

Table 2: Strands and strand organisers in key learning area syllabuses

The Arts	English	Health and Physical Education	LOTE	Mathematics	Science	Studies of Society and Environment	Technology
Dance	Cultural • Choreographing; using dance components to create movement and to structure and organise dance. Operational • Performing; developing expressive and interpretative movements in both formal and informal settings. • Appreciating: analysing own and others' dance across a range of contexts.	Promoting the Health of Individuals and Communities • Health is influenced by personal behaviours and social and cultural factors, and is maintained and promoted by the actions of individuals and groups. • Nutrition is influenced by the health needs, choices, beliefs and practices of individuals and communities. • Health outcomes are influenced by the availability and effective use of health products, services and information. • Safety is linked to individual behaviours and actions. • The interactions between people and their social, cultural and physical environments influence health.	Communication • Comprehending (listening, reading and sociocultural understanding) • Composing (speaking, writing and sociocultural understanding)	Number • Number concepts (numeration and number sense, subsets of numbers within the set of rational numbers, base ten system, uses and purposes of money in our society).	Science and Society • Historical and cultural factors influence the nature and direction of science which, in turn, affects the development of society. • Science as a 'way of knowing' is shaped by the ways that humans construct their understandings. • Decisions about the ways that science is applied have short- and long-term implications for the environment, communities and individuals.	Time, Continuity and Change • Evidence over time • Changes and continuities • People and contributions • Causes and effects Place and Space • Human–environment relationships • Processes and environments • Stewardship • Spatial patterns	Technology Practice • Investigation is carried out to gather knowledge, ideas and data for use in meeting design challenges. • Imitation is undertaken to generate and communicate ideas that meet design challenges, and to justify the selection of those ideas. • Production procedures can be identified, described and managed when making products that meet design challenges. • Evaluation is undertaken to make judgments about the appropriateness of design ideas, processes and products when meeting design challenges.