Music planning process – 10-week grid

	Term 1	Term 2	Term 3	Term 4
	Singing	Beat and Rhythm	Toi Puoro	Developing Ideas
Weeks 1 – 5	PK, CI, UC • Build a class repertoire (including welcome and farewell songs). PK, CI • Identify skill level. If tuneful, begin part-singing, if not, focus on accurate singing. UC • Talk about why music is important for people. Make a programme for performance. • Prepare a mini concert for an audience; Junior school, a retirement home, parents.	PK, CI • Use beat and rhythm in multi-layered music e.g., Our Music Disco beat 1 and 2. PK, UC • Explore use of rhythm and beat in recorded music (video clips of "Stomp", "Sasa" from Senior Handbooks). • Discuss importance of these elements in the music. • Listen to musical differences. CI, DI • Create own beat, texture and rhythm in pieces. • Devise ways to notate ideas.	PK, CI, UC • Study contemporary and traditional forms of Maori music Waiata – add new waiata to class repertoire Kapa haka – action dances Instruments – refer to work by Hirini Melbourne and Richard Nunns. UC • Study purposes of different forms in society and over time. • Discuss the tikanga associated with the music.	DI, CI Improvisation Use an "Improvisation Circle" and ideas for extension included with this plan. The year's programme should have provided children with a number of opportunities to create own music.
Weeks 6 – 10	PK, UC Narrative songs for singing and listening to (e.g., The Fox, Takoto ana au, Rona and the Moon, the Lonely Goatherd from The Sound of Music). CI Listening (e.g., In the Hall of the Mountain King, Sorcerers' Apprentice – Fantasia). Focus on how the musical elements can be manipulated to express more concrete things. Experiment with these. PK, DI, UC Telling simple stories with instruments using ideas and elements in original ways to suit the stories.	 Playing Instruments Melodic instruments e.g., recorder, pitched percussion. Harmonic instruments, guitar, ukelele, pitched percussion, keyboard. Classroom band arrangements of 2 or 3 contrasting songs. 	CI, DI, UC This could be fitted with a science unit. • Listen to music inspired by, and reflecting water (e.g., Aquarium from Carnival of the Animals, Where sea meets sky – Our Music, Archeology of Stones). • Exploring water as a music sound medium (e.g., in bottles as tuned instruments, pouring, dripping effects, sea sounds). • Using these effects as soundscapes to paint a water picture and/or to notate as graphic or pictorial scores, and to put up on the wall for future performances.	PK, CI, DI, UC (Arts in Collaboration) • Draw on musical skills developed through the year. • Have a range of foci fitting the class/school foci. • Student evaluation should be carried out through the process. Students could look at the strengths and areas for improvement in their production. • Goals should be set for the next "production".