## Curriculum Overview - Supported Learners Cycle 1 (Ranges S and Lower E)

	Autumn	Spring	Summer			
Cycle 1	Communities	Imagination	Machines			
Topic	Me, myself and I	Space and exploration	Transport and travel			
Topic	Leisure and hobbies	Super heroes and adventure	Machines in the home			
	Community project	Science Fiction/alternative worlds	Robots			
	Festivals and celebrations					
English/	Supported learners should cover a range of fiction and non-fiction texts throughout the year to enable them to complete the					
communication	iasend targets. English/communication can be taught through Topic as well as other curriculum sessions where possible. There					
		I sight reading as oppose to phonics.				
-	For more details see the English curriculum.					
Maths	<b>S Range</b> - Using Maths; Number and Shape, space & measure. These three areas of maths should be visited each week.					
	<b>E Range</b> - Addition & subtraction; Number & place value; Multiplication & division; Fractions, decimals, percentages & ratios;					
	1	ics. These 7 areas should be visited every half t	erm, with number and calculations being used			
	weekly.	1	I			
Science	Animals including humans	Light	Everyday materials & their uses.			
	Biology	Physics	Changes in materials			
A -1	Astallas ala Tasia Casas dilia	Addition of Texts Investority	Chemistry			
Art	Art through Topic - Communities	Art through Topic - Imagination	Art through Topic - Machines			
Food	Stews (made with seasonal	Potatoes and seasonal vegetables	Pasta /noodles and seasonal vegetables			
	vegetables)					
	Fruit desserts may be covered for a maximum of 3 weeks each term.					
Computing	Safe use of ICT and Internet	What is ICT different types of hardware	Algorithms			
P.E.	On-going – see P.E. Progression					
Music	Perform, Compose, Listen to,	Perform, Compose, Listen to, Evaluate:	Perform, Compose, Listen to, Evaluate:			
	Evaluate:	Using Art or Stories as inspiration	Graphic Scores			
	Music in the Environment					

Curriculum Overview - Supported Learners Cycle 2 (Ranges S and Lower E)						
	Autumn	Spring	Summer			
Cycle 2	<b>Culture and Travel</b>	Fame and Fortune	The Natural World			
Topic	Around the World in 30 days	Enterprise	Animals and Habitats			
Topic	The world around us	Apprenticeship	Gardening			
	Weather	Inventions	Enterprise			
	People like us	Recording and reporting				
	Our local world	Famous person from history				
		A famous person who is alive today				
English	Supported learners should cover a range of fiction and non-fiction texts throughout the year to enable them to complete the iASEND targets. English/communication can be taught through Topic as well as other curriculum sessions where possible. There should be a focus on functional and sight reading as oppose to phonics.  For more details see the English curriculum.					
Maths	<b>S Range</b> - Using Maths; Number and Shape, space & measure. These three areas of maths should be visited each week. <b>E Range</b> - Addition & subtraction; Number & place value; Multiplication & division; Fractions, decimals, percentages & ratios; Geometry; Measurements & statistics. These 7 areas should be visited every half term, with number and calculations being used weekly.					
Science	Pushes & Pulls Physics	Sound; Electricity – Scientific Investigations	Living things and their habitats; Plants Biology			
Art	Art through Topic - Culture & Travel	Art through Topic - Fame & Fortune	Art through Topic - The Natural World			
Food	Soups (made with seasonal	Rice with seasonal vegetables/salad	Bread products and seasonal			
	vegetables)		vegetables/salad			
	Fruit desserts may be covered for a maximum of 3 weeks each term.					
Computing	Making things happen	Gathering and presenting information	Gathering and presenting information			
Music	Perform, Compose, Listen to,	Perform, Compose, Listen to, Evaluate:	Perform, Compose, Listen to, Evaluate:			
	Evaluate:	Pop Music	Animal Magic			
	Indian Music					
	African Music					
	Caribbean Music					

Curriculum Overview - Independent Learners Cycle 1 (Ranges Upper E and N)						
	Autumn	Spring	Summer			
Cycle 1	Communities	Imagination	Machines			
_	Me, myself and I	Space and exploration	Transport and travel			
Topic	Leisure and hobbies	Heroes and adventure	Machines in the home			
	Community project		Robots			
	Festivals and celebrations					
English	Independent learners should cover a range of fiction and non-fiction texts throughout the year to enable them to complete the iASEND targets					
	English/communication can be taught through Topic as well as other curriculum sessions where possible. There should be a foo					
	where appropriate and opportunities for Guided Reading and extended writing sessions need to be built in.  For more details see the English curriculum.					
Maths	<b>E Range</b> - Addition & subtraction; Number & place value; Multiplication & division; Fractions, decimals, percentages & ratios; Geometry;					
	Measurements & statistics. These 7 areas should be visited every half term, with number and calculations being used weekly.					
	N Range - Addition & subtraction; Number & place value; Multiplication & division; Fractions, decimals, percentages & ratios; Geometry;					
	Measurements & statistics. These 7 areas should be visited every half term, with number and calculations being used weekly.					
Science	Animals, including humans	Light	Uses of everyday materials			
	Exercise, food & hygiene	Earth & Space	Rocks			
	Growth & offspring		States of matter			
			Properties and changes of materials			
Art	Drawing & Painting	Drawing & Digital Media	Drawing & Collage			
Food	Stews made with seasonal vegetables	Potatoes and seasonal vegetables	Pasta /noodles and seasonal vegetables			
	Fruit desserts may be covered for a maximum of 3 weeks each term.					
Computing	Safe use of ICT and Internet	What is ICT different types of hardware	Algorithms			
Geography	Linked to topic	Linked to topic				
(optional)						
History	Linked to topic					
(optional)						
Music	Perform, Compose, Listen to,	Perform, Compose, Listen to, Evaluate:	Perform, Compose, Listen to, Evaluate:			
	Evaluate:	Using Art or Stories as inspiration	Graphic Scores			
	Music in the Environment					

	Curriculum Overview - Independent Learners Cycle 2 (Ranges Upper E and N)						
	Autumn	Spring	Summer				
Cycle 2	Culture and Travel Around the World in 30 days	Fame and Fortune Enterprise	The Natural World Animals and Habitats				
Topic	The world around us Weather People like us Our local world	Apprenticeship Inventions Recording and reporting Famous person from history A famous person who is alive today	Gardening Enterprise				
English	Independent learners should cover a range of fiction and non-fiction texts throughout the year to enable them to complete the iasend targets. English/communication can be taught through Topic as well as other curriculum sessions where possible. There should be a focus on phonics where appropriate and opportunities for Guided Reading and extended writing sessions need to be built in.  For more details see the English curriculum.						
Maths	E Range - Addition & subtraction; Number & place value; Multiplication & division; Fractions, decimals, percentages & ratios; Geometry; Measurements & statistics. These 7 areas should be visited every 2 weeks.  N Range - Addition & subtraction; Number & place value; Multiplication & division; Fractions, decimals, percentages & ratios; Geometry; Measurements & statistics. These 7 areas should be visited every half term, with number and calculations being used weekly.						
Science	Forces & Magnets	Sound; Electricity	Living things and their habitats; Plants				
Art	Drawing & Printing	Drawing & Textiles	Drawing, 3D & Sculpture				
Food	Soups (made with seasonal vegetables)	Rice with seasonal vegetables/salad	Bread products and seasonal vegetables/salad				
	Fruit desserts may be covered for a maximum of 3 weeks each term.						
Computing	Algorithms	Gathering and presenting information	Gathering and presenting information				
Geography (optional)	Linked to topic						
History (optional)	Linked to topic						
Music	Perform, Compose, Listen to, Evaluate: Indian Music African Music Caribbean Music	Perform, Compose, Listen to, Evaluate: Pop Music	Perform, Compose, Listen to, Evaluate: Animal Magic				