Colton Hills Community School

Teaching and Learning Policy



2025-2026







Our Teaching Principles

A Knowledge-Rich Experience

Our curriculum vision is based around the principle of us delivering and students remembering the powerful knowledge which will be so important for the rest of their lives. We ensure that our curriculum is knowledge-rich, and so we have developed teaching approaches in the classroom which support this aim, enabling our students to get the most from each lesson.

Knowledge and Assessment Organisers

One of the key elements of learning at Colton Hills are our Knowledge and Assessment Organisers, which students are given for each topic that they study in all subjects.

Students keep them all with them every day in their folders, so that they can always have access to knowledge. These booklets contain key subject knowledge, extended reading opportunities, access to cultural capital materials and examples of examination excellence. It is worth noting that all students have access to the same knowledge – we believe in parity of experience and high expectations of all our students.

We support our knowledge-rich teaching with proven teaching and learning strategies which enable our teachers to be as successful as possible in delivering excellent lessons. We call this philosophy Maximum Learning, and it underpins everything that we teach.

Maximum Learning at Colton Hills

Maximum Learning is a concept that is at the heart of all teaching and learning at Colton Hills. For teachers this is about making the learning process as efficient as possible so that no time is wasted. From a student point of view, it is about giving your all in every lesson, every day and knowing that teachers will not accept work that is less than their best effort.

We strive for high quality, inclusive teaching for all learners in the class. We want every learner to play an active part in every lesson.



The Colton Hills Way of Teaching

This policy underpins our teaching strategies, our CPD offer and our quality assurance of the school.

The Colton Hills Way of Teaching





C	ontext	Know/share the Big Picture, Clear Learning Intent Demonstrate strong subject knowledge to link to wider concepts
0	rganised	Effective seating plan. Clear focus and resources are ready HPL competencies shared
L	ong term	Why this? Why now? Recall/ retrieve evident Links to 'Big Question' and other topics/areas of the curriculum.
T	ransitions	Sharp transitions which have impact and signify changes. Brightening Lines Inject pace to get students working and slow down for deep thinking.
0	ptimistic	See all students as potential high performers. Student work is well-presented. No opt out
Z	o hands up	Cold-calling questioning - identify 'hiders' and challenge them first. Right is Right questioning - Students critique and develop the answers of others All student response — all students involved throughout
H	ello	Set a positive tone from the start. Consistent greating routine which promotes punctuality, calmness and purpose. Welcoming but establish authority from the start of the lesson.
1	ndividual	Know the PP/SEN/EAL students and how best to support them All stretched & challenged. Add layers of support rather than make work easier. Breaking the plane
L	earn together	Partner work is efficient incorporating 3Ps — Participation, Partner, Purpose Ensure accountability by assigning specific roles. Set up tasks that encourage students to 'think together'.
L	ove reading!	Include demanding texts and ensure reading activities are planned carefully, using tools such as the PLANETS template. Students never read text aloud if not been previously modelled by teacher.
S	peaking and Listening	Students answer in full sentences. Sentence starters, T2 &3 vocabulary and thinking time for quality answers Students rehearse answers with another student before giving a detailed answer to the class.
W	ork through	Skills should be modelled. Extended writing is evident, and redrafting has taken place. Students reflect on their work and know how to improve
A	sk, ask, ask	Knowledge and Assessment Organiser is integrated into learning VAAs and ACPs referred to throughout the lesson Quality feedback provided regularly to demand even more.
Y	ου	Students do well in lessons and respect the teacher Students are working harder than the teacher, poor work is not accepted Track the teacher, listen to the speaker, Sit up straight (TLS)

The Expected Five

Our Colton Hills Way of Teaching policy has been influenced by a range of different educational thinkers, but most central is the work of Doug Lemov and his book 'Teach Like a Champion'. The book contains many excellent practical teaching strategies, and focuses on lessons which create engagement, pace and depth and where all students are expected to participate well. We are confident that our teachers have a good grounding in these strategies and support this further by ensuring that all teacher development activities link back clearly to this policy, creating consistency in teaching across the whole school.



The Expected Five



- Effective questioning Cold-call, right is right, no opt out, thinking time, discuss with partner, tier 2 and 3 vocabulary
- 2. <u>Breaking the plane</u> circulating around the room
- 3. <u>Cognitive processing</u> thinking hard and applying that thinking. Students working harder than the teacher
- Brighten Lines Clear instructions and energy at the start of each task. Students know how long they have and what will be happening when the task is complete. Efficient transitions between tasks
- 5. <u>TLS</u> Track, Listen, Sit up

Even within this policy, however, we go further to focus on the most key elements of successful teaching with our Expected Five. These are the five strategies that we believe make the most difference in creating a high-challenge learning environment and we ask our teachers to make these their highest priority in every lessons. We focus on creating lessons with pace and energy where questioning is paramount and where all students are

expected to regularly being involved. This, we are confident, will enable our students to achieve well.

Classroom Routines

To ensure consistency across the school there are set routines for lessons that must be followed in all lessons, and that our students should come to expect at all times.

In summary, they are:

- 1. Meet and greet students from a safe distance as they enter the classroom (uniform to be corrected on entry if necessary).
- 2. Students to get out their equipment out place on the desk, bags underneath tables and coats on the back of their chairs.
- 3. Students to sit in their seating plan, with an appropriate starter activity (on screen) ready on entry wherever possible.
- 4. Lessons should be taught with doors open (unless it's a fire door) to allow for our open-door philosophy.
- Routine for full engagement "STOP (Hand up), COUNT DOWN
 2, 1, EQUIPMENT DOWN, Track the teacher, Listen to the speak and sit up straight."



Lesson Structure



This recommended approach that works well, rooted in ideas about the brain, long-term memory, cognitive load and the science of how the mind works. Each topic of work has a 'Big Question' that can only be answered when all of the 'small questions' have first been covered. The small question would therefore be the title of each lesson and would be shared with the students alongside the lesson objectives and success criteria.

Retrieval Phase

This is where students are asked to recall and use information from previous lessons. This helps students to understand where lessons fit into the overall sequence with the wider Big Question and sets them up well to acquire new content that builds on where they left things from the previous lesson or homework. 'Do now' tasks that relate to the prior learning are effective but other strategies for different groups are equally effective, such as asking questions from 'Last lesson, Last Topic, Last Year'. This should be a short activity that builds students' confidence and memory skills.

Knowledge Phase

New information is shared with the students from range of sources such as teacher presentation and exposition, Knowledge and Assessment Organisers or video clips. This phase would include the teaching of new vocabulary which should be taught through text to give context and with examples of usage. This knowledge should be cultural capital-rich, and made as relevant to the real world as possible.

Application Phase

Once the task has been modelled by the teacher and the success criteria is clear, the students complete the task. Speaking and listening activities are encouraged prior to the completion of any writing to ensure all are in a position to complete the work to the best of their ability. Misconceptions are corrected throughout the duration of the task with 'live marking'. Students are then asked to reflect on their work, share their ideas and listen to the thoughts of other students offering a critique where appropriate.

Consolidation Phase

This takes the form of a plenary activity where the students are able to review what they have learnt and revisit the original small question from the beginning of the lesson. Students are expected to be in a position to answer the small question at the end of the lesson and this could take the form of an 'exit ticket' or similar activity. There should be a clear sense of whether the key knowledge has been learned.

Summary

Beyond this, there is no set template that all teachers need to follow for all of their lessons in terms of precise timings and certain activities. Teachers are treated as professionals and given the freedom to construct their lessons in the way that will best serve the specific class in front of them. Once the lesson has been completed the teacher would be expected to reflect on the strengths and areas for development and share their thoughts with their subject departments.

The Teaching and Learning Framework

To make our teaching and learning policy more accessible, we have streamlined the crucial points into the Teaching and Learning Framework. The document below and in the appendix is central to staff training and quality assurance.

The Colton Hills Way of Teaching



Preparation Phase High expectations

- Be clear about why you are teaching what you are
- Effective seating plan
- Know the students
- Links to the Big Question
- See all students as potential high performers
- Check the books does anything need to be retaught?

Standing at the door: 'Good morning/afternoon, nice to see you. Take a seat. The retrieval work is ready on the board. Please stand to the side to correct your uniform before vou enter. '

Whilst breaking the plane: 'Wel done second row. You have come in so efficiently. Third row, looking good, I can see you've made a strong start. First row, I knew you could do it too. Now we're all set up for a great

earlier/yesterday/last week, when you That is who I need to see today."

Retrieval and Intent

Retrieval Task

- · Students complete retrieval task as
- they enter the room
 Completed without referring back to their book - just what they have remembered.
- It must take no more than five minutes at the most.

Learning intent

- The Learning Intent must be clear. Students know essential knowledge
- and vocabulary they need to have before they leave the lesson and how they will acquire it.
- Intent shared with 'Big and Small Questions' and revisited throughout

'The title and date are on the board. I expect you to have them written down neatly in your books and double-under underlined with a red pen before I countdown from 10 to 0. 10, 9, 8, 7....'

Intent slide, 'Here is our plan for today lesson. This is what we will achieve by the end of the lesson (read yellow box), and these are the stages that will take us there (pink box).

'Good start Year 10. Well done for taking pride in your work, remember to use the success criteria to aim for excellence

Knowledge Phase

- Knowledge acquisition
- Students acquire the essential knowledge Develop an understanding of
- the broader contexts. This will often be using the KAOs Check for understanding with
- formative assessment
- PLANETS for reading
- Adaptive teaching re-teach if necessary

Enquiry based tasks

Students find enquiry-based activities more stimulating - this where our 'Big Questions'

3, 2, 1 TLS. Thank you, Year 9.

You have 30 seconds left to comple nominate a student to read out their answer.

'When I reveal the question on the board, I would like you to write the answer on your whiteboards. Leave your whiteboards flat on the table until I say 'whiteboards up'... 3, 2, 1, Whiteboards up.

'Now I'm going to nominate some students to give their answers. Ensure you are showing respect by listening politely'

Application Phase

- Academic Oracy
- Thinking time
- An opportunity to rehearse an answer and listen
- to other students' ideas talk supports writing Encourage Tier 2 and 3 vocabulary

Modelled example and clear

success criteria

- I do, we do , you do Visualisers for high quality modelling
- Students know exactly what to do to be successful

Cognitive Processing

- Students working harder than the teacher
- Students enter 'The learning pit'
- Thinking deeply and applying knowledge Suitable level of challenge

Live marking

- circulating around the room and live marking
- Check for whether concepts to be re-taught if Acknowledge successful work with praise and
- names on the board

*Now that we have gathered all the necessary information to address the Small Question, we are going to apply that information with the main task. Remember that unless it is a discussion, all application tasks are completed in

Speaking to a student outside: 'How many marks out of ten would you give yourself for behaviour this lesson? Tell me why it is not a ten... thank you for acknowledging you behaviour could be better. Now lets go back in so you can



Consolidation Phase

- The task is recorded on Class Charts with any additional
- resources provided on Teams Students should be clear of expectations and deadlines for all homework

Exit Ticket: Leave

nothing to chance

- Revisit intent
- Check what the students know
- Make links to the next lesson.

Lesson reflections

- how could the lesson be improved?
- Award House Points for students with their names on the board

'Blazers on, once you're standing behind a tidy desk with the correct uniform and chairs tucked in, I can start dismissing you a row at a time."



- Track the teacher Listen to the speaker
- Sit up straight











door to warmly meet and greet











Positive yet assertive

In moments of crisis, threats of punishment are futile. What children need are adults who are not just regulated but who have a flexible, responsive and adaptable plan.

Emotional coaching: It is ok to feel

ok to

_, but it is not

Student on the corridor: 'I can see you are running late to lesson. Where should you be right now? Let me help you get to where you need to be

The Universal Offer

What benefits students with SEND benefits all students and to that end we have our Universal Offer. This is the document that we shared with staff that outlines a range of strategies that support all student. The strategies include:

- Consistency of PowerPoint presentations
- Literacy and live marking tips
- Specific strategies for students with SEND and other adaptive teachina strategies
- Strategies to get the most form students with extended writing





High quality, inclusive teaching for all learners in the class.

Every learner plays an active part in every lesson.

Many Minds, One Mission

Improving Practice with IRIS Connect

The school has invested in IRIS Connect as a tool to improve standards of teaching and learning. IRIS Connect is lesson-filming software and hardware where progress towards teaching goals can be tracked. This tool is used by teachers to improve their practice. See the link below for IRIS usage policy

<mark>link</mark>

High Performance Learning

Colton Hills is an accredited High Performance Learning (HPL) School.

Based on the seminal book High Performance Learning: How to Become a World-Class School by Professor Deborah Eyre, the High Performance Learning philosophy is a clear guide to how to achieve Excellence. Colton Hills is fully committed to embracing the HPL philosophy and making it central to everything that we do.

As a High Performance Learning school, we empower our students to aim high and believe that the very best academic outcomes are attainable for all our students.

We also develop learners using evidence-based research to ensure our students fully are prepared for study, work and life.

Therefore we maximise learning by:

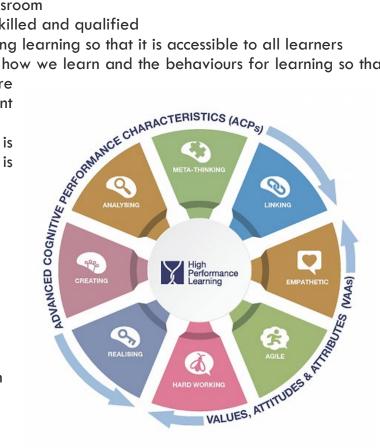
- Setting high expectations in every classroom
- Ensuring all teaching staff are highly skilled and qualified
- Setting challenging work but Scaffolding learning so that it is accessible to all learners
- Developing students understanding of how we learn and the behaviours for learning so that

they can work harder, remember more and successfully complete independent

• Ensuring the learning environment is calm and well-ordered so that it is conducive to learning

The school have six ACPs and VAAs that we remind students about at every opportunity. As the student get to know how they can progress in each skill, the become a more effective and well-rounded learner.

Each subject area also has between three or four ACPs/VAAs that they will develop within that subject area with the aim of mastering that particular skill for learning.



You can find out more about High Performance Learning at: www.highperformancelearning.co.uk/

See appendix for full list of VAAs and ACPs

Marking and Feedback Policy



Effective feedback is the single most important strategy we can employ as practitioners to ensure students make good progress over time. Marking and feedback must be as efficient as possible both in terms of teacher time and what the students get from it to help them know how they are doing and what they need to do to improve.

There are a number of essential components that represent the foundations from which the marking and feedback policy is built. The following points must be in lessons

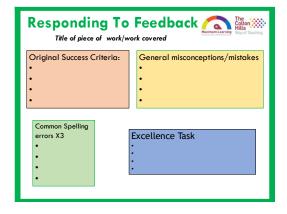
- Live marking for literacy and misconceptions
- Formative assessment e.g., use of mini whiteboards
- Planning for quality questioning as part of The Expected Five
- Regular use of visualisers to model students' work
- Regular peer and self-assessment

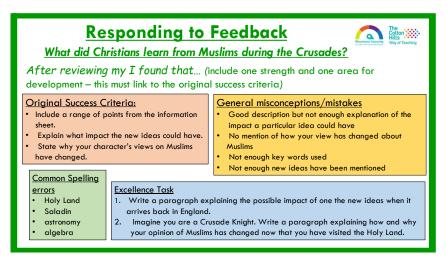
Teachers are required to mark six pieces of work individually across the academic year for each student. Three of these will be the Cumulative Assessments and the other three are to be determined by the department.

The key principle at the centre of the policy is that books are to be looked at more regularly but marked in the traditional sense less frequently. Below is the schedule that teachers are expected to follow as a minimum requirement of how regularly they should be reading the books and for collective feedback.

	KS3	KS4
Core	Once per 2 weeks	Once per 2 weeks
Foundation GER, GEOG, HIST	Once per 3 weeks	Once per 3 weeks
RS, Art, D&T, Music, Performing Arts, IT/Computer Science	Once per 4 weeks	Once per 3 weeks
BTECs	N/A	Once per 3 weeks as an average of the year.
		Marking load will vary at different times of the year

Staff would read through a set of books but will not be expected to write anything in each book other than a number. This number refers to the particular 'Excellence Task' that the student will be required to complete. Once the teacher has looked at the books, they will produce a 'Responding to Feedback' slide. This will serve as collective feedback for the class. See the example below. In the following lesson, students will, in green pen and under the title 'Responding to Feedback', complete the review of their work and then the Excellence Task. This means the students will fully re-engage with their work, evaluate their work and take more ownership over the quality of work they are producing.





Key Stage 5

The marking expectation is different at KS5 not just from KS4 but also between A Levels and BTECs. The principles of the Responding to Feedback slide for collective feedback are valid and it has the potential to save the teacher time and encourage the students to be more reflective and self-critical. However, this is not compulsory in the same way as it is in KS3 and KS4. The teacher is permitted to use their professional judgement as to what is suitable marking to push students to their potential. Across a whole A Level (this could be one teacher taking all the lessons or two teachers taking half each), the expectation would be that there are a total of 4 times per half term where work is marked individually.

Quality assurance

When the students' books are looked at there should be a clear pattern of regular 'Responding to Feedback' and 'Excellence tasks'. When students have reviewed their work and completed the excellence task, there should be evidence of their changes being applied in a future piece of work to demonstrate progress. This is something that Curriculum Leaders and SLT would be looking for during any work scrutiny. Departments would also be encouraged to bring books to a collective review along with a collection of 'Responding to Feedback' slides to share good practice.

Marking and Feedback FAQs

Question	Response
Can I still mark in the traditional	If you want to write comments in each book, make a specific comment about
way if I want to?	effort or presentation, you may do so, but this is beyond the expectation. You will not be criticised for not doing this. Working in this way will result in a heavier workload.
What happens if a student does	These components are compulsory, and the student should be sanctioned in the
not complete the review and Excellence Task?	same way as for failure to complete classwork. A conversation is needed with the student to find out why the work has not been completed to this can be put right for the future
I would like to mark more	Yes, this is fine. From a workload point of view, using the collective feedback
frequently than suggested in the policy. Is this ok?	slide would save a significant amount of time.
What about work scrutinies?	Work scrutinies will take place on a regular basis (by CLs, SLs and in collective department scrutinies) but it is to see the quality of the review and Excellence Task and not judging any comments written by the teacher.
How is evidence provided for more practical subjects?	Where there is no opportunity to write 'Responding to Feedback' in books and complete the work from the collective feedback slides, teachers may be asked to supply a selection of the collective feedback slides themselves and conversations
	with students.

Independent Study Policy



Independent study is essential. It gives pupils the opportunity to research, develop independent learning skills and reflection. Through independent study, students are able to consolidate previous learning and prepare for future topics; extend learning in the classroom and assess progress towards their targets; receive feedback on the strengths and weaknesses of their work in each subject area and develop the skills they will need in preparation for exams.

The experiences of remote learning and student voice surveys align with what we already know around metacognition and how students learn. Consequently, the central principle of the independent study policy is that work should be set more frequently but should be smaller and take less time to complete and therefore mark. Platforms such as GCSEpod, Bedrock, Seneca, First News and Microsoft Quizzes or Forms are student and teacher-friendly, provide excellent opportunities for pre or post learning for lessons, and are not labour intensive when it comes to teacher assessment and feedback. The opportunity to set longer pieces of work is still available as part of a wider range of tasks that teachers can select.

The term 'homework' is replaced with 'independent study' and all independent study will be identified to students by teachers as either 'Pre' or 'Post' independent study. These changes highlight the importance of this work outside the classroom and emphasise the way that it will be fully integrated into the learning that is done in lessons.

'Pre' Independent Study – this could be to 'pre-learn' contextual information and develop understanding or vocabulary.

'Post' Independent Study - This comes from what students have learnt in class. This is where knowledge and skills can be practised, applied or consolidated for retrieval.

<u>Flexible Challenge</u> – Periodically, departments will be asked to set an optional piece of independent study (such as Microsoft Form) around a topic which is not necessarily covered in class but would be an opportunity to build cultural capital. Achievement points would be awarded accordingly and would feature as an inter-house competition.

Extra Credit pieces of work – Each department will provide suggestions of optional homework projects that students can complete which is beyond their normal studies. Students will be rewarded with achievement points and will feature in a special Extra Credit Exhibition where parents will be invited to see all the excellent work completed over the course of the year.

High quality independent study is characterised by the following. It will be:

- Planned in advance of the lesson and integrated into schemes of work to ensure relevance to current learning within the classroom
- Identified as 'pre' or 'post' independent study to students. Teachers will explain where the tasks fit into the plan for the unit of work.
- To be accessible for all with an extra challenge for High Prior Attaining students
- Accessible to all pupils, including those from lower socio-economic backgrounds and those whose home life may create additional obstacles to the successful completion of independent study
- Varied to include a wide range of activities including; Seneca, Bedrock, Microsoft Quizzes/Forms, practice
 exam questions, reading, problem-solving, completing research, essay writing, redrafting, producing
 presentations, carrying out simple experiments, drawing etc.
- Assessed promptly and in line with the marking and feedback policy
- Used to inform teacher planning

How frequently should independent study be set?

Students are expected to spend two hours a day on homework. This includes general reading and literacy, and numeracy tasks such as Time Table Rock Stars. Research conducted by the EEF states that students who conduct two hours of independent study per day perform significantly better than their peers who would do less.

These independent study tasks can be prepared well in advance to save time. The self-marking facility of the likes of Microsoft Quizzes and Seneca mean that the teacher just needs to set the task and check the results at the end.

	KS3	KS4
Core	Once a week	Once a week (up to 45 minutes)
	(up to 30 minutes)	
Foundation GER, GEOG, HIST	Fortnightly	Fortnightly (up to 45 minutes)
	(up to 30 minutes)	
IT/Computer science RS, Art, D&T,	Fortnightly	Fortnightly (up to 45 minutes)
Music, Performing Arts	(up to 30 minutes)	
BTECs	N/A	Fortnightly (up to 45 minutes)

How is the independent study work set?

The work is posted on Class Charts with additional material available via Microsoft Teams.

Roles and Responsibilities, including Monitoring and Evaluation

Students are expected to:

- Complete all independent study on time and to the best of their ability
- Reflect on and discuss feedback about their independent study work in order to evaluate their own progress and plan next step. This will be in line with the marking and feedback policy.

Subject teachers will:

- Issue independent study work in accordance with the whole school independent study timetable and according to the principles of high-quality independent study as outlined above.
- Assess independent study promptly according to the agreed marking and feedback policy.
- Monitor information about students' completion, non-completion or late completion of independent study.
- Issue sanctions and reward points relating to independent study in accordance with the whole school policy.
- Communicate with parents/carers where there are concerns about the completion or quality of independent study.

Curriculum Leaders will:

- Fulfil all responsibilities as outlined for subject teachers, at the highest standard
- Develop and review their own subject specific independent protocol to reflect the principles of this document
- Ensure that independent study is integrated into departmental planning and that schemes of work provide adequate guidance for subject teachers about suitable independent study tasks
- Monitor Microsoft Teams to ensure that quality independent study work is issued consistently
- Carry out work sampling of Key Stage Three, Four and Five students in their subject area to monitor student response to independent study
- Provide guidance on the effective scaffolding of independent study for all groups of students in their subject
- Support subject teachers on all issues relating to independent study according to the school's sanctions system

Independent Study FAQs

Question	Response
Can I still set my usual	You may still set work that is longer and use the collective feedback model outlined
independent study tasks?	in the marking and feedback policy. However, this would be more labour intensive
	for the teacher. It makes sense to vary the types of independent study that are set, and this is where things like Seneca or Microsoft Forms can be useful.
What happens if a student does	This will result in a stage 2 sanction and a conversation to find out why the work
not complete a piece of	has not been completed. If this persists, the issue would be referred to the
independent study?	Curriculum Leader and Year Leader.
Isn't this approach unfair on students who do not have access to smart phones, tablets or computers?	Work has been done to ensure students are supplied with technology and house teams are aware of any issues. The school can support with loans of technology. Most students have access to a device to complete online tasks. For those who do not, opportunities to complete independent study in school during period 6 are available.
How often should I set	This depends on how many times across the week you see a particular class. See
independent study?	the independent study table above below for more information.

What should the ratio of 'Pre'	There is no set ratio as long as there are some of each over each half term.
and 'Post' independent tasks be?	However, the school has done a great deal of work on retrieval and so 'post' tasks
	should be spaced a suitable point to ensure students are able to retain key
	messages.

Additional points

- The purpose of the task is to be made explicit when set
- All independent study must be set using the template below to ensure uniformity across the school.
- The minimum expectations of each task are to be made clear
- Students are to have at least two evening to complete a piece of work.
- To ensure equity within a subject, all task will be selected at the start of the term and shared then shared on a
 week-by-week basis with parents via text messages.
- Each subject identifies a range of voluntary tasks that can be completed to generate of love of the subject Flexible Homework. These are mapped across the year in the student planner.



Year 9 History Homework

Task: Write an article for a German newspaper reacting to the Treaty of Versailles. Further details are on Teams



Purpose: To apply the knowledge from today's lesson to a particular point

ALTERNATIVE

Expectations: The piece of writing should be at least 10 lines long and

presented as well as classwork

Expected duration: up to 30 minutes

Due date: At least two nights

Year 9 Homework Club is in room _____



Many Minds, One Mission

Literacy and Numeracy

We know that for our students to be successful, they need to be highly literate and numerate and we place these skills as central to our curriculum. All students have a significant commitment of time to English and Maths as part of the curriculum throughout Key Stages 3 and 4, and our intent is that all students leave school with the skills necessary to achieve good qualifications in English and Maths, as these are the gateways to many of the opportunities that can follow.

Literacy

Central to our teaching approach is a focus on literacy and reading. We support our entire curriculum with a high level of focus on reading because we know that literacy is vital to educational success and social mobility. We build this into our curriculum in several ways, such as



through Library Lessons in Key Stage 3 English and Bedrock Vocabulary programmes. Students complete twenty minutes of reading during form period.

In addition to these wider strategies, we have supported our teachers and students with a strong focus on the skills of reading that they develop in each lesson. Working with advisors from our Local Authority, we have developed our PLANETS reading strategy, which teachers use when getting students to undertake reading in their lessons. These are the

unspoken reading skills which enable students to decode challenging texts and make meaning out of them in ways which will support them in exams and beyond.

Our mentality at Colton Hills is that whilst we may teach different subjects, we are all teachers of reading, and this is pivotal to the focus of our school. See the Literacy Action Plan in the appendix



Numeracy

At Colton Hills, we have a passion for mathematics that many of our students share, reflected in our strong and improving outcomes in this area. We build on a Key Stage 3 experience which is based on the Mathematics Mastery model, which uses manipulatives and other mathematical thinking strategies to get students to become confident in how maths works and curious about learning new skills.

We also want our students to know why mathematics is so important, and we have built this into our curriculum, too. We underpin our teaching with explanations of where these mathematical concepts are used in the real world, in employment and in all fields of human endeavour. We also give our students access to the cultural knowledge of how mathematical discoveries we made, so that they know that the story of maths is every bit as compelling as the stories elsewhere in the curriculum. Our curriculum also involves a significant amount of cross-curricular mathematical work, in particular with our Science department, so that all students have a regular diet of experiences to secure key skills.

Appendices

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Teach Like a Champion - The Colton Hills Way

Context	Technique 18: Post II Disploy your lesson objectives where everyone can see it and identify your purpose.	We have our own requriements for ensuring the context is properly set. The following points are not strategies but essemtial components of a successful lesson.	Component 1: Know the Big Picture Be clear about why you are teaching what you are teaching.	Component 2: Subject knowledge Demonstrate your strong subject knowledge in exploring wider contexts.	Component 3: Significance What you're teaching sist i important to know and can important to know and can the students articulate the significance of what they are learning?	
Organised	Technique 6: Affirmative Checking heart specific points into your lesson when students must get confirmation that their work is correct, productive, or sufficiently rigorous before moving on to the next stage.	Technique 7: Plan for Error Increase Me likelihood Indra you'll recognise and respond to errors by planning for common mistakes in advance.	Technique 19: Double Plan As you plan a lesson, plan what your students will be doing at each point in class.	Technique 31: Every Minute Matters Respect students' time by spending every minute productively.	Technique 41: Front the Writing Arrange Besons so that writing comes earlier in the process to ensure that students think rigorously in writing.	Technique 49: Strategic Investment Technique Alexa Le Rowline Turn procedure in Rowline Turn procedure into rowlines by rehearing and reinforcing until excellence becomes hobihoul. Rowlining a levy procedure requires clear expectations, consistency, and most important, politeree. Even so, it's dimost always worth it.
Long term	Technique 16: Begin With The End Progress from uni planning to lesson planning. Define the objective, decide how you'll assess in, and then choose appropriate lesson activities.	Technique 14: Formal malters Help your students practice responding in a format har communicates the worthiness of their ideas and is beneficial to them in the long run.	Technique 26: Exit Ticket End each closs with on explicit assessment of your objective that you can use to evaluate success.	Technique 47: SLANT Technique 47: SLANT Tech students key baseline behaviours for learning, such as siring up in class and tracking the speaker, by ving a memorable acronym such as SLANI.	◆	Y
Transitions	Technique 20: Do Now Use a short warm-up carrier that Students can complete without instruction or direction from you to start class every day. This lets the learning start even before you begin teaching.	Technique 21: Name the steps Break down complex tasks into simple steps that form a path for student mastery. COMMENTAL MARKETE PROMITION A MARKETE PROMITION OF THE PROMITION	Technique Z7: Change line Pace Establish a productive proce in your classroom. Create Yast or 'slow' moments in a lesson by shiffing activity types or formats.	Technique 28: Brighten Lines Finser that change in activities and other mileposts are perceived clearly by making beginnings and endings of activities visible and crisp.	Technique 48: Engineer Efficiency Technique 48: Engineer Efficiency Tech Students the simplest and fostest procedure for execution for securing the procedure becomes a routine.	Technique 55: Art of Technique 55: Art of Technique Engere the Consequences, when needed, are more effective by making meded, are more effective by making the apids, incremental, consistent and depersonalised. It also helps to make a bounce-back statement, showing students that they can quickly get back in the game.
Optimistic	Technique 15: Without Apology Embrace – rather than apologies for – rigorous content, academic challenge, and the hard work necessary to scholarship.	Technique 35: Break it Down When a student makes an error, provide just enough help to allow her to solve as much of the original problem as she can.	Technique 38: The Art of the Sentence Ask students to synthesise a complex idea in a single, well-crafted sentence. The discipline of having to make one sentence do all the work pushes students to use new syntactical forms. PRACISION RETLECTAL COMPRISE C	Technique 52: Make Compliance Visible Ensure that students follow through on a request in an immediate and visible way by setting a standard that's more demandiate than may part and any out set set in what you ask for, specifically because it will uphold the standard of compliance.	Technique S8: Positive Framing Guide students to do berter work while motivating and inspiring them by using positive tone to deliver constructive feedback.	Technique 40: Build Stamina Cradually increase writing fine to Gradually increase writing in the to develop in your students the hobit of writing productively, and the ubility to do it for sustained periods of time.
No hands up	Technique 2: Targeted Questioning Aki a series of carefully chosen, open ended questions directed at a strategic sample of the class and executed in short time period.	Technique 32: Wait Time Allow students time to think before answeing. If they aren't productive with that time, narrate them roward being more productive.	Technique 33: Cold Call Call on students regardless of whether they've raised their hands.	Technique 34: Call and Response Ask your class to answer questions in unison from time to time to build energetic, positive engagement.	Technique 36: Pepper Use Pepper as a fast-paced, vocal review to build energy and actively engage your dass.	Technique 39: Show Call Creare a strong incentive to complete writing with quality and thoughtfulness by publicly showcasing and revising student writing-regardless of who volunteers to share.

	Hello	Technique 45: Threshold Meer your students at the door, setting expectations before they enter the classroom.	Technique 46: Strong Start Design and establish an efficient routine for students to enter the classroom and hegin class.	Technique 60: Warm/Strict Be both warm and strict at the same time to send a message of high expectations, caring, and respect.	Don't forget a great source of excellent strategies that are proven to work with Colton Hills students		Colon The Collos
	Individual	Technique 4: Tracking, Not Watching Be intentional about how you scan your dassroom. Decide specifically what you're looking for and remain disciplined about it in the face of distractions.	Technique 37: Everybody Writes Prepare your students to engage rigorously by giving them the Promote to reflect in writing before you osk them to discuss. RUDHY THREETHO	Technique 51: Radau/Re Seen Looking Prevent non-productive behaviour by developing your ability to see it when it happens and by subtly reminding students that you are looking.	are our very own Guilds. It you have a question about a particular area, why not get in touch with a member of the relevant Guild?		ofe Salina John Manual John Manual John Manual John Manual John Manual John Manual Man
	Learn together	Effective group work plays an active role in reducing the achievement gap and maximising learning. The following strategies are for successful group work but are not from the Teach Like a Champion programme.	Strategy 1: Think-pair-share Every time you ask a question, get the students to think first, then discuss in pairs before sharing their thoughts. Sudents are more likely to give a bether answer and all students get to have their ideas bounced of another student.	Strategy 2: The Envoy method Students research a different topic in groups until they become confident on it. One person from the group becomes the "envoy" and moves on to another group to explain the concept to the next group. The rotations continue until the envoy is back with the original group.	Strategy 3: Talking Triads A triad comprises a speaker, questioner and a recorder/ analyst. Questioner can be prepared in advance (or past pager questions). The recorder/ analyst says nothing until the discussion has been completed analysts says nothing until the previously agreed success criteria. This can be done in front of the class or with lots of triads.	Strategy 4: Mastery Modelling Teacher gives a group a series of models, good and bad, including some with common errors that soluciers would identify. Students complete a critical appraisal of these models as a group and identify their summany assessment of the models first, before then devising and presenting a models model that is a composite exemptor model of work.	Strategy 5: Quit, quit, trade Each person in the group has a question, with an answer and a coaching rip. The student asks their question to each person in the group and support them if they're stuck. The students then swap roles and answer find a different partner find a different partner to go through the process again.
3	Love reading!	Technique 23: Control the Game Ask students to read aloud frequently but manage the process to ensure expressiveness, accountability and engagement.	At Colton Hills our PLANETS approach is key to developing our work with text. What follows are a small selection PLANETS strategies but for the full list see the Teaching and Learning area on Teams.	PLANETS strategy: Ask questions about it Pupils read text desely and discuss margin questions written by teacher (e.g. about content/ideas, word meanings, how information is organised). Pupils read text closely and write their own margin questions to discuss.	PLANETS strategy: Note down answers to questions Pupils amontane the text with answers to the questions and word meanings. They add new vocabulary to a glossary or a word list in their books.	PLANETS strategy: Extract information from it Pupils scan the text to find amswers to comprehension questions. They then take notes, at first using frameworks and models, then without.	PLANETS strategy: Summarise if Pupis produce a verbal summary of the text type and key ideas they have read about in the text.
	Speaking and Listening	Technique 42: Habits of Discussion Make your discussions more productive and enjoyable by normalising a set of ground rules or habits' that allow discussion to be more efficiently cohesive and connected.	Technique 43: Turn and Talk Encourage students to better formulate their thoughts by including short, contained pair discussions-but make sure to design them for maximum efficiency and accountability.	Technique 44: Batch Process Give more ownership and autonomy to students – by allowing for student discussion without teacher mediation, for short periods of time or for longer, more formal sequences.	There are many strategies we have developed ourselves at Colton Hills such as the reading and speaking prompts in the students' planners.	5 & 1 strategy: Thoughs stems Promote accolonic or protestional talk in each select area. By encouraging strategies to fairle and spools using sophisticated pleusing, they are confidently in high inheritories it and use it confidently in high. whiting, in more of this that can be modelled the better. IRES ARREST	5. & 1. strategy: Perephroning You know a sudant hors only listened and comprohended successfully when findy can paraphrones their possit idea. When the original speaker hours their verice speaker hour their opportunity to refine what they are saying.
	Work through	Technique 9: Excavale Error Dig into errors, studying them efficiently and effectively, to better understand where students struggle and how you can best address those points.	Technique 10: Own and Track Have Students correct or revise their own work, fostering an environment of accountability for the correct answer.	Technique 11: No Opt Out Turn "I don't know" into a success by helping students who won't try or can't succeed students who won't try or can't succeed practice genting it right (and being accountable for trying).	Technique 25: Al Bals Because succeeding once or twice ar a skill worh bring maniery, give your students lots of practice mastering knowledge and skills.	Technique 50: Do II Again Give students more practice when they're not up to speed- more just doing something again, but doing it better, striving to do their best.	Using a highlighter for live marking is the perfect way
	Ask, ask, ask	Technique 5: Show Me Fip the classroom dynamic in which the teacher glans data from a passive group of students. Hove students actively show evidence of their understanding.	Technique 12: Right is Right in das, hold our When you respond to answers in das, hold our for answers that are 'all-the way right' or all the way to your standards of rigour.	Technique 13: Stretch II Reward 'right' answers with harder questions.	Why not team up techniques? Cold Call and Pepper work well together!	niques? work well together!	to identity errors so the student can correct their work immediately!
	You	Technique 8: Culture of Error Create an environment where your students feel safe making and discussing mistakes, so you can spend less time hunting for errors and more time fixing them.	Technique 24: Circulate/Breaking the plane Move strategically around the room during all parts of the lesson.	Technique 53: Least Invasive Intervention Maximise teaching time and minimise drama' by using the subflest and least invasive tactic possible to correct off-tack students.	Technique 54: Firm Calm Finesse Take steps to get compliance without conflict by establishing an environment of purpose and respect by maintaining your own poise.	Technique 56: Strong Voice Affirm your authority through intentional verbal and nonverbal habits, especially at moments when you need control.	Technique 57: What to Do Use specific, concrete, sequential, and observable directions to tell students what to do, as opposed to what not to do.

Revision Cycle

1. SUMMARISE: shorten information

2. RETRIEVE: find out what you know

what you don't remember 3. FILL THE GAPS: look at

4. APPLY: practice using the information

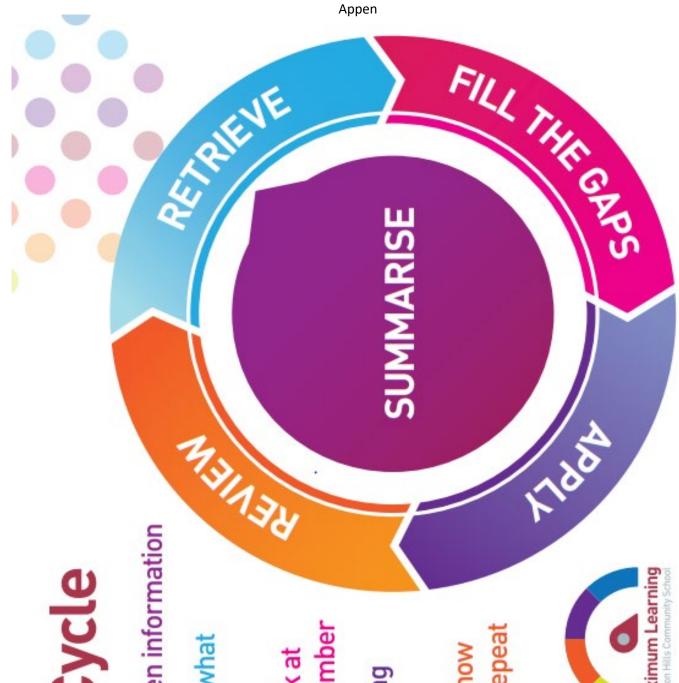
you have done and repeat 5. REVIEW: reflect on how





Nay of Teaching





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The Literacy Policy in Action



Our Literacy Vow: To improve the quality and frequency of extended writing by ensuring consistency in the way in which new vocabulary is taught and the depth of academic oracy that is experienced

Vocabulary Voc			
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-Model quality spoken responses, so the students know what they are supposed to sound like - Provide scaffolding and build elements of deliberate practice—sentence starters, a list of key words (Tier 2 and 3), insist on "because x2" in the success criteria -Students are encouraged to evaluate and/or develop the answers of others and are supported in the process with sentence starters and the other scaffolding mentioned above. How will we know when we are successful? -Students will be confident speakers with the ability to express themselves clearly including Tier 2 and Tier 3 vocabulary. - The quality of extended writing improves	wards can be matched, for example 'anti-body' or 'anti-matter'	partner before speaking to the whole class.	
supposed to sound like - Provide scaffolding and build elements of deliberate practice – sentence starters, a list of key words (Tier 2 and 3), insist on "because x2" in the success criteria -Students are encouraged to evaluate and/or develop the answers of others and are supported in the process with sentence starters and the other scaffolding mentioned above. How will we know when we are successful? -Students will be confident speakers with the ability to express themselves clearly including Tier 2 and Tier 3 vocabulary. The quality of extended writing improves	 Include Tier 3 vecabulary in retrieval tasks as much as possible to increase 	-Model quality spoken responses, so the students know what they ar	4
- Provide scaffolding and build elements of deliberate practice – sentence starters, a list of key words (Tier 2 and 3), insist on "because x2" in the success criteria -Shudents are encouraged to evaluate and/or develop the answers of others and are supported in the process with sentence starters and the other scaffolding mentioned above. How will we know when we are successful? Shudents will be confident speakers with the ability to express themselves clearly including Tier 2 and Tier 3 vocabulary. The quality of extended writing improves	me level or exposure or vords in preparation for economic erecy and extended virting.	supposed to sound like	3
sentence starters, a list of key words (Tier 2 and 3), insist on "because x2" in the success criteriaShudents are encouraged to evaluate and/or develop the answers of others and are supported in the process with sentence starters and the other scaffolding mentioned above. How will we know when we are successful? Shudents will be confident speakers with the ability to express themselves clearly including Tier 2 and Tier 3 vocabulary. The quality of extended writing improves	· Continently alongost synanyms so students are aware that Tier 2 words	- Provide scaffolding and build elements of deliberate practice	ó
x2" in the success criteria -Students are encouraged to evaluate and/or develop the answers of others and are supported in the process with sentence starters and the other scaffolding mentioned above. How will we know when we are successful? -Students will be confident speakers with the ability to express themselves clearly including Tier 2 and Tier 3 vocabulary. The quality of extended writing improves	can enhance the accuracy and sophistication of their talk and writing. This	sentence starters, a list of key words (Tier 2 and 3), insist on "becaus	2
-Students are encouraged to evaluate and/or develop the answers of others and are supported in the process with sentence starters and the other scaffolding mentioned above. How will we know when we are successful? Students will be confident speakers with the ability to express themselves clearly including Tier 2 and Tier 3 vocabulary. The quality of extended writing improves	can be identified through live marking with a 12 symbol written by the	x2" in the success criteria	
others and are supported in the process with sentence starters and the other scaffolding mentioned above. How will we know when we are successful? Students will be confident speakers with the ability to express themselves clearly including Tier 2 and Tier 3 vocabulary. The quality of extended writing improves	- Include the expectation of Tay 2 and Tay 3 vacabulary into the success		
other scaffolding mentioned above. How will we know when we are successful? Students will be confident speakers with the ability to express themselves clearly including Tier 2 and Tier 3 vocabulary. The quality of extended writing improves	criteria for a particular task.		 They know the requirements of different styles of writing
How will we know when we are successful? -Students will be confident speakers with the ability to express themselves clearly including Tier 2 and Tier 3 vocabulary. - The quality of extended writing improves	- As an alternative retrieval starter, get students to vrite a paragraph	other scaffolding mentioned above.	- A wide range of Tier 2 and Tier 3 words are incorporated
How will we know when we are successful? Shudents will be confident speakers with the ability to express themselves clearly including Tier 2 and Tier 3 vocabulary. The quality of extended writing improves	Incorporating a range of Tier 2 and Tier 3 words discovered over the past		-The quality of extended writing improves
	TOWN A PRO	How will we know when we are successful?	
	Now will we know when we are successfull	-Students will be confident speakers with the ability to expre-	25
	. Students understand and Incorporate a huge range of complex Tier 2	themselves clearly including Tier 2 and Tier 3 vacabulary.	
	and Tier 3 yearbulary into their work.	- The quality of extended writing improves	
	The quality of extended drawing management		

The Colton Hills Way of Teaching

Retrieval and Intent

Retrieval Task Preparation Phase

- Be clear about why you are High expectations teaching what you are
- Effective seating plan
- Clear focus, resources ready Know the students
 - Links to the Big Question

See all students as potential

- Check the books does anything need to be re-

the side to correct your uniform before morning/afternoon, nice to see you. ready on the board. Please stand to Take a seat. The retrieval work is

done second row. You have come in so efficiently. Third row, looking good, 1 First row, I knew you could do it too. can see you've made a strong start. Whilst breaking the plane: 'Well Now we're all set up for a great

earlier/yesterday/last week, when you worked with so much determination? That is who I need to see today." 'Do you remember

Good start Year 10. Well done for taking

these are the stages that will take us there

lesson. This is what we will achieve by the end of the lesson (read yellow box), and Intent slide. 'Here is our plan for today

pride in your work, remember to use the

success criteria to aim for excellence."

Knowledge Phase

Knowledge acquisition Students acquire the essential

Students complete retrieval task as

they enter the room

to their book - just what they have Completed without referring back

It must take no more than five

remembered.

minutes at the most. Learning intent

- the broader contexts. This will Develop an understanding of often be using the KAOs
 - Check for understanding with
- Adaptive teaching re-teach PLANETS for reading formative assessment
 - **Enquiry based tasks** if necessary

Students know essential knowledge and vocabulary they need to have

before they leave the lesson and

how they will acquire it.

The Learning Intent must be clear.

activities more stimulating - this Students find enquiry-based is where our 'Big Questions' come in

Questions' and revisited throughout

Intent shared with 'Big and Small

3, 2, 1 TLS. Thank you, Year 9.

You have 30 seconds left to complete this task. When the timer goes, I will nominate a student to read out their

countdown from 10 to 0. 10, 9, 8, 7....'

neatly in your books and double-under The title and date are on the board. I expect you to have them written down

underlined with a red pen before l

board, I would like you to write the until I say 'whiteboards up'... 3, 2, answer on your whiteboards. Leave When I reveal the question on the your whiteboards flat on the table

students to give their answers. Ensure you are showing respect by listening 'Now I'm going to nominate some

Application Phase

Academic Oracy

Consolidation Phase

Colton Hills

- Sentence starters
- An opportunity to rehearse an answer and listen to other students' ideas – talk supports writing Encourage Tier 2 and 3 vocabulary

Modelled example and clear

expectations and deadlines for

Exit Ticket: Leave nothing to chance

all homework

resources provided on Teams

The task is recorded on Class

Homework

Charts with any additional Students should be clear of

- · I do, we do, you do success criteria
- Students know exactly what to do to be Visualisers for high quality modelling

Check what the students know

Revisit intent

Make links to the next lesson.

Cognitive Processing

- Students working harder than the teacher
- Thinking deeply and applying knowledge Students enter 'The learning pit'
 - Suitable level of challenge Live marking
- Check for whether concepts to be re-taught if circulating around the room and live marking Check students have understood the work by

'Blazers on, once you're standing behind

a tidy desk with the correct uniform and

chairs tucked in, I can start dismissing

you a row at a time.

Award House Points for students

how could the lesson be

improved?

Lesson reflections

with their names on the board

Acknowledge successful work with praise and necessary.

to address the Small Question, we are going to apply that 'Now that we have gathered all the necessary information names on the board

information with the main task. Remember that unless it is a discussion, all application tasks are completed in

me why it is not a ten... thank you for acknowledging your ten would you give yourself for behaviour this lesson? Tell behaviour could be better. Now lets go back in so you can Speaking to a student outside: 'How many marks out of

Ready We are:

Respectful

Safe

- Track the teacher n class we:
- Listen to the speaker Sit up straight



Strong starts



Work is on the board for students as the enter is corrected at the door Non-comp liance

Feachers at the meet and greet

Provide students with equipment to begin. Challenge later

moments of crisis, threats of punishment are futile. What children need are adults who are not just

Positive yet assertive

Emotional coaching: , but it is not It is ok to feel ok to

to lesson. Where should you be right now? Let me help you get 'I can see you are running late to where you need to be

Show me you can

regulated but who have a flexible,

responsive and adaptable plan.

Student on the corridor:



Advanced Cognitive Performance Characteristics (ACPS)

META-THINKING		
	Meta-cognition	The ability to knowingly use a wide range of thinking approaches and to transfer knowledge from one circumstance to other.
5	Self-regulation	The ability to monitor, evaluate and self-correct
~	Strategy-planning	The ability to approach new learning experiences by actively attempting to connect it to existing knowledge or concepts and hence determine an appropriate way to think about the work
	Intellectual confidence	The ability to articulate personal views based on evidence
LINKING		
	Generalisation	The ability to see how what is happening in this instance could be extrapolated to other similar situations
	Connection finding	The ability to use connections from past experiences to seek possible generalisations
	Big picture thinking	The ability to work with big ideas and holistic concepts
	Abstraction	The ability to move from concrete to abstract very quickly.
	Imagination	The ability to represent the problem and its categorisation in relation to more extensive and interconnected prior knowledge
	Seeing alternative perspectives	The ability to take on the views of others and deal with complexity and ambiguity
ANALYSING		
	Critical or logical thinking	The ability to deduct, hypothesise, reason, seek supporting evidence
	Precision	The ability to work effectively within the rules of a domain
	Complex and multi-step problem solving	The ability to break down a task, decide on a suitable approach, and then act
CREATING		
	Intellectual playfulness	The ability to recognise rules and bend them to create valid but new forms
	Flexible Thinking	The ability to abandon one idea for a superior one or generate multiple solutions
gees	Fluent thinking	The ability to generate ideas
	Originality	The ability to conceive something entirely new
	Evolutionary and revolutionary thinking	The ability to create new ideas through building on existing ideas or diverting from them
REALISING		
a	Automaticity	The ability to use some skills with such ease as they no longer require active thinking
	Speed and accuracy	The ability to work at speed and with accuracy
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Values Attitudes and Attributes (VAAs)

EMPATHETIC		
	Collaborative	The ability to seek out opportunities to receive responses to your work; present your own views and ideas clearly and concisely; listen to the views of others; be willing and able to work in teams; take a variety of roles and be able to evaluate your own ideas and contributions.
	Concerned for society	The ability to know the contribution you can make to society for the benefit of those less fortunate; demonstrate citizenship and a sense of community ethos and recognise differences as well as similarities between people and peoples; be aware of your own and others' cultural heritage and sensitive to the ethical and moral issues raised by their studies.
	Confident	The ability to develop a belief in your knowledge, understanding and action; recognise when you need to change your beliefs based upon additional information or the arguments of others; deal with new challenges and situations, including when this places them under stress.
AGILE		
	Enquiring	The ability to be curious; be willing to work alone; be proactive; keen to learn; show enterprise; think independently; challenge assumptions and require evidence for assertions; actively control your own learning; move on from the absorption of knowledge and procedures to develop your own views and solutions.
2	Creative and enterprising	The ability to be open-minded and flexible in your thought processes; demonstrate a willingness to innovate and invent new and multiple solutions to a problem or situation; adapt your approach according to need; surprise and show originality in your work, developing a personal style; be resourceful when presented with challenging tasks and problems, using your initiative to find solutions.
434	Open-minded	The ability to take an objective view of different ideas and beliefs; become more receptive to other ideas and beliefs based on the arguments of others; change ideas should there be compelling evidence to do so.
	Risk-taking	The ability to demonstrate confidence; experiment with novel ideas and effects; speculate willingly; work in unfamiliar contexts; avoid coming to premature conclusions; tolerate uncertainty.
HARD WORKING		
	Practice	The ability to train and prepare through repetition of the same processes in order to become more proficient.
9	Perseverance	The ability to keep going and not give up; face obstacles and difficulties but never give up; persist in effort; work diligently and work systematically; not be satisfied until high quality, appropriate precision and the desired outcome are achieved.
	Resilience	The ability to overcome setbacks; remain confident, focused, flexible and optimistic; help others to move forward in the face of adversity.

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