Inverloch Primary School (Vic)	Canberra Girls Grammar School	St Anthony's Parish primary School (ACT)
Mathematics: Money and financial literacy	Science: Multicellular organisms	HASS: Influences on consumer choices
Level: Composite Years 1 and 2	Level: Year 8	Level: Year 5
Themes:	Themes:	Themes:
Age-appropriate content	Age-appropriate content	Age-appropriate content
Formative assessment practices	Ability groupings	Elaborations for context
Learning with manipulatives	Literacy capability	Sustainability
Critical and Creative Thinking	Critical and Creative Thinking	Literacy capability
C C		Critical and Creative Thinking
Malibu School (WA)	Clifford Park Special School (Qld)	The Woden School (ACT)
Part 1	Part 1	Staff planning: Adapting the Australian Curriculum to
Science - Energy transfer	Mathematics - Number lines	meet the needs of all students
Level: Year 1	Level: Year 9	
Part 2	Part 2	Themes:
Mathematics - Statistics and probability	Science - Energy transfer	Age-appropriate content
Level: Year 8	Level: Foundation/Year 1	Differentiated learning
		Collaborative team planning
Themes:	Themes:	 Connections with abilities and interests
Age-appropriate content	Age-appropriate content	
Augmentative and alternative communication	Augmentative and alternative communication	
strategies	strategies	
Differentiated assessment practices	Differentiated assessment practices	
St Mary MacKillop Catholic College (ACT)	Emmanuel Christian Community School (WA)	Planning for student diversity
Science - Energy transfer	English: Creating Stories	C ASE – Content
Level: Year 8	Level: Year 1	
		Theme:
Themes:	Themes:	Using content to identify key concepts that align with
Age-appropriate content	Differentiated tasks	students' age and / or year level
 Differentiated tasks 	Flexibility within the AC: English	
Group learning	Personalised learning	
 Adjusted learning focus using cross-curriculum 	 Integrating the strands of the AC: English 	
 Adjusted learning rocus using cross-curriculum priority 		
Planning for student diversity	Planning for student diversity	Planning for student diversity
CASE – Abilities	CASE – Standards	CASE – Evaluation
Theme:	Theme:	Theme:
Recognising students' abilities, current levels of learning,	Assessing students' progress in relation to achievement	Evaluating actions taken to personalise student learning
strengths, goals and interests	standards	