# **Teaching and Learning Policy**



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#### **Rights Respecting**

d'Auvergne School teaches children to be Rights Respecting and, where appropriate, the UNCRC Articles are referenced during teaching.

Article 3 – The best interests of the child must be a top priority in all decisions and actions that affect children.

Article 12 – Every child has the right to express their views, feelings and wishes in all matters affecting them.

Article 23 – A child with a disability has the right to live a full and decent life, and governments must do all they can to support them.

Article 28 – Every child has the right to an education.

Article 29 – Education must develop every child's personality, talents and abilities to the full. It must encourage the child's respect for human rights, as well as respect for their parents, their own and other cultures, and the environment.

## Our Vision and Commitment to Our Community

At d'Auvergne, our curriculum and teaching will:

- Ensure every child makes consistently good progress in every class.
- Focus on developing confident communicators who have a wide vocabulary, which includes the languages spoken by the School community.
- Ensure our children work hard; gain increasing confidence and independence; and respond positively to challenges.
- Enable all children to do well in a broad range of subjects, equipping them with the knowledge and skills required to be successful learners and citizens.
- Cater very well for different achievement levels, routinely providing appropriate challenge and support.
- Cover in full the Jersey Curriculum, ensuring breadth, balance and depth of learning through a range of rich experiences which build cultural capital.
- Be enhanced by the strongest home-school links.
- Promote the highest of expectations and aspirations for all associated to d'Auvergne School.
- Actively promote positive mental health and wellbeing.

#### **Curriculum Vision and Aims**

Our curriculum goes far beyond the outcomes seen at the end of Year 6. We have thoughtfully constructed a curriculum framework which focuses not solely on the academic but on shaping our pupils into confident, passionate, life-long learners who are **'FIT FOR THE FUTURE'**. We want our pupils to continue their journey with a secure foundation of knowledge, skills, ideas and most importantly-a relentless curiosity about the world around them. Thus, when designing this curriculum, we endeavoured to ensure it was broad, complimented by a wide range of experiences and provided pupils with far more than just their academic achievement.

## d'Auvergne: A Personalised Learning Community

At the heart of what we are aspiring to is that our children gain excellent outcomes, and we are progressive in how we achieve this.

Underpinning our approaches to every learning context are four key questions\*:

- 1. What do we want all students to know and be able to do? (The Learning Question)
- 2. How will we know if they learn it? (Plan for Assessment)
- 3. How will we respond when some students do not learn? (Interventions)
- 4. How will we extend the learning for students who are already proficient? (Challenge)

#### \*Rick DuFour

In our pursuit of providing d'Auvergne pupils with a balanced and rich education, we have crafted a curriculum based on four key constructs, evidenced through Year Group-specific 'I can' statements:

## 1) Knowledge

Critical thinking is a crucial life skill not only in careers but in day-to-day life. The idea that a rich base of factual knowledge helps pupils to make connections and exponentially leads to further learning is at the heart of the design of each unit through the years. The framework for each year group details explicitly the knowledge that will be learnt, how this knowledge develops cumulatively throughout the unit and how it may be shared.

## 2) Skills

Once pupils have a broad knowledge base, they need to explore, practice and master skills to allow them to apply this knowledge in a meaningful way. The d'Auvergne curriculum highlights these key skills and demonstrates how these are applicable in real life contexts. It is of crucial importance to us that our pupils are clear on how content relates to real life. This is integral to pupils' developing positive learning attitudes from the earliest stages of their education.

# 3) Experiences

Pupil's experiences are of paramount importance in the delivery of the d'Auvergne curriculum. It is these experiences that provide meaningful context to learning. In other words, it makes the learning 'memorable' and gives something for pupils to pin their developing understanding to. The curriculum details experiences that enrich and complement each unit and offer teachers suggested educational visits that will ultimately enhance pupil understanding.

## 4) Holistic Approach

In designing our curriculum, we have maximised opportunity for pupils to make connections in content both across units and across year groups.

The choice of the word 'framework' was highly deliberate. The d'Auvergne Curriculum has not been designed as a rigid structure that teachers must adhere to stringently but rather a framework of suggested content ready to be moulded and shaped by teachers and pupils alike. The knowledge base is key in terms of delivery but how this knowledge is explored and is extended upon is very much reflective of individual cohorts. The shifting demographic of our pupils has further highlighted the necessity of having a responsive curriculum in place which responds to pupils individual starting points, existing knowledge and interests. The curriculum is therefore a continually evolving document. Both teaching staff and the leadership team have contributed, and we have made a commitment as

a staff to continue to review and refine this year-on-year so that our pupils are offered an outstanding education of the very highest quality.

# Communication, Language and Literacy

At d'Auvergne, we believe that reading, writing and communication skills (oracy) are fundamental to ensure that children are equipped for everyday life. These skills are taught in discrete lessons but also throughout all aspects of the curriculum.

The curriculum includes:

Subject	Purpose	Frequency
Phonics (supported by Read	To develop a solid understanding of the	Daily
Write Inc Foundation Stage and	different sounds which make up words, to be	
Key Stage One)	used as a reading and spelling strategy	
Guided Reading	To develop reading fluency, comprehension	Weekly
(supported by Text Drivers, Y3-	and inference skills and foster a love of	
Y6)	reading	
English	To develop an awareness of different genres	Daily
	through reading, writing and speaking and	
	listening skills	
Spelling, Punctuation and	To develop Spelling, Punctuation and	Weekly
Grammar	Grammar skills	
Oracy	To develop how to talk and how to learn	Continuously
	through talk	
Handwriting (supported by Pen	n To develop a consistent, legible and joined Weekly	
Pals)	style recognised by Pen Licence system.	

# **Mathematics**

The teaching of Mathematics at d'Auvergne is structured to promote the following:

- The development of key skills to ensure that all pupils can recall and apply knowledge quickly and accurately.
- Opportunities to solve problems across all areas of the curriculum.
- Opportunities for children to reason and communicate their mathematical ideas.

'Maths No Problem' underpins our teaching and learning of mathematics. The children are taught to use the Concrete, Pictorial, Abstract (CPA) approach which builds children's understanding and a pathway for learning to a secure and solid foundation.

Classrooms are heavily resourced to support children's learning with appropriate apparatus and the children are taught throughout the school to select their own equipment. Every teacher is expected to have their Maths Working White Boards (or their equivalent) up to date, reflecting current learning themes.

Children in all year groups are encouraged to use manipulatives and drawings to demonstrate and show their thinking and processes of solving complex mathematical problems. The learning of mathematics is balanced between children's initial exploration and use of prior learning as well as being modelled and structured, using a scaffolded approach.

Familiar themes are followed and built upon year after year enabling the children to be confident mathematicians. Teamwork, peer discussion and the sharing of ideas are highly valued, and the children constantly improve and enhance their mathematical vocabulary as well as developing and refining written methods.

Children are strongly encouraged to engage with our on-line resources, such as Maths Tutor, Mathletics and TTRockstars.

#### Science

Science is heavily linked to the topics within in each year group and is therefore more prominent in certain focus areas. Discreet lessons are used to implement curriculum objectives not covered. The focus of our teaching and learning is the promotion of investigation skills which are supported using both the Jersey Curriculum, and the Scientific Enquiry and Skills Progression Document. Children at d'Auvergne will be writing extensively within science lessons.

#### **Religious Education**

The teaching of RE is arranged around three main focuses: Festivals and Celebrations, Signs and Symbols and Stories. Each year group is allocated two religions, attention is given to the religions similarities and the differences, promoting an open and broad understanding of others beliefs and the importance of listening. Children will be given the chance to demonstrate their learning, exploring creative communication styles including drama, art, poetry, using electronic devices such as laptops and writing, alongside relevant workshops and assemblies.

#### **Computing across the Curriculum**

The Computing curriculum is taught to allow pupils to apply and develop their computing skills and capabilities through the use of computing tools and to support their learning in <u>all</u> subjects. The strands taught are:

- Digital literacy
- Computer science
- Information Technology (including coding and e-safety)

An increased number of devices allows technology to be used to support the curriculum at any time and children are encouraged to utilise this.

Pupils should be given opportunities to support their work by being taught to:

- 1. Find information independently, selecting resources which meet their needs and developing skills to question resources' accuracy and bias.
- 2. Extend and refine their ideas by using computing skills and deciding how they will be presented.
- 3. Share their information on different electronic platforms.

Children in Key Stage 2 will have regular access to the MakerSpace. This is a creative environment where children work collaboratively, hands-on to help with critical-thinking skills and boosting self-confidence.

#### **Modern Foreign Languages**

Pupils in Y3-Y6 learn French as their Modern Foreign Language. The emphasis on these lessons is to develop vocabulary, begin to formulate sentences orally and in writing and deepen their

understanding of the world. We have a specialist French teacher to teach French in KS2. Lessons are taught for one hour per week in Years 3, 4, 5 and 6. The school uses Salut Jersey, French Curriculum 2020 and other resources to teach the Jersey curriculum requirements. Children in KS1 are exposed to French vocabulary through songs and rhymes.

# **PSHE and Our House System**

Our PSHE curriculum:

- Promotes the spiritual, moral, cultural, mental and physical development of pupils at the school and of society, and
- Prepares pupils at the school for the opportunities, responsibilities and experiences of later life.

# Autumn 1:

Being Me in My World - Includes understanding my place in the class, school and global community as well as devising Learning Charters.

# Autumn 2:

Celebrating Difference - Includes anti-bullying (cyber and homophobic bullying included) and diversity work.

# Spring 1:

Dreams and Goals - Includes goal-setting, aspirations, working together to design and organise fund-raising events.

# Spring 2:

Healthy Me - Includes drugs and alcohol education, self-esteem and confidence as well as healthy lifestyle choices.

# Summer 1:

Relationships – Includes understanding friendship, family and other relationships, conflict resolution and communication skills.

# Summer 2:

Changing Me - Includes Sex and Relationship Education in the context of looking at change.

Our children are in a four House System which aims to promote cross-year group support and empathy; cultural, sporting and fun events / competitions. Belonging to and supporting your 'House' is a developing aspect of our school culture.

# Planning

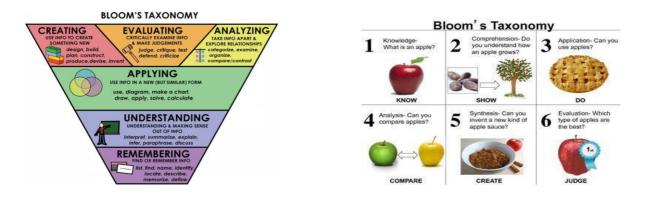
It is important that planning should remain organic, constantly evolving with the needs of the class. All planning, including PPA and subject specialist (e.g. STEM, Languages and music) is to be saved on Google Drive.

- Planning is completed using the 2014 Jersey Curriculum. All topics have been chosen in line with the requirements set out so that breadth and coverage is in place, employing cross-curricular techniques where possible, but discreet in the main.
- All planning is to be kept in the relevant year group files (on Google Drive) and should be accessible to Curriculum Leads and any member of the Senior Leadership Team at all times. The planning files are working documents and give a clear picture of what has been planned, what has been taught and an evaluation of the outcomes which teachers use to plan future work. The style and format of medium- and short-term planning is at the teacher's professional discretion.
- Our planning considers each individual's starting point and makes reference to how we will meet the needs of our SEND/EAL/MLL learners. SEND should be evidenced in planning in green, MLL should be evidenced in orange (Key vocabulary).
- Planning is monitored as part of a wider whole school monitoring programme (see School Improvement Plans).

## **Planning for challenge**

Bloom's Taxonomy should be used to support planning, including questioning and Bloom's key verbs. Questions should be skillfully formed, using Bloom's Taxonomy to ensure that higher level thinking skills are planned within lessons. A variety of open and closed questions should be asked to allow pupils to extend their knowledge and challenge their thinking. Pupils are expected to ask questions of each other and the adult. Questions should be used throughout the lesson to allow learning to be evaluated and reshaped when needed.

The hierarchy of Bloom's Taxonomy is the widely accepted framework through which all staff should guide their students through the cognitive learning process. In other words, staff use this framework to focus on higher-order thinking skills. You can think of Bloom's Taxonomy as a pyramid, with simple knowledge-based recall questions at the base. Building up through this foundation, adults can ask children increasingly challenging questions to test their comprehension of a given material.



#### Planning and Delivery (Referencing DuFour's 4 Questions)

All lessons are effectively planned with a clear outcome at the end each lesson building up to this point. All lessons have a clear learning question and, sometimes, success criteria / steps to success which are shared with the pupils at different points within the lesson. Learning Intentions are referred to throughout the session, especially during independent learning when feedback is given.

Delivery of lessons are made up of a variety of different strategies: guided (focus) groups, shared learning, modelling (all learning should be modelled), paired learning, group learning, independent learning and whole class teaching. It is important to note that not all strategies will be used in one lesson, careful planning of lessons will determine which are the best strategies to use to fulfil the learning focus. A defined focus for the adult during independent learning activities is planned for: moving between groups or working with a focus group or individuals to support and extend learning. Every class uses Talk Partners. The children are taught how to be effective talk partners and agreed Success Criteria is displayed in every class from Reception. Partners change regularly.

#### **Planning for High Quality Inclusion**

Lessons should be well-planned and differentiated, where appropriate, according to personal need. Children are only placed in 'attainment' groups during guided reading (e.g. RWINC) and these remain fluid. Learning is differentiated to provide support and challenge. Children are encouraged to choose their own level of independent work through the 'one dot, two dot, three dot' approach.

Provision may need to be made for individuals, according to individual need. Examples of strategies used at d'Auvergne include the use of sound buttons to record instructions/ questions/ learning tasks for pupils who are not fluent readers. Writing scaffolds (graphic organisers) word and picture banks are used to stimulate ideas for MLL / SEN learners (note that ALL learners can benefit from visual stimulus.)

Scaffolded sheets help learners to structure their thoughts and ideas. A range of IT supports some learners in recording their ideas, particularly writers with attention difficulties or fine motor difficulties. It is our role to overcome barriers.

#### **Planning for Being Independent Learners**

Pupils should be encouraged to become independent learners, making informed choices for themselves. The classroom should be set up to allow pupils to develop independence e.g. the ability to choose resources themselves to aid their learning (dictionaries, laptops, mathematical equipment, thesaurus etc).

#### **Planning for Literacy Development**

Pupils are taught to develop their competence in spoken language and listening to enhance the effectiveness with which they are able to communicate across a range of contexts and to a range of audiences. Attention is paid to increasing pupils' vocabulary, celebrating and encompassing home and first languages. Pupils should receive constructive feedback on their spoken language and listening, not only to improve their knowledge and skills but also to establish secure foundations for effective spoken language. All oracy opportunities will be evidenced in planning, and highlighted in red.

## Assessment

#### Self- and Peer-Assessment

Pupils have opportunities to self- and peer-assess their learning against the Success Criteria within the lesson. This might be verbal feedback so that children fully understand their learning and can begin to articulate the learning process. Children should be familiar with the term 'learning' as opposed to 'work' and are able to refer to the term 'progress' when considering their next steps. **Feedback** 

Adults have a good understanding of where each child is in their learning and uses Assessment for Learning (AfL) to give quality feedback to promote future planning and learning. AfL opportunities may include observations, focus groups, questioning, marking, verbal feedback, mini plenaries, selfand peer-assessment. Where written feedback is given and next steps set, children should have opportunity to respond. These opportunities for reflection are planned into the day. **Live feedback and whole class feedback are used (within the lesson) when misconceptions occur. Marking (with a green pen) with the child is accepted as best practice.** This dialogue is powerful evidence of progress over time.

Time should be given in lessons for pupils to respond to feedback. There should be regular examples of children re-engaging with their learning, demonstrating this by the use of 'purple pens'.

#### Assessment without Levels: Jersey Assessment Framework

Pupils are assessed in Reading, Writing and Maths using the National Curriculum Expectations identified in the Jersey Curriculum. For each Year Group (Year 1 to Year 6) these expectations take the form of written statements (Key Intentions) which will be used to support teacher assessment and can also be used as targets to show pupils' achievement and progress. Pupils that are on track to achieve a secure judgement should be secure in 70% of the Key Objectives for Reading, Writing and Mathematics identified in each year group. d'Auvergne uses tests and independent work to support teacher assessment, and ensure children are on track for reaching expected levels. These include Reading and Maths tests which provide a standardized score and a reading / maths age.

#### **Teacher Assessment**

It is important to note that summative assessments must be used in conjunction with Teacher Assessment. They are used to inform Teacher Assessment but should not be used as standard. Teacher Assessment can be gathered using the variety of formats. For example:

- Running Records (reading)
- Pieces of Maths learning in books
- Pieces of extended writing
- Guided Reading observations and notes from Guided Reading file
- Notes from observations/ plans from questioning/ group work.

#### **Tracking Data**

Pupils' progress will be tracked through the progress towards Key Objectives, evident in books, and the outcomes from the tests in Reading, Writing and Mathematics. Pupils' progress will be regularly reported to parents at Parents' Meetings. Termly summative data is entered into SIMS.

		Emerging	Developing	Secure	Secure +
Key Objectiv	es met	Some key	Most key	All key objectives	All key objectives
		objectives met	objectives met	met and	met and
				embedded	embedded
% of yearly	objectives	Up to 30% of	Between 30% and	Over 70% of yearly	All yearly
met		yearly objectives	70% of yearly	objectives met	objectives met
		met	objectives met	and embedded	and embedded
Application	Frequency	Sometimes	Often	Frequently	Always / Naturally
of					
objectives	Accuracy	Some errors	Small errors	Generally	Accurate and
learnt				accurate	Controlled
Independend	e	With lots of help	With some help	With little help	Unaided

# Identifying children in need of support

During Pupil Progress Meetings, multi-agency Planning and Review Meetings (PARM) Early Help meetings children who are not making 'expected' progress are identified.

These children may have additional cognitive or emotional barriers to learning or are those whose progress needs accelerating. To determine individual needs / next steps / barriers to learning and gaps in their skill / knowledge base, additional data is collated: Running Records / phonics tests, COPs / LASS, J-LAIT (as examples). These will take place for these children, under the guidance of the SENCO, to determine specific needs and gaps in learning. Using this information, teachers should plan to address these issues in small groups / 1-1 sessions / intervention groups, throughout the rest of the term.

# Monitoring

Pupil Progress Meetings: Aims of Pupil Progress Meetings (PPM)

- To provide a forum for discussion and analysis of the attainment and progress of individuals, classes, cohorts and vulnerable groups of pupils.
- To ensure that pupil progress is effectively monitored and tracked across the academic year and throughout the time pupils attend d'Auvergne School.
- To support and challenge teachers to assess and analyse their programme provision to ensure it best meets the learning needs of all pupils.
- To support teachers in the development of learning programmes which match pupils' attainment and which challenge all learners.

# The Learning Environments and Climate for Learning

At d'Auvergne, we believe that the ethos of the school is reflected through the quality of displays, pictures, objects and teaching aids that appear in classrooms and throughout the school buildings. As a school, we believe that displays play an important part in encouraging pride in and motivation for learning and for celebrating the achievement of our children. Our aims are:

- $\cdot$  To provide a visually stimulating learning environment for all.
- $\cdot$  To promote continuity and coherence across the school.

 $\cdot$  To celebrate children's achievements and give purpose and value to children's learning – every child's learning matters.

 $\cdot$  To give children positive affirmation and feedback that the learning is valued and celebrated.

 $\cdot$  To develop children's aesthetic awareness.

• To enable the children, staff and visitors to gain an instant insight into the diversity of the learning going on in the school.

· To provoke children and adults to think and ask questions to stimulate learning

 $\cdot$  To boost children's self-confidence and esteem.

 $\cdot$  To show the attainment and progress achieved by the learners.

• To provide information which supports learning (high frequency words, number charts etc).

 $\cdot$  To establish expectations for teachers and Learning Mentors.

All classes within a year group must be organised in a consistent manner. Across year groups, there should be considered progression in respect to the support materials that are accessible and visible to children e.g. different number lines in Year 3 than Year 4, or greater sophistication in handwriting charts on show between Year 1 and Year 2.

Visible Learning walls should support children in becoming independent, providing a resource to aid learning. These should be visible to children when they are working and kept up to date. Where available, teaching whiteboards should be used on a daily basis to support and review learning. Teaching whiteboards are based on the 'working wall' approach where teachers' modelling and prompts are displayed as part of ongoing learning in each classroom. Learning walls (whiteboards or flip-charts) should be available for both Maths and Literacy, reflecting current learning with scaffolds used as a guide and support for independent learning.

Teachers create a positive learning environment where children are interested and engaged through positive pupil / adult relationships. An environment where pupils are not afraid to make mistakes is created by establishing clear systems of support. Visible Learning walls should be used to capture learning in the moment and act as a resource to develop independence. The classroom should be set up to allow children to access resources independently. Each class models a growth mindset approach to learning, with prompts displayed to remind children that intelligence is not fixed, perseverance pays off and the zone of proximal development is where deep level learning occurs.

#### **Display as Celebration**

- Celebration of learning is displayed in the school hall, corridors and other shared areas and the focus of these is mostly arts and humanities.
- At least 2 'Beautiful Things' books should be created by each Year Group, each year, for display in the school entrance.
- The current class topic should also be evident in displays, (including artefacts and books) in each classroom. This is balanced against the need for space.
- Finished / published pieces of learning and the end result of the teaching and learning process should be displayed; this includes paintings and photographs. Published pieces on display outside the classroom should be double-backed.
- Captions to explain the learning process, pose questions or provide contextual information may be part of the celebration display.
- Both handwriting and computer fonts (Poppins) should be used on displays.

• An area in each classroom should be dedicated to the celebration of published learning, as well as those in the corridors.

Other considerations for the classroom:

- Diversity and a commitment to inclusion should be evident in all classrooms through photographs, books, posters and bilingual signage.
- The Learning Question should be displayed as a prompt for acknowledging pupils who demonstrate this.
- Class charters and the UNCRC Rights of the Child Articles are also displayed and referred to.
- The classroom should be neat and well organised with labelled (Poppins) drawers and cupboards so that all children know how to access resources to support their independent learning.
- Books should be front facing where possible.
- All areas should remain neat and tidy, including the teacher's desk area, which should look professional.

## **Home Learning**

All pupils are expected to undertake some Home Learning daily. Pupils log their reading and parents are required to sign it every day. To acknowledge the reading being done at home, teachers are expected to sign the reading diary weekly and have regular feedback with parents. The teacher will contact the parent if homework is not regularly being signed or supported. Our EAL pupils are to be strongly encouraged to read in their home language, as well as reading in English.

Termly home learning task grids for every year group are shared with parents with a focus on all curriculum areas, outdoor learning, and family games. The expectations are summarised in the Home Learning Policy (June 2020).

## Early Years Foundation Stage (EYFS)

#### d'Auvergne School's 9 Point Guide to Excellent Practice in the EYFS

The EYFS is a crucial stage as it prepares children for their future learning and success. We adhere to the 2012 Early Years Foundation Stage Framework which is based on promoting children's safety and welfare, learning and development and partnership working with parents and carers.

All young children are entitled to high quality educational provision so that they are helped to become confident, effective and independent learners.

At d'Auvergne the EYFS strives to ensure:

- 1. All children are treated as unique learners who are valued, included and safe. No child is excluded or disadvantaged because of ethnicity, culture or religion, home language, social class, disability, gender or ability; inclusion is actively planned for and promoted.
- 2. Play is valued as a keyway in which children learn. Children engage in adult-directed activities and in those which they initiate themselves. Children have time to investigate, to become engrossed and to complete activities.
- 3. The partnership between home and school is positively nurtured. The personal contexts of children's families, cultures and communities are acknowledged and valued. Practitioners build positive relationships with parents and carers in order to work effectively with them and their children.
- 4. The curriculum is relevant, imaginative and stimulating. The curriculum is planned to ensure children develop physically, linguistically, intellectually and emotionally. It builds on what children already know and can do and inspires a confident disposition to learning through relevant, imaginative, challenging and enjoyable experiences.
- 5. Practitioners are effective, trained and knowledgeable in promoting challenging and enjoyable learning and teaching for young children. Implementation, provision and practice are coherent in their aspirations for excellence in promoting early learning and teaching.
- 6. The provision is purposeful, inviting and engaging. Indoor provision and resources encourage and challenge children to learn and grow in a carefully planned environment. Outdoor provision is available for learning and teaching in all areas of the curriculum. It enables children to learn by working on a larger, more active and exuberant scale than is possible indoors.
- 7. Planning ensures that all children make progress in learning based on steps towards the early learning goals. Planning is based on direct observations of children's interests and play.
- 8. Assessment is an on-going and a continuous process. Assessment for learning is based on observing children and responding appropriately, based on the knowledge and understanding gained through these observations. Records are manageable, useful and purposeful in planning and are promoting continuity of learning.
- 9. Staff work cohesively as a team as the best partnerships happen when everyone respects and values the other's knowledge, expertise and experiences and are able to contribute these for the benefit of the child.

# Appendix to T&L Policy

# **Beautiful Things Guidelines**

Each Year group will be given a Beautiful Things Book. It will be a large, spiral bound artists book, containing premium quality paper.



The Beautiful Things Books will be kept in the main entrance of the school.

They will hold samples of only the very highest standard of work from the Year group for a particular term.

The books will provide the quality examples of work that other children in the school can aspire to. They will also deliver an insight for visitors, as to what they can expect when they come to our school. The work could be from a range of subjects, with a focus on the topics being covered in the Year group. Alternatively, the work could be a single-theme e.g. examples of 'polished' writing (perhaps the end of term unaided writing produced in very best).

Class teachers are responsible for creating these books.

Each Year group should complete 2 books by the end of the summer term.

All work should be beautifully handwritten, mounted and with no spelling errors (where appropriate to the age).

Suggestions of ideas are:

- Writing to show the progress, e.g. a plan, first draft then final piece.
- Writing final piece.
- Photographs of performances, special learning days, science investigations, larger pieces of artwork, 3D work or Maker Space learning.
- Maths problem solving.
- Maths understanding of specific operations.
- Maths graphs and investigations.

Classroom environments are monitored by the Phase Leader.

# **Exercise Books**

# **Expectations of presentation:**

All current workbooks will have a plastic protective cover.

All books will have a standard d'Auvergne label on the front cover, with the child's name printed.

Subject	EYFS	KS1	KS2
Maths	Learning	Left margin drawn Yr2 up : one	Left margin drawn : one square.
Journals	Objective left	square.	Short date: Top right, underlined.
	Long date right.	Short date: Top right, underlined.	Learning Intention: Top left (one
	Printed.	Learning Intention: Top left	line under date)
		printed.	
Literacy	Learning	Short date: top right, underlined.	Long date: top right, underlined.
books	Intention left	Learning Intention: Top left	Learning Intention: Top left (one
	Long date right.	printed.	line under date)
	Printed.		
All other	Learning	Short date: top right, underlined.	Long date: top right, underlined.
books	Intention left	Learning Intention: Top left	Learning Intention: Top left
	Long date right.	printed where relevant	printed where relevant.
	Printed.		

# Labels:

All labels must maintain the standard across all formal school labelling using:

- Poppins font
- Visual cue for each subject
- Typed name
- Labels on A4 sheet with 8 per sheet
- Designs on separate document: 'Whole School Book Front Labels 2019'

Each subject will have its own book. See below for specifics.

Any 'Early work' or 'Rough Book' type books required in classes could be using old stock. Any completed books will remain with the child, in their schoolwork tray / teacher's cupboard and be retained as a record of their journey through the school for each subject. All books should be handed up to the next teacher AND NOT SENT HOME. Books will be ordered through the Supply Jersey. At d'Auvergne, books are primarily chosen from two companies: Kent County Supplies (KCS) <u>http://www.kcs.co.uk/</u> and Hamelin (SKU)

http://www.exercisebooksdirect.co.uk/

	NURSERY	RECEPTION
EYFS	A4 Yellow	A4 Light Blue
	Plain	20mm squared
	80 page	64 page
	SKU: 100104730 Box 50	SKU: 100103405 Box 50

	1	
		A4 Yellow Plain at top and 15mm lined bottom 32 page SKU: 100105062 Box 100
Subject	KSI	KS2
Subject	KSI	K52
Homework Diary	Schoolplanner.co.uk	Schoolplanner.co.uk
Writing	A4 Red	A4 Red
	8mm lined	8mm lined
	Margin	Margin
	80 page	80 page
	KCS 01301235 BOX 50	KCS01301235 BOX 50
	SKU: 100103371 Box 50	SKU: 100103371 Box 50
Phonics and	A4 Orange	A4 Orange
Reading	8mm lined	8mm lined
Response	Margin	Margin
	80 page	80 page
	KCS01301424 BOX 50	KCS 01301424 BOX 50
	SKU: 100104178 Box 50	SKU: 100104178 Box 50
Maths Journals	A4 Light Blue cover	A4 Light Blue cover
	10mm squared	10mm squared
	64 page	64 page
	KCS 01301310 BOX 50	KCS 01301310 BOX 50
	SKU: 100106015 Box 50	SKU: 100106015 Box 50
Science	A4 light green	A4 light green
	8mm lined	8mm lined
	Margin	Margin
	80 page	80 page
	KCS 01301260 BOX 50	KCS 01301260 BOX 50
	SKU: 100102762 Box 50	SKU: 100102762 Box 50
History	A4 dark blue	A4 dark blue

	8mm lined	8mm lined
	Margin	Margin
	80 page	80 page
	KCS 01301420 BOX 50	KCS 01301420 BOX 50
	SKU: 100106008 Box 50	SKU: 100106008 Box 50
Geography	A4 light blue	A4 light blue
	8mm lined	8mm lined
	Margin	Margin
	80 page	80 page
	KCS 01301261 BOX 50	KCS 01301261 BOX 50
	SKU: 100103164 Box 50	SKU: 100103164 Box 50
	SKU. 100103164 BOX 50	SKU. 100103104 BOX 50
Doligious		
Religious	A4 purple	A4 purple
Education	8mm lined	8mm lined
	Margin	Margin
	80 page	80 page
	KCS 01301426 BOX 50	KCS 01301426 BOX 50
	SKU: 100106010 Box 50	SKU: 100106010 Box 50
P.S.H.E	A4 pink	A4 pink
	8mm lined	8mm lined
	Margin	Margin
	80 page	80 page
	KCS 01301423 BOX 50	KCS 01301423 BOX 50
	SKU: 100106009 Box 50	SKU: 100106009 Box 50
Art Book	A4 Black	A4 Black
ALLDUUK		
	Drawing books	Drawing books
	Plain cartridge	Plain cartridge
	KCS02014008BOX50	KCS 02014008 BOX 50
Design Book	A4 Buff	A4 Buff
	Plain	Plain
	No margin	No margin
	64 page	64 page
	KCS 01301401BOX 50	KCS 01301401 BOX 50
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Independent Writing Folder	Black plastic folders with clear plastic sleeves	
'Beautiful thing' Folder	A3 Black Spiral bound	
	KCS 020220211 UNIT	
Plastic covers	A4 clear plastic book covers KCS 04970297 PACK100 SKU: 400122836 PACK100	
HB pencils	Staedtler Noris' Pencils: Yellow and black stripe with red cap KCS 03321890 BOX 150 BIC Evolution Original HB Graphite Pencils: Teal SKU: 400126939 BOX 600	
Erasable Green marking pens	Pilot Frixion Erasable Rollerball Pens Green KCS 03368224 BOX 12 ALSO CHECK AMAZON FOR REFILLS & PENS	
Sticky white labels	You Multipurpose labels 8 per sheet (approx 99mm x 67mm) KCS 01393001PACK 800	