#### Keelman's Way School

#### Curriculum intent, implementation and impact



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#### **Vision statement**

At Keelman's Way School we work together to provide a stimulating environment to ensure our pupils achieve to the best of their ability. We understand that all pupils are unique and we empower them to achieve independence and success in the wider world.

#### **Mission Statement**

- the school environment provides outstanding facilities and staff that have a wide range of skills to meet the complex needs of all of our individual pupils
- teaching and learning are matched to each pupil's needs and present challenge towards their independence
- from their early years, pupils are encouraged to make their own choices and see through the challenges of daily life
- staff support pupils and families in their resilience as they grow into adulthood
- school empowers pupils and their families to secure the support they need for their future lives
- by securing progression throughout, pupils leave school with the skills to access the adult world confidently and with the highest possible level of independence.

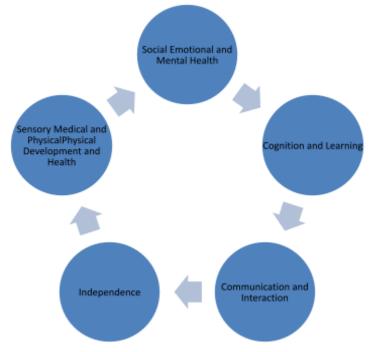
# The Curriculum is designed with intent, implementation and impact

- **Clear intent** where all staff consider what children need to learn and how best to teach it in an order or style that meets the pupil's needs during their school career and secures the best possible participation in their own community
- Implementation of the curriculum develops and evolves to maximise pupils' opportunities to succeed. Pupils remember and connect new learning
- Impact showing how well pupils progress as a result of its application
- Pupils develop knowledge and skills that prepare them for their next step in education and a role in the community of which they are part of
- Staff that take control of their own learning and their role in school enhances the pupil's life chances
- Evidence that is collected efficiently and effectively
- reference to any national data and moderated evidence from a range of sources

# Keelman's Way School Curriculum is highly personalised to meet the needs of our pupils.

It is inclusive and is designed to offer appropriate developmental pathways that match and show clear progression for the groups of pupils identified within our school. Provision covers a range of aspects of learning that are designed to lead pupils to independence and confidence. It challenges them to learn and apply relevant skills in a wide range of contexts.

All pupils have Education Health and Care plans that identify areas of need.



## Learning Pathways Learning for all. All pupils can achieve success.

- Pupils follow the appropriate pathway to meet their needs and this prepares them for their next stage in education and independence.
- The school provision map identifies their learning pathways and the support they need to access their curriculum.
- Pupils follow PMLD , semi formal (CLDD) or subject specific pathways.
- Each of these pathways have appropriate curriculum provision to support learners.
- The curriculum is based on a thematic approach that allows teachers to identify appropriate routes, resources and strategies.
- The thematic approach allows for continuity and progression through the Key Stages.
- This builds on previous learning and experiences in a variety of stimulating and relevant contexts.
- Pupils consolidate prior learning and make connections that allow them to develop transferable skills.
- Creativity, problem solving and independence lead pupils through their own personalised learning pathway.
- Staff have access to ongoing, high quality training.
- Parents have opportunities to communicate with school and access training that is specific to them and their child's needs.

#### Teaching is purposeful and differentiated

- It matches the assessed needs of the pupil and helps them to move to the next step, no matter how small, of their education and development
- The curriculum is personalised and provides opportunities for pupils to learn on and off site in a wide range of environments and to apply and generalise their skills
- Pupils are encouraged to make choices and have ownership of their own learning
- They are involved in self evaluation at an appropriate level. For some pupils this is teacher observation of their responses
- Staff are able to observe their responses, plan and adapt for their needs

# All learners

# Learning pathway

Inclusion in our school and wider community is at the core of everything we do. Pupils learn best when they are happy, calm and feel supported.

They have the best outcomes when they have a sense of purpose and staff that have the skills to meet their needs.

They are most successful when families and school work together. Profound and Multiple Learning difficulties

Semi formal/Complex Learning Difficulties and Disabilities

Subject Specific Learners

#### Needs

Learners with profound and multiple learning difficulties (PMLD) have complex learning needs. In addition to their severe learning difficulties, they may have other significant lifficulties, such as physical disabilities, sensory impairment or a severe medical condition

Cognition is well below national expectations.Communication is limited and pupils use signs and symbols alongside emerging conventional communication.They have processing and memory deficit and need time to take time to process information. They learn information from repetition and routine. Socially and emotionally they function below age related expectations and may have additional sensory, physical and medical diagnosis.

Pupils are able to access learning with some independence through themes, and discrete subject areas. They may communicate conventionally and can seek support where and when required .Socially and emotionally the remain vulnerable. They may have sensory, physical and medical diagnosis.

#### Curriculum breadth

EYFS	KS1	KS2	KS3	14-19	PMLD
Cover 17 areas of Early learning goals. Weekly	3 Maths sessions including one number lesson.	4 Maths sessions every week including one number lesson.	4 sessions of maths	2-4 Functional Numeracy Cross curricular numeracy through	Cognition is developed throughout the school day
Chatterbox session.	What's in the bag	What's in the bag	What's in the bag 6 Bricks	carousel	
	Little Explorers	Little Explorers		AQA accreditation for SSL's	
	Maths intervention groups	Maths Intervention Groups	Maths Intervention Groups	NCFE accreditation	
	Literacy intervention groups	Literacy intervention groups	Literacy intervention groups		
	4 Literacy sessions.	4 Literacy sessions.	4 Literacy sessions.	2-4 Literacy Sessions.	Communication is developed throughout the
	1 Reading session delivered every week.	1 Reading session delivered every week.	1 Reading session delivered every week.	Functional literacy through carousel areas (Topic based)	school day

Little Chatterboxes	Lego Group Sensory stories. Little Chatterboxes	Lego Group Sensory stories.	Lego Group Singing and Signing	Lego Group Singing and Signing	
ELG's covered through topics.	Cross curricular subjects through topics.	Cross curricular subjects through topics.	Topic based curriculum	Cross curricular through Equals Accreditation and Qualifications ASDAN, AQA, EQUAL's Duke of E	Pupils are included with their key stage peers in afternoon sessions
Weekly move and groove session Swimming Judo Soft Play Outdoor Play Physical Development areas in and out of class	P.E sessions take place weekly and are integrated into the daily routine to include daily mile, morning warm up, judo and outdoor play. Weekly swimming session.	P.E sessions take place weekly and are integrated into the daily routine to include daily mile, morning warm up, judo and outdoor play. Weekly swimming session.	PE sessions, Daily Mile, Morning Warm up, Access to outside coaches-judo, cricket and football. Weekly swimming session.	School PE Lessons and Local Leisure Facilities, School Judo, Cricket and Football sessions delivered by outside agencies. Swimming at Hebburn	5 hours of physical development including Positioning for good health, physiotherapy hydrotherapy Massage Rebound therapy Relaxation
Role play Jobs and roles around school RSHE	Role play Jobs and roles around school RSHE	Role play Jobs and roles around school RSHE	Preparation for work experience RSHE Outdoor learning	Work experience /Preparation for the Workplace. Full academic year Sept-July. 2 Terms	5 sessions of creativity - art, music, sensory stories with intervention group

Educational Visits	Educational Visits	Educational Visits	Educational Visits	work placement. 1 term preparation for and evaluation of work placements. Careers and employability. RSHE	Inclusive afternoon sessions with key stage classes RSHE
Independence promoted through curriculum	Independence promoted through curriculum - food technology, dressing, changing, outdoor play, lunchtimes - feeding routines.	Independence promoted through curriculum - food technology, dressing, changing, outdoor play, lunchtimes - feeding routines.	Independence promoted through curriculum - food technology, dressing, changing, outdoor play, lunchtimes - feeding routines.	Independence. Life skills curriculum includes Food Tec, Independent living skills, Personal Safety, Travel Training, Health and Well being, Enterprise, Leisure and Horticulture	Opportunities to maximise independence in eating and drinking, dressing and undressing
Celebrate citizenship through celebrations in our weekly departmental assemblies and whole school assemblies.	Celebrate citizenship through celebrations in our weekly departmental assemblies and whole school assemblies.	Celebrate citizenship through celebrations in our weekly departmental assemblies and whole school assemblies.	Celebrate citizenship through celebrations in our weekly departmental assemblies and whole school assemblies.	Celebrate citizenship through celebrations in our departmental assemblies and whole school assemblies.	Celebrate citizenship through celebrations in our weekly departmental assemblies and whole school assemblies.

#### Organisation of learning and groups

- Classes are organised in Key Stage groups. Lessons are differentiated and intervention groups support targeted teaching through the pathways identified for individuals.
- Long term cross curricular plans are informed by Equals programmes of study.
- Each pathway leads to identified accreditation that meets the challenge of each pupil's next stage in education or employment.
- There is clear evidence of progression and challenge.
- Pupils develop learning through meaningful activities.

#### All pupils learn best when

- they are engaged and build on prior learning
- they feel comfortable, safe and secure and know what staff expect of them
- The learning environment and differentiated tasks match their needs
- Staff have the skills and understanding to respond to their needs

For successful learning to take place pupils with profound and multiple needs require:

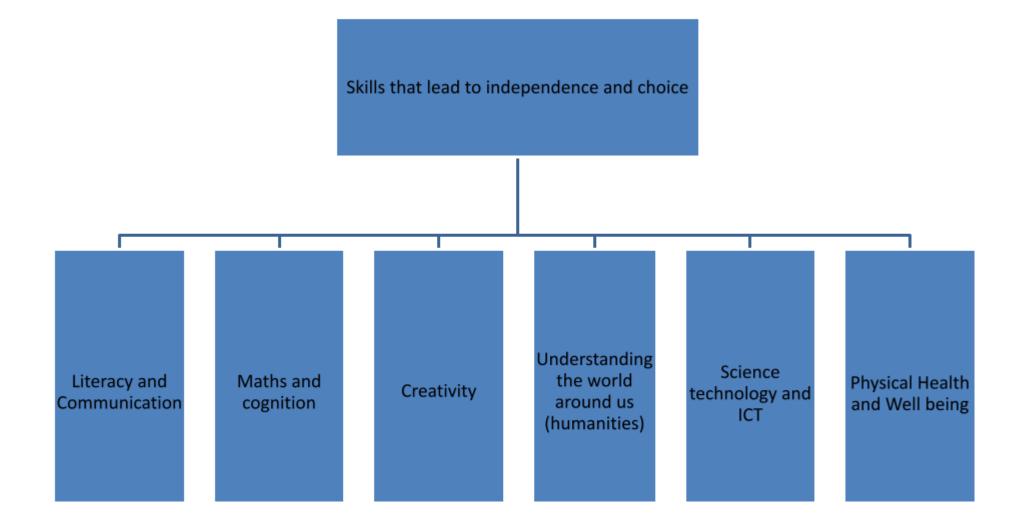
- Individual support from staff who are empathetic and understanding of their needs and abilities
- to be comfortable and positioned for good health by trained staff who utilise intensive interaction strategies
- multi disciplinary input from physiotherapy, speech and language, occupational therapy and medical teams
- specialist feeding and health regimens delivered by trained staff

Pupils following the semi formal curriculum require:

- teaching and learning opportunities that match their individual needs, motivators and understandings.
- repetition and concrete experiences with attached meaning
- multi disciplinary input from trained staff that gives access to a therapeutic approach to learning
- access to a variety of meaningful, hands on strategies to record their own learning

Pupils following the subject specific route require

- access to a more formal subject based curriculum
- opportunities to demonstrate that they understand the context of their learning and how to improve it
- planned activities so they can do work in a range of contexts, school groups and with staff and pupils from other settings
- targets that are set appropriately and are shared with them
- opportunities to develop their independent learning



#### Curriculum Content for Pathways

	EYFS	PMLD	Semi formal	Subject specific
<b>Code of practice</b> Literacy and Communication	Communication and language development involves giving children opportunities to experience a rich language environment; to develop their	Developmental skills : Awareness of people Responding to people, Interacting with people	<ul> <li>Develop skills in receptive and expressive language.</li> <li>Develop awareness of social situations and in the classroom.</li> </ul>	Application of literacy skills in meaningful literacy activities Literacy comprehension activities to show understanding
	confidence and skills in expressing themselves; and to speak and listen	Making choices and communicating them	<b>Responding</b> to others by beginning of social converse, such as turn	Sound recognition or whole word recognition
	in a range of situations. Literacy development	Communicating through gesture, facial expression	taking, eye contact and interactions.	Reading and fluency Articulation and
Subject areas Literacy	involves encouraging children to link sounds	and vocalisation	Making choices by using body for meaningful	pronunciation
	and letters and to begin to read and write. Children must be given access to a wide range of	Using objects of reference Using switches and iPads to interact with people	communication such as gestures, verbalisations, symbol exchange or Makaton.	Receptive and expressive language- more than three word level
	reading materials (books, poems, and other written materials)	Provision	Using ICT , low and high-tech communication aids	Handwriting skills, early drawings skills
	to ignite their interest	Cross curricular and throughout the school day Intensive interaction opportunities	<b>Provision</b> Symbols are used to support those pupils who	<b>Provision</b> Reading schemes in school
		1:1 situations		Writing frame activities

		The communication curriculum is planned in developmental order but mastery may not be sequential	find reading difficult to show comprehension. iPads are used to help pupils communicate (Grid Player) Fine motor skills activities and mark making activities. Gross motor activities 'What's in the bag' - where appropropriate	PC programmes to support early phonics Phonic boxes Communicate in print Clicker 6/7 Functional literacy taught in ages 14-19 curriculum
Code of practice Cognition and Learning Subject areas	Early Learning Goals for maths are: Numbers - children learn to count and the value of numbers, higher and lower - These skills support them to solve problems, use money and calculate more or less. Shape, Space and	Developmental skills Awareness of objects and responding through a change in behaviour Exploration and control of objects- cause and response activities, eye gaze and switch use Early problem solving- manipulating objects purposefully, making choices	<ul> <li>Awareness that numbers exist.</li> <li>Responding to number songs/rhymes by joining in with actions.</li> <li>Exploring the shape of numbers and shapes</li> <li>Controlling the position of an object using its shape.</li> </ul>	Awareness of number - saying, reading, recognising, writing and ordering. Responding to questions using written methods. Exploring patterns and sequencing. Explaining their reasoning verbally or through written
Maths and Cognition	Measure - these skills support children to understand size, weight, capacity, position, distance, time and money and compare quantities, objects and solve problems.	Sequence and pattern including turn taking, developing anticipation Provision	Early problem solving - matching items, posting items through certain shape holes etc. Sequence and pattern - Matching shapes and	format. <b>Problem solving -</b> grouping objects, identifying the steps in a problem, investigating a statement etc.

	Provision: Learning through play - children learn maths through play and daily experiences. Learning environment - full of mathematical opportunities and has exciting things for children to explore, sort, compare, count, calculate and describe. Mathematics involves providing children with opportunities to develop and improve their skills in counting, understanding and using numbers, calculating simple addition and subtraction problems; and to describe shapes, spaces, and measure	Students are supported to make connections and explore the world around them. There is a focus on the exploration and manipulation of objects and developing actions which make things happen and change	objects in a simple repeating pattern Joining in with rote counting using practical objects. Number Rhymes and songs <b>Provision:</b> Practical maths used to give children 'hands on' experiences. 'Little maths chatterbox' sessions run in small groups but will be developed throughout school.	Sequencing and pattern - discussing a sequence or pattern. Explaining if an object/item will appear in the sequence/pattern. Predicting what will occur in the pattern/sequence. Provision: Long term maths plans are produced for each class group linking to topic where relevant. Stand alone number lessons are delivered every week. Progression guidance with links to Pivats and AQA is used by all staff to show progression. Application of maths skills through real life situations are supported within the 14-19 curriculum - Using money, telling the time, reading bus timetables etc Entry level and functional maths is accredited for the more able learners in the 16-19 curriculum.
Creativity	Expressive arts and design involves enabling children to explore and	Developmental skills	Creativity involves enabling children to explore and play with a	Music Art Dance Drama Opportunities to develop a deeper knowledge of expressive arts and to

	play with a wide range of media and materials, as well as providing opportunities and encouragement for sharing their thoughts, ideas and feelings through a variety of activities in art, music, movement, dance, role-play, and design and technology	Sensory Awareness of objects and materials, sounds, smells, tastes and movement Sensory Exploration and control of objects and materials- process based approach Early problem solving using all functional senses and available movement to make changes happen Sequence and pattern. Music, rhythms and patterns, action songs and activities Visual activities using a range of media and ICT Provision Cross curricular opportunities Sensory stories Music Art Cookery	wide range of media and materials, as well as providing opportunities and encouragement for sharing their thoughts, ideas and feelings through a variety of activities in art, music, movement, dance, role-play, and design and technology <b>Provision</b> Sensory Stories, Sensory Play Music Sessions in school - Music Hands- iPad music Art Sessions - Trips to local art galleries and places of interest in local area	experiment and enhance their own skills within these areas Provision Subject based learning Outside links to music- Music Hands- iPad music Art sessions - Trips to local art galleries and places of interest in local area.visiting local artists PE - dance sessions, performances
Understanding the world around us	Understanding the world involves guiding children to make sense of their physical world and their community through opportunities to explore, observe and find out	Developmental skills Awareness Responding Communicating preferences	Understanding the world involves guiding children to make sense of their physical world and their community through opportunities to explore, observe and find out	History, Geography, Technology, RE <b>Provision</b> Subject based sessions that deepen pupils knowledge,

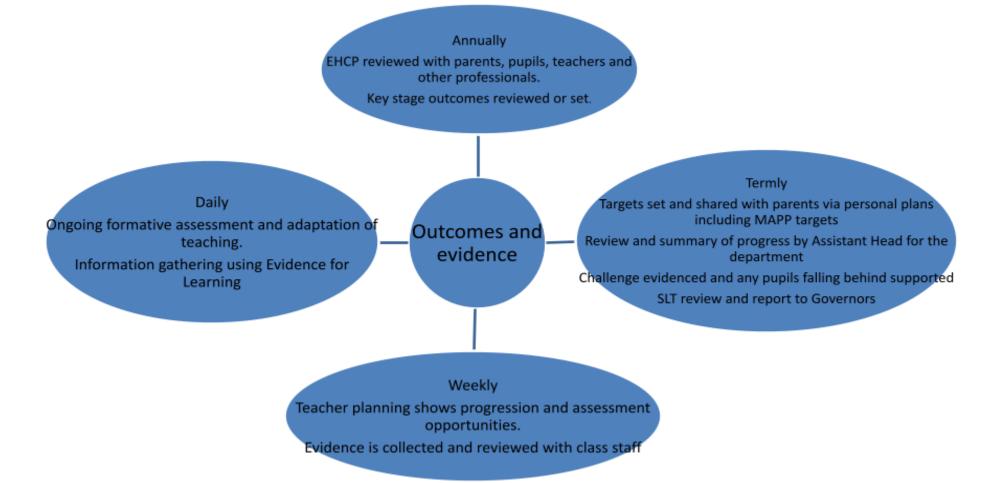
Humanities Travel Training Leisure & Hobbies	about people, places, technology and the environment.	<b>Provision</b> Sensory stories Indoor Learning opportunities around school Outdoor Learning in school grounds Trips and outings into the community	<ul> <li>about people, places, technology and the environment</li> <li>Provision Cross curricular educational visits</li> <li>Opportunities to access a breath of topics and activities.</li> <li>Each class has at least one topic of history and one topic of geography during the academic year. RE will be celebrated through specific whole school events.</li> </ul>	<ul> <li>skills and understanding of their place in the world. Cross curricular educational visits</li> <li>Opportunities to access a breath of topics and activities.</li> <li>Each class has at least one topic of history and one topic of geography during the academic year. RE will be celebrated through specific whole school events.</li> </ul>
Science Technology and ICT	<b>Developmental skills</b> Using switches- cause and effect, choice making	Developmental skills Awareness of ICT and switches Exploration and control of the environment using ICT, eye gaze and switches Early problem solving Sequence and pattern. Provision Students are supported to make connections and explore the world around them.	E-safety- differentiated resources to inform pupils how to stay safe online and who to go to if they have any problems.	Developmental skills Understanding how to create a Word Document, use the internet to research different subject areas. Develop skills in taking videos and photographs using cameras. iPad's, iPod,s. Safe internet access for the purpose of finding things out. CV creation, application forms. ICT Community.

		There is a focus on the exploration and manipulation of objects and developing actions which make things happen and change		
<b>Code of practice</b> Physical and sensory	Physical development involves providing opportunities for young children to be active and interactive; and to develop their coordination, control,	<b>Developmental skills</b> Body awareness Fine motor skills Gross motor skills best possible mobility and independence	Physical development involves providing opportunities for pupils to be active and interactive; and to develop their coordination, control, and movement. Pupils must	Increasing levels of physical activity Knowledge of healthy lifestyles (5 ways of wellbeing)
Subject areas Physical Health and well being PE	and movement. Children must also be helped to understand the importance of physical activity6, and to make healthy choices in relation to food	Provision Positioning equipment Sensory Rooms Mobility equipment Hydrotherapy Rebound Therapy Soft play	also be helped to understand the importance of physical activity, and to make healthy choices in relation to food	<b>Provision</b> Structured and more formalised PE curriculum including access to local leisure facilities for fitness and swimming sessions.
Therapies	<b>Provision</b> PE sessions,Classroom areas, outdoor provision, Swimming sessions, judo, soft play	Accessible playgrounds Music therapy	Fine motor skills Gross motor skills best possible mobility and independence Increasing levels of physical activity <b>Provision</b> Access to a range of PE and leisure opportunities through timetabled lessons and visits to local leisure facilities	Relaxation, yoga, stretching and mindfulness. Importance of a Balanced diet through cookery sessions. Access to inter school competitions

			Relaxation, yoga, stretching and mindfulness.	
Code of practice SEMH Subject areas	Personal, social and emotional development involves helping children to develop a positive sense of themselves, and others; to form positive relationships and develop respect for others; to develop social skills and learn how to manage their feelings; to understand appropriate behaviour in groups; and to have confidence in their own abilities	Being with others Individual interests Enjoying public spaces Advocates, buddies and friends	Personal, social and emotional development allowing children to develop a positive sense of themselves, and others; to form positive relationships and develop respect for others; to develop social skills and learn how to manage their feelings; to understand appropriate behaviour in groups; and to have confidence in their own abilities RSHE Cover a range of topics family, friendship, making decisions, transition, healthy bodies and minds. Awareness of feelings	RSHE Cover a range of topics family, friendships and relationships, making decisions, transition, healthy bodies and minds RSHE Leisure and Hobbies- 14-19 Students participate in leisure activities in the local area.
Independence Subject areas	Developmental skills Eating and drinking Dressing and undressing, Using the toilet Cleaning teeth Brushing hair Washing Learning to learn Provision	Developmental skills Eating and drinking Dressing and undressing, Using the toilet Cleaning teeth Brushing hair Washing and showering Learning to learn Provision	Developmental skills Eating and drinking Dressing and undressing, Using the toilet Cleaning teeth Brushing hair Washing and showering Learning to learn Provision	Developmental skills Eating and drinking Dressing and undressing, Using the toilet Cleaning teeth Brushing hair Washing and showering Learning to learn Provision

Learning to learn and play Lifeskills	Lunch and snack times Personal care routines Changing for PE and Swimming	Lunch and snack times Personal care routines Changing and showering for PE and Swimming	Food Technology - healthy eating Changing and showering for PE and Swimming	Food Technology - healthy eating Changing and showering for PE and Swimming
Daily living Travel training			Groups led by OT to support pupils with	Independent living skills
Prep for adulthood			dressing skills	Travel Training focussing on personal safety,
			Travel training focussing on personal safety and acceptance of staff support.	hazards awareness and risk assessment.
			Work experience- 14-19 Pupils complete work placement in school or off site.	Work experience- 14-19 Pupils complete work placement in school on or off site Daily Living Skills

#### How we ensure our pupils make good or outstanding progress.



#### Reporting outcomes

- All pupils make progress or maintain their skills
- Expected outcomes take account of pupil, for those with capacity, and family wishes and aspirations
- Collection of evidence should be efficient, focussed and planned into school routines.

EYFS	KS1	KS2	KS3	14-19 provision
Evidence for learning	Evidence for learning	Evidence for learning	Evidence for learning	Evidence for learning
Routes for Learning	Routes for Learning	Routes for Learning	Routes for Learning	Routes for Learning
PLG targets	PLG targets	PLG targets	PLG targets	PLG targets
Tracking termly	PIVATS 5 targets	PIVATS 5 targets	PIVATS 5 targets	PIVATS 5 targets
Early Years profile	End of KS Pre key stage standards	End of KS Pre key stage standards Junior Duke		Equals, ASDAN PP PSD Employability, AQA Maths, Duke of Edinburgh, Arts Award NCFE maths and English

#### **Subject leader roles**

- monitoring and evaluation
  - $\circ$  lesson observation
  - work scrutiny
  - $\circ$  data analysis
  - talking to pupils
- identification of areas of strength and areas of development
- contribute to development plan for whole school
- organise and deliver CPD and evaluate impact
- ensure challenge
- report to all stakeholders
- work with other team members for their curriculum area

Intent	Coverage and mapping subject	Evidence of implementation	Teacher coverage	Subject knowledge
	<ul> <li>timetables</li> <li>areas covered</li> </ul>	<ul> <li>learning walk</li> <li>lesson observation summary</li> <li>progression across and between key stage</li> <li>curriculum coverage map</li> </ul>	Medium term plans	Feedback from staff on training, support and areas for development

#### What good teaching and learning looks like

- pupils are engaged, motivated and those who are able, understand what is expected of them
- staff have excellent subject knowledge and question pupils in a way that extends their learning
- positive relationships between staff and pupils support learning
- communication and interaction are matched to pupil learning
- pupils may work as groups, individual or whole class
- classroom organisation and the environment enhance learning
- clear differentiated learning objectives
- lessons build upon previous learning

#### What does good marking and feedback entail

- assessment is accurate and focussed on individual learning outcomes
- next steps to learning are explicit
- level of support is clear
- appropriate targets set
- achievements celebrated and shared
- those who are able to make judgements on their own learning

#### **Staff supporting skills areas September 2023**

Teacher lead- Staff are expected to work alongside colleges to support research and policy updates	Primary	Secondary Post 16
Literacy and Communication Whole school	LMc	LMc
STEM	DC	DC
ICT Whole school	SP	SP
Personal Development	MJ	MJ
Creativity and Music	AF	AF / AS
Creativity and Art	MF	MF / KW
Physical Development	DC/DW	LP/ER
Preparation for Adulthood	LB	MJ / RH
Independent travel /offsite	KH / MJ	KH / MJ
Humanities (Understanding the World)	VH	VH
Sensory	DB	JR
SEMH	VC	VC
Lifeskills	JD	RN
EYFS	DMc	
PSHE	LB	MJ
WRL	кн	кн
Careers	MJ / KF	MJ

Outdoor Learning	DMc	КН
School Council/Pupil voice	AFa	TW

Governor areas September 2023

#### **Termly review**

Assistant HT, Deputy HT and department staff

Summary

Assessment leader will review progress termly To determine robust and embedded assessment and learning.	Assistant HT and Deputy HT assigned specific groups of pupils to review.
Moderation and review template completed for each class group.	Meeting with class teachers to discuss progress of pupils. Reviewing evidence for learning and curriculum pathways.
Progress journey identified and discussed with the class teacher.	Progress tracked through the term to determine progress made for all pupils.

#### SMT review

Summary

	Class based summary report Feedback to Governors
Work scrutiny, lesson observations, learning walks.	Feedback to Governors and staff