Science Overview Cycle A

Class:	Autumn		Spring			
<u>Ash Class</u> YR – Topic Theme	Magio	cal Me	Polar Regions	Life Cycles	People W	
Possible Science Units (To be selected	Humans	Seasons	Earth and Space	Animals (Other Animals)	Materials including	
as appropriate)			Light	Living Things and Their Habitats	Sea	
Elm Class	Magio	l cal Me	Polar Regions	Life Cycles	People W	
YR – Topic Theme	Magical Me					
Possible Science Units (To be selected	Humans	Sarcons	Earth and Space	Animals (Other Animals)	Materials including	
as appropriate)	Humans	Seasons	Earth and Space			
			Light	Living Things and Their Habitats		
Hazel Class						
Year 1/2 Topic Theme					PI	
Units	Animals (Humans)			Living Things and Their Habitats		
Year-long Study			Light and	Astronomy		
Juniper Class						
Year 1/2 Topic Theme		··· · · · ·				
Units	Animals (Humans)			Living Things and Their Habitats		
Year-long Study			Light and	Astronomy		
Linden Class						
Year 1/2 Topic Theme Units	Animals (Humans)		Living Things and Their Llabitate			
Year-long Study	Animais	Humans)	Living Things and Their Habitats Light and Astronomy		PI	
				TASLIBION		
Maple Class Year 3/4 Topic Theme						
Units	Forces	Magnets	Sounds	Rocks	PI	
Year-long Study	Forces	Wagnets		Astronomy		
				Astronomy		
<u>Oak Class</u> Year 3/4 Topic Theme						
Units	Forces	Magnets	Sounds	Rocks	Pl	
Year-long Study	101003	integrices		Astronomy		
Poplar Class						
Year 3/4 Topic Theme						
Units	Forces	Magnets	Sounds	Rocks	PI	
Year-long Study			Light and Astronomy			
Rowan Class						
Year 5/6 Topic Theme						
Units	Materials		Animals (including Humans)	LTAH (Classification)	Earth a	
Sycamore Class						
Year 5/6 Topic Theme						
Units	Materials		Animals (including Humans)	LTAH (Classification)	Earth a	
Willow Class Year 5/6 Topic Theme						
Units	Mate	erials	Animals (including Humans)	LTAH (Classification)	Earth a	
	Iviate		Science Overview Cycle B		Laitild	

Class:	Autumn		Spring		
Ash Class	Magical Me		Polar Regions	Life Cycles	People V
YR – Topic Theme					
Possible Science Units (To be selected as appropriate)	Humans	Seasons	Earth and Space	Animals (Other Animals)	Materials includir
			Light	Living Things and Their Habitats	Se
Elm Class	Magical Me		Polar Regions	Life Cycles	People V
YR – Topic Theme					

<u>Summer</u>			
e Who Help Us	Transport		
ding Changing Materials	Forces		
Seasons	Sound		
e Who Help Us	Transport		
ding Changing Materials	Forces		
	Sound		
Plants	Materials		
Plants	Materials		
Plants	Materials		
Plants	Animals / Living Things and Their Habitats		
Plants	Animals / Living Things and Their Habitats		
Plants	Animals / Living Things and Their Habitats		
h and Space	Forces		
h and Space	Forces		
h and Space	Forces		

<u>Summer</u>		
e Who Help Us	Transport	
ding Changing Materials	Forces	
Seasons	Sound	
e Who Help Us	Transport	

Possible Science Units (To be selected	Humans	Seasons	Earth and Space	Animals (Other Animals)	Materials includi
as appropriate)			Light	Living Things and Their Habitats	
Hazel Class Year 1/2 Topic Theme			LBIT		
Units	Living Things an	d Their Habitats	Animals (Other Animals)		P
Year-long Study			Light and Astronomy		•
<u>Juniper Class</u> Year 1/2 Topic Theme					
Units	Living Things an	d Their Habitats	Animals (Other Animals)		F
Year-long Study			Light and Astronomy		
<u>Linden Class</u> Year 1/2 Topic Theme					
Units	Living Things an	d Their Habitats	Animals (Other Animals)		F
Year-long Study	Light and Astronomy		Astronomy		
Maple Class Year 3/4 Topic Theme					
Units	Elect	ricity	Sound	Rocks	F
Year-long Study	States of Matter		of Matter		
<u>Oak Class</u> Year 3/4 Topic Theme					
Units	Elect	ricity	Sound	Rocks	F
Year-long Study	States of Matter			•	
Poplar Class Year 3/4 Topic Theme					
Units	Elect	ricity	Sound	Rocks	F
Year-long Study	States of Matter		of Matter	·	
<u>Rowan Class</u> Year 5/6 Topic Theme					
Units	Evolution and Inheritance		Animals (Including Humans)	LTAH (Classification)	Ligh
<u>Sycamore Class</u> Year 5/6 Topic Theme				·	
Units	Evolution and	d Inheritance	Animals (Including Humans)	LTAH (Classification)	Ligh
<u>Willow Class</u> Year 5/6 Topic Theme				<u>.</u>	
Units	Evolution and	d Inheritance	Animals (Including Humans)	LTAH (Classification)	Ligh

ding Changing Materials	Forces			
	Sound			
Plants	Materials			
Plants	Materials			
Plants	Materials			
Plants	Animals (Living Things and their Habitats)			
Plants	Animals (Living Things and their Habitats)			
Plants	Animals (Living Things and their Habitats)			
ht (travel)	Electricity			
ht (travel)	Electricity			
ht (travel)	Electricity			