2. Learn and Achieve



Key Focus from Jersey Review Framework Pillars of the Curriculum: Development of the child; Entitlement; Equity; Quality	Key Objective (Specific aspects that require some improvement, taken from End of Year Statement)	How key objectives will be addressed, and improvements implemented? Develop skills-based planning in Years 3 and 6. (Sept-Feb)	Who will be leading (L) and who will be monitoring (M)?	Any cost implications / CPD?	What success will look like (i.e. Curriculum Teaching and Learning; Behaviour, Attitudes and Attendance; Personal Development; Leadership and Management)
Pillar 1:	To develop a skills-	By supporting 1 member of staff in each of these year groups, ensure	RD (L)	Meeting	Curriculum
Development of	based, integrated	that the teachers have a clear understanding of Bloom's Taxonomy	ACW (M)	(see	
the Child	curriculum which	(2001) and its six levels: Remembering, Understanding, Applying,		schedule)	Leaders adopt or construct a curriculum that is
	strengthens thinking	Analysing, Evaluating and Creating.			ambitious, relevant and designed to give all groups of
<mark>Pillar 2: Entitlement</mark>	skills, dispositions to	By providing professional development and resources, help the			pupils, the knowledge and cultural capital they need to
	learning,	teachers grasp how each level applies to student learning and			succeed in life. It fulfils the requirements of the Jersey
Pillar 3: Equity	proficiencies in key	lesson design i.e. 'Blooms' will be used to develop skills-focused		Combined	Curriculum across the breadth and depth of all
	subjects and	planning (Intent).		PPA	disciplines and areas of learning including PSHE.
Pillar 4: Quality	promotes greater	This will aim to create a 'planning template' that may be replicated			
	social awareness,	across the School (focussing uniquely on History and Geography).			The curriculum is sequenced to build systematically and
	inclusion and	In this planning template, teachers should structure their learning			coherently on pupils' existing knowledge, skills and
	aspiration.'	objectives around the levels of Blooms Taxonomy. They will begin by			experiences to secure progression as they move through
		identifying the knowledge or skills the students need to develop.			the school. Over time all groups of pupils are offered
		Ensure objectives cater to all levels, starting with foundational skills			opportunities to develop their artistic, creative, scientific
		(e.g. knowledge recall) and move towards higher order skills like			and physical skills.
		critical thinking and creativity e.g. for a History lesson an objective			
		at the Remembering level could be, "list the key events of WW2", and			The curriculum offers rich learning activities that reflect
		at the Evaluating level, "judge the effectiveness of the allies in WW2".			the cultural, linguistic and diverse nature of Jersey and
		Use Blooms levels to scaffold learning experiences that differentiate			the wider world.
		for students of variable starting points. Start with lower levels for			
		students needing more support and gradually introduce tasks that			Pupils are provided with learning opportunities to engage
		target higher-order thinking. For example, some students may work			with meaningful problem-solving, so promoting creative

on **Understanding** concepts by summarising, while others might engage in **Creating** by designing a model that demonstrates a concept.

In support of this objective, teachers will access the Jersey Heritage Padlet learning.

To ensure that all teaching staff understand the content of the curriculum, how to design questions and activities across Blooms levels and are incorporating a balance of questions that target different thinking skills. E.g. **Remembering** What are the main parts of a plant? **Analysing** How do the different parts of a plant work together? **Creating** Can you design an experiment to test how sunlight effects plant growth?

Staff are aware of the rich offer in respect to local history and geography and how this may be accessed to enhance experiential learning opportunities. (Teachers are to consider the value of revisiting a location.)

Teachers access 'the Creativity Collaborative' (University of Winchester) to build a bank of useful activities that develop key skills in History and Geography.

Teachers design assessments that evaluate students' understanding across multiple cognitive levels e.g. quizzes can test recall and understanding, while projects can assess, analysis, evaluation, and creation.

Provide feedback that encourages children to move up Blooms Taxonomy.

Use formative assessment to gage where students are in terms of cognitive development, and adapt instruction to ensure all students are progressing through the Taxonomy levels.

Monitoring Comments:

and critical thinking and innovation. Pupils gain knowledge of digital techniques and literacies to understand and interpret our ever-changing world.

Teaching

Teaching is designed to help pupils to remember the content they have been taught over time. It enables pupils to build, deepen and extend what they know and can do, developing their understanding of more complex ideas and concepts.

Pupils are given time to develop and apply their knowledge and understanding in new ways, both within and across subjects, and to practise key skills.

Learning

Pupils are encouraged to learn independently. For example, by reading around a topic, undertaking personal research or practising a skill. This may arise from directed school assignments or from their own developing interests.

Most pupils understand how and commit to improving their work. They are given time to apply and extend their knowledge and understanding in new ways and to practice key skills across a wide range of subjects.

Broaden the expectations of the development of 'Blooms' into all year groups. (Feb-July) Building on the experiences/learnings /successes of the Year 3 and Year 6 Project, all teachers are to develop a History or Geography experience that demonstrates a strong commitment to 'Blooms Taxonomy'. Teachers will be supported in planning by RSC/RD/JW. In addition, all classes/Year groups will have a public opportunity to demonstrate their commitment and understanding of Blooms through our RE Celebration Day (June 2025).			
Consolidate Blooms and skills-based approach. (September 2025 ->) Building on the lessons/successes of Geography and History, this skills-based approach should be implemented across the curriculum, primarily focussing on History, Geography and Science. Monitoring Comments:			
All Subject Leaders will review their areas of responsibility. (September 2024–July 2025) 1) Each will examine how their Subject components have been broken down and sequenced with a logical progression, systematically and explicitly to allow all pupils to acquire the intended knowledge and skills (Intent). Monitoring Comments:	RSC + SB + AJW (L) ACW (M) All Subject Leads	(see schedule)	Teaching Teachers share leaders' ambition for the curriculum. They consistently deliver the school's planned curriculum effectively by preparing and delivering suitably adapted and flexible lessons that help all groups of pupils learn well over time. Teaching is designed to help pupils to remember the content they have been taught over time. It enables pupils to build, deepen and extend what they know and

2) Each Subject Lead will review how their Subject is taught and	can do, developing their understanding of more complex
assessed in order to support pupils to build their knowledge and to	
apply it to develop their skills (Implementation).	
Monitoring Comments:	
 Each Subject Lead will assess the outcomes that pupils achieve in their areas of responsibility (Impact). Monitoring Comments: 	