

Students know:

- What to do in assessment tasks
- How to write an effective written response
- How their work will be assessed/graded

Students take action:

- · Re-drafting formative assessment work using feedback from teachers
- Revising key concepts
- Applying learning to new questions/case studies

Students are able to explain:

- Changes they have made
- What resources/sources of information they have used
- What they are doing differently to prepare

Students achieve:

- Consistent grades across components/units
- Higher-level criteria

In lessons:

Students examine a range of examples or sources of information

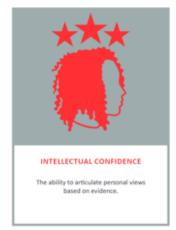
They engage in *Turn and Talk activities* to share their findings and give their viewpoint They play an *active part in class discussions* – they contribute answers and ask questions of others

They start some lessons by presenting information about alternative perspectives to discuss as a class (*flipped learning*).

At home:

Students read around their subject, they *use social media and websites* to explore practice in early years settings, and they *watch programmes* connected to key concepts *Further reading* is evidenced in their work at Level 3, using Harvard referencing





Students explain their thinking:

They are able to give reasons for their answer

They may support their answer with evidence.

They could use evidence to justify their view

They may evaluate the views of others.

They could construct a clear argument based on a wide range of evidence and viewpoints.

Students **understand what BTEC command words are asking them to do**, and respond correctly to this

Students **confidently articulate a response** to the different exam questions presented in their exams/external assessments.

Students use resources and practice tasks to independently produce some extended writing in response to a set assignment brief

In lessons:

Students sort, match and categorise to make connections at the start of lessons

They can confidently retrieve information from previous lessons, and apply it to new learning in this lesson

They *engage in sustained shared thinking*, sharing their thoughts with others and extending on initial answers

They *analyse case studies* and *evaluate practice*, drawing on a range of different factors/approaches

In Assessment Tasks:

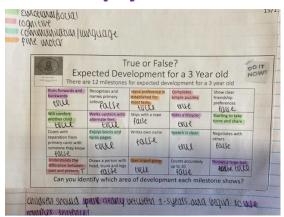
Students apply what they have learned in formative tasks to summative assessments
They make *use of writing frames and checklists* provided to independently produce work which meets all criteria

They can explain command words in exam questions, and respond effectively to these

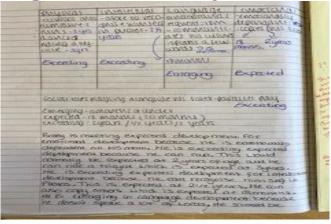








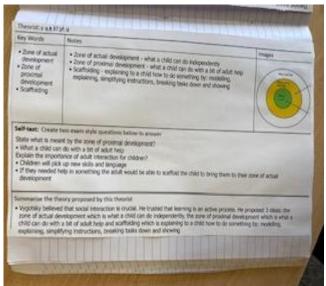
Year 10 - Sorting and Categorising

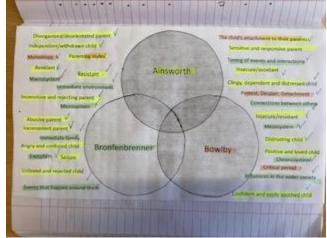


Year 10 - Practise case study



Year 11 - Examining class notes and resources to create a revision card on a specific individua circumstance





Year 12 - Sorting and Categorising

 The Reggio Emilia approach is an educational philosophy focusing on preschool and primary education. It was created after WWII by a teacher in Reggio Emilia,

Italy, which is where the approach gets its name. After the war, educators and families believed that children needed new ways of learning, to cultivate young minds as an investment in the future. The Reggio Emilia approach was developed

• Using a self-guided curriculum, children are allowed to express themselves in different ways as they develop their personality. Activities such as painting, drawing, sculpting, and drama are encouraged, as these are all seen as "languages" children use. By allowing children to engage in meaningful learning experiences, the Reggio Emilia approach helps to instil a love of learning,

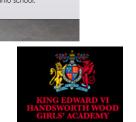
Year 12 – Using Cornell Method to retrieve information on a theorist and create a fact sheet



Year 13 – Flipped learning presentation

Reggio Emilia`s approach

to help children learn in this new framework.



on a curriculum approach



Students are focused and organised

They make good attempts at all tasks set

They use resources provided in lessons, and signposted on TEAMS They follow recommended structures to ensure that work meets criteria in full

They meet all Key Deadlines set

They use feedback to make changes to their work

They apply feedback to future work

They ask questions to clarify expectations regarding their work

Students are positive in their approach to learning

They play an active part in lessons

They look forward to lessons

They like to be challenged

They see new learning as an opportunity

They make independent attempts at all criteria

They correct errors in their work and extend on first drafts

They are proactive in finding resources to support their learning

They proofread their work thoroughly to correct any errors ahead of submitting for assessment

They confidently explain tasks to others

They are able to direct a peer to resources which support their learning





Students use opportunities to facilitate their learning

They complete all formative assessment tasks

They ask questions about their assessed work

They can articulate clearly their own viewpoint

They can respectfully give their opinion

They play an active part in class discussions, and Turn and Talk activities

They are confident at working collaboratively with others

They demonstrate leadership skills

They are able to explain what they have done well

They are able to explain what they need to improve

They are able to explain how they can improve

They are aware of barriers to their learning and where possible, take steps to remove distractions to their learning

Students understand that every lesson counts!

They have excellent attendance

When students return to school from illness, they take active steps to catch up on work missed

They are consistent in their effort in lessons

They are consistent in completing independent work

They are able to work independently

They are able to articulate the sequence of learning

They are able to explain the criteria they are working towards and how they can achieve it

They are able to explain how to achieve full marks in an exam question







My teacher easily breaks down the coursework giving us more time to understand each part of the component. PowerPoints, class notes/whiteboards and word documents filled with information are put on TEAMS to help with the extended writing parts we are completing. Noting down impacts on development using the GPILES acronym, different case studies and video clips all help me to understand key concepts/information as well as turn and talk activities where lots of ideas are shared across the classroom. I feel quite successful in this subject as I can easily understand the concepts and key information and can reciprocate that pretty well across all my work, allowing me to get distinction on my first assignment.

Syeda, Year 10

If you do not understand the work, you can put up your hand and the teacher will come and explain it properly. The PowerPoints and sentence starters help me to complete extended writing tasks. I feel 7 out of 10 successful. *Arifah, Year 10*

My teacher breaks down the different criteria so that we can understand them better and she helps us by giving us sentence starters and telling us how to layout our coursework. She puts the PowerPoints that we do in lessons on TEAMS along with the sentence starters. She gets us to note down the impacts of all the different topics and she makes us discuss the impacts with our peers. I think I am quite successful in this subject because I get my coursework done on time and I understand the concepts of the different topics. Ifza, Year 10

My teacher assists me in succeeding by scaffolding the topics, which means that she repeats, models, and provides examples. She has high expectations, but they are not impossible to meet, and she praises me. She sets out rules for us to follow, and she explains them to us from the beginning. During the first five minutes of class, my teacher does an opening activity. She changes her teaching tactics in order for students to grasp concepts more easily. My teacher thinks that we can obtain outstanding grades, and she encourages us to try again and work harder when we miss the mark. My teacher is a lot of fun and energetic, which makes it easy for me to ask for help when I need it.

My teacher is very reliable; if she says she'll do something, she does it; if she makes rules, she doesn't add to them; she follows them. When it comes to putting the next lesson's power point on Teams, my teacher is always on top of things.

My teacher offers us study resources that are relevant to our studies. She is aware of my strengths and weaknesses,

allowing her to help in the scaffolding of my learning.

Hannah, Year 12

My teacher helps us by giving lots of information, she makes the lessons fun and interactive. she asks questions without making you feel belittled. She gives us lots of positive feedback in class. Writing notes helps me to understand key concepts/information, but also discussing the concept in a more simple context. I feel I am quite successful mainly because of having such a great teacher that motivates us to do the work.

Aleena, Year 12

My teacher teaches us the work, explains it, and we have discussions in class and tasks to complete to show our understanding of the work. Resources on TEAMS such as help sheets, links, and many different policies and frameworks that relate to our work help me to complete extended writing tasks. Lessons where we have discussions with one another and share ideas initiates different ways to apply them ideas to our work, and helps me to understand key concepts/information. I feel a lot more confident in this subject than the beginning of this year and enjoy it. *Khadijah, Year 12*

My teacher helps me to succeed as lessons are well structured and clear instructions are given for tasks given. Presentations from the lessons and useful links are provided on TEAMS to help me complete extended writing tasks. Doing presentations and providing tasks for further reading help me to understand key concepts/information. I feel somewhat successful in this subject *Hafizah, Year 13*

My teacher helps me by explaining what is required in each aspect of the coursework to meet the criteria. Resources such as further reading and other resources shown in lesson (articles .etc) is provided on teams to help support us with our coursework and exams. Recalling theorists and what we have done in the previous lesson helps me understand better. I feel I am quite successful as I am completing coursework and lesson tasks *Samira, Year 13*



