

Upper Primary 6-7

	Essential Learnings	
SOSE	Science	Cross-Curricular Opportunities
Time, Continuity and Change	Science as a human endeavour	English –
Events from pre-colonisation to Federation, including the	Scientific knowledge has been accumulated and refined over	Theme based spelling words,
development of the economy which have established the Australian nation and contributed to Australian	time, and can be used to change the way people live.	experience based creative writing, character descriptions, persuasive
identities.	Scientific knowledge can help to make natural, social and built environments sustainable, at a scale ranging from local to global	texts, cause and effect, diary entries, biographies, news reports, letters.
Place and Space	Life and Living	_ Maths –
Australian environments are defined by patterns of natural processes, by human activities and by the relationships between them, including climate and	Cells are the basic unit of all living things and perform functions that are needed to sustain and reproduce life	Length, volume, area, perimeter, shape, tessellating patterns, graphing, data collection and
natural resource distribution, resource use and settlement patterns.	Systems of scientific classification can be applied to living things.	analysis, carbon counts Art –
Natural hazards are a result of natural processes, and human activity can affect the impacts of these occurrences.	Energy and Change Renewable and non-renewable energy sources can be identified and used for different purposes	Murals and different textures, painting techniques, sketching, leaf prints, model making.
Sustainability requires a balance between using, conserving and protecting environments, and involves decisions about how resources are used and managed.		Technology – Design of modern machines, construction of alternative energy
Political and Economic Systems Australian citizenship involves values, attitudes and actions related to political equality and civil and human rights.	Natural and Processed Materials Properties of a material will vary according to the type and quantity of components that make up its structure.	of slab huts, pulley systems and olden day carts.

Activities – Museum based information hunt, carbon balance, bullock team design, wood identification.