Pine/Cedar

Key Vocabulary in Science

Working Scientifically	Topics
throughout topics	Plants, Animals including humans, Everyday materials, Seasonal changes
agle (gimple guaghiang)	
ask (simple questions)	identify
observe (closely)	describe
gather (data)	distinguish
perform (simple tests)	name

Willow

Working Scientifically	Topics
throughout topics	Plants, Animals including humans, Everyday materials, Seasonal changes
ask (simple questions)	identify
observe (closely)	describe
gather (data)	distinguish
perform (simple tests)	name

Willow

Key Vocabulary in Science

Working Scientifically throughout topics	Topics Living things and their habitats, Plants, Animals including humans, Uses of everyday materials
ask (simple questions)	explore
observe (closely)	compare
gather (data)	describe
perform (simple tests)	notice
identify	observe
classify	find out

Cherry

Working Scientifically throughout topics	Topics Living things and their habitats, Plants, Animals including humans, Uses of everyday materials
ask (simple questions)	explore
observe (closely)	compare
gather (data)	describe
perform (simple tests)	notice
identify	observe
classify	find out

Maple

Key Vocabulary in Science

Working Scientifically	Topics
throughout topics	See Curriculum Map
ask (relevant questions)	describe
practical enquiries (simple)	explore
record (findings)	investigate
report (enquiries)	recognise
conclusions, predictions (simple)	find patterns
identify	compare
use scientific evidence	group

Maple

Working Scientifically	Topics
throughout topics	See Curriculum Map
ask (relevant questions)	describe
practical enquiries (simple)	explore
record (findings)	investigate
report (enquiries)	recognise
conclusions, predictions (simple)	find patterns
identify	compare
use scientific evidence	group

Holly

Working Scientifically	Topics
throughout topics	See Curriculum Map
ask (relevant questions)	recognise
practical enquiries (simple)	explore
observations (careful)	compare
classify, record (data)	describe
report (findings/enquiries)	construct
explanations (oral/written)	interpret
conclusions, predictions (simple)	group
identify	find patterns
use scientific evidence	use classification keys

Hazel

Working Scientifically	Topics
throughout topics	See Curriculum Map
ask (relevant questions)	recognise
practical enquiries (simple)	explore
observations (careful)	compare
classify, record (data)	describe
report (findings/enquiries)	construct
explanations (oral/written)	interpret
conclusions, predictions (simple)	group
identify	find patterns
use scientific evidence	use classification keys

Hazel

Working Scientifically	Topics
throughout topics	See Curriculum Map
plan (enquiries)	describe
take measurements	compare
record (data and results)	group
conclusions, predictions	use knowledge
report (findings/enquiries)	give reasons
present (findings/enquires)	demonstrate
identify (scientific evidence)	explain
	recognise

Chestnut

Working Scientifically	Topics
throughout topics	See Curriculum Map
plan (enquiries)	describe
take measurements	compare
record (data and results)	group
conclusions, predictions	use knowledge
report (findings/enquiries)	give reasons
present (findings/enquires)	demonstrate
identify (scientific evidence)	explain
	recognise

Chestnut

Working Scientifically	Topics
throughout topics	See Curriculum Map
plan (different enquiries)	describe
take measurements	give reasons
record (data and results)	recognise
predict	explain
conclusions	use the idea
describe (scientific ideas)	compare
report (findings/enquiries)	group
present (findings/enquires)	demonstrate
identify (scientific evidence)	associate

Sycamore

Working Scientifically	Topics
throughout topics	See Curriculum Map
plan (different enquiries)	describe
take measurements	give reasons
record (data and results)	recognise
predict	explain
conclusions	use the idea
describe (scientific ideas)	compare
report (findings/enquiries)	group
present (findings/enquires)	demonstrate
identify (scientific evidence)	associate