeschool.com](mailto:office@highcliffeschool.com))
-

# How Teachers are using Continuous Assessment

---



- To inform individual lesson planning
  - To inform future unit planning and adaptations - for example if teachers noticed a need regarding a particular skill across students then future units would be updated to address
  - To inform their marking and feedback (WWW, EBI & CTG)
  - For us to track and monitor, and then intervene to improve learning and progress
  - To encourage students to take greater responsibility for their learning by closing their own gaps
-

# How Teachers are using Continuous Assessment



to do if something goes wrong.

Comment/EBI:-

- Please spell determined 3 times below:-

~~det~~ determined

determined

✓✓ determined

• You need to mention Steve Jobs in q 4) - what did he invent? Why was it important?

Wednesday 05<sup>th</sup> October

Dir time

Mission Statement

Re-draft of q4)

9/4 { I feel that Steve Jobs will be more important because he ~~was~~ invented Apple and created most things however Musk can be seen as he created electric cars and both are important but cars could be more important. However Steve Jobs made more teams.

EBI linked to literacy

Diagnostic EBI comments rather than telling them what to add.

CTG – Should have been used here where the student states how they will action the EBI.

e.g.....

'I will use the article to identify what he invented and why is it important. I will then redraft the paragraph.

DIRT completed.  
Redrafting

# How is this different from Levels?

---



1. Students are not assigned a target level – they are all expected to aspire towards excellence – *Growth Mindset*.
  2. Rather than focusing on a pre-determined (and limiting) end point, we are focusing on their starting point and building from there.
  3. Assessment is based on *progress* made – so celebrates effort of all students, with different starting points.
  4. Our teachers set the standard of excellence expected – this reinforces our high standards.
  5. Students are not given feedback without linking to detail which the students and parents can access – but focused on formative feedback that makes students think about how to develop their understanding. Students can even respond to feedback on a completed unit and improve it voluntarily
  6. Substantial increase in the amount and regularity of information shared with students and parents about the units being studied and the progress being made
-





Any questions:

- About the Continuous Assessment process please email [ca@highcliffeschool.com](mailto:ca@highcliffeschool.com)

**Thank you for attending this evening. We hope you perceive the considerable educational benefits to life without levels.**

We are very excited by this approach – we would welcome your support and co-operation in developing the approach over time and your feedback is very important.

---

Thank you. Have a safe journey home.

We wish you a Merry Christmas and a  
Happy New Year

“ His nature is such that he has to be drawn out by kindness and encouragement but if he be treated well, and love be shown him, he will accomplish things that make the whole world wonder. ”

Michelangelo, describing himself as a young art student in 1490AD