Curriculum Adjustments: A practical guide to implementation

Presented by: Loren Swancutt

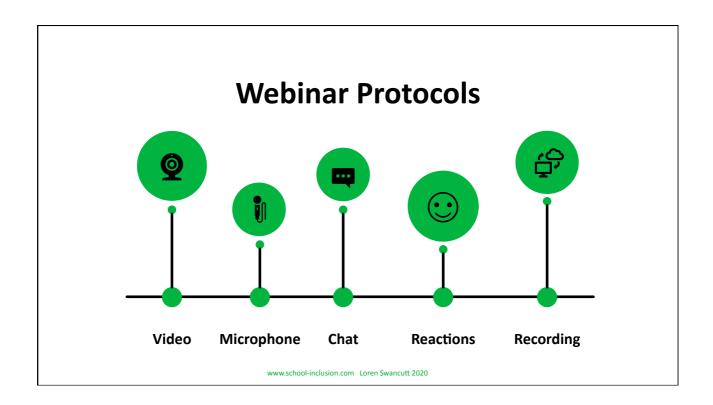












Acknowledgements

We are hosting this event from Adelaide so we would like to acknowledge this is the traditional lands of the Kaurna people and that we respect their spiritual relationship with their country. We also acknowledge the Kaurna people as the custodians of the Adelaide region and that their cultural and heritage beliefs are still as important to the living Kaurna people today.

We have people joining us from all over Australia, so would also like to acknowledge the traditional owners of the regions where you are, including the Wulgurukaba and Bindal people where Loren is located in Townsville.

We also acknowledge people living with disability and the disability community in whose interests we meet today. We acknowledge the right to inclusive education under Article 24 of the United Nations <u>Convention on the Rights of Persons with Disabilities</u> and <u>General Comment No. 4</u> (Right to Inclusive Education).



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About the Project

- initial 2-year project funded by an Information, Linkages and Capacity Building grant from the NDIS to build capacity of SA schools for inclusive culture, policies and practices
- · guided by a steering group of local and national stakeholders, including the SA Department for Education
- developed a team of six young people as Inclusive School Mentors who bring a broad range of disability, personal and professional experiences to this project and our work with schools
- started with five schools back in December 2018 now 15 schools across government, catholic and independent sectors and around 25 school delegates
- Community-of-Practice of SA schools meets regularly to discuss inclusive education policy and practice, deepen knowledge and understanding around inclusion, problem-solve, share ideas and resources
- representatives from ten schools attended a field trip to QLD last October and observed inclusive policy and practice in action at three different schools

Inclusive School Communities website houses good information and resources including the Inclusive School Practices Toolkit

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Loren Swancutt

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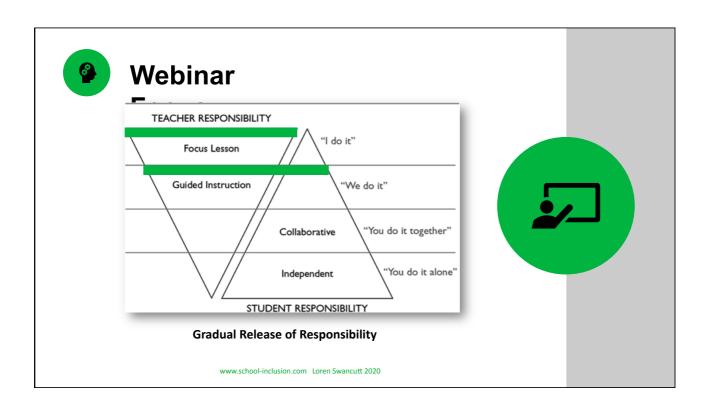


Webinar Focus

How can students with complex learning profiles be included in age-equivalent curriculum?

What is the curriculum alignment process, and how does it work when making substantial and extensive curriculum adjustments?





Session Overview

1 Connect

Stimulated reflection to connect with content from the preceding webinar

3 Practice

Guided practice of the curriculum alignment process – making substantial and extensive curriculum adjustments

2 Explore

Modelling of the curriculum alignment process and how to make substantial and extensive curriculum adjustments

4 Reflect

Stimulated reflection and question time



Making Supplementary, Substantial and Extensive Curriculum Adjustments

Professional Knowledge/Professional Practice

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Making Supplementary, Substantial and Extensive Curriculum Adjustments:

- Myths and mindset
- Flipping our position from 'potential = opportunity' to 'opportunity = potential'
- Components of the Australian Curriculum and how they can be utilised in the provision of inclusive curriculum
- What supplementary, substantial and extensive curriculum adjustments are
- An overview of how to make curriculum adjustments



Connect

Australian Curriculum = Achievement Standards

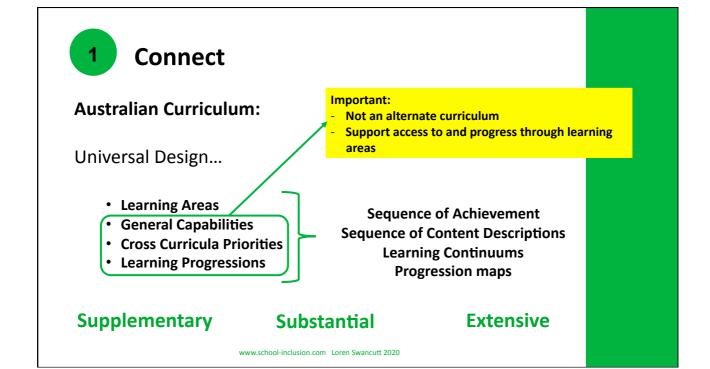
NSW Curriculum = Stage Statements

Victorian Curriculum = Level Descriptions

Australian Curriculum = Content Descriptions

NSW Curriculum = Outcomes

Victorian Curriculum = Level Content Descriptions





Connect

Where to start:

Age-equivalent learning area content and expectations

Achievement Standard

- 1. Clarity of what students need to KNOW, be able to DO and THINK to be successful
- 2. Universally reduce/remove barriers from the outset Particularly communication and literacy Utilise General Capabilities
- 3. Provide responsive differentiation
- 4. Provide appropriate levels of adjustment (supplementary, substantial, extensive)

Student and Parent Consultation

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2 Explore

Curriculum Adjustments: A guide to implementation

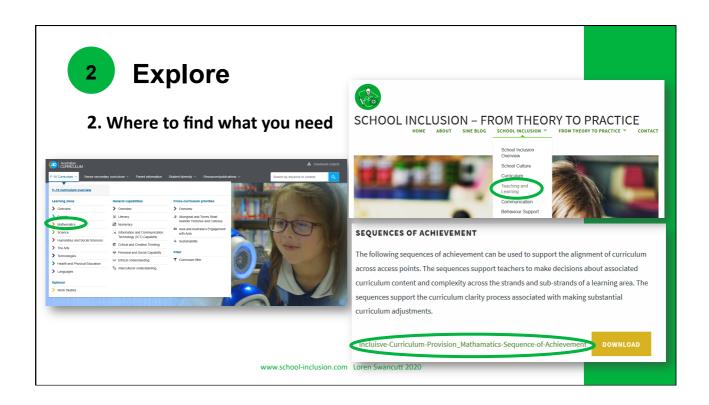
- 1. Implementation guide
- 2. Where to find what you need
- 3. Modelling with Year 10 Mathematics (Trigonometry)

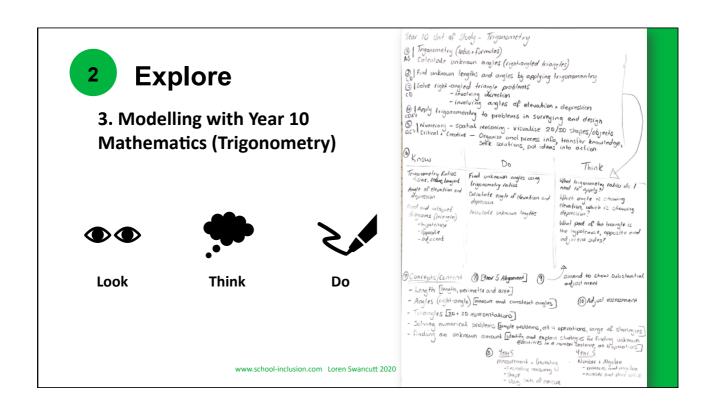


Explore

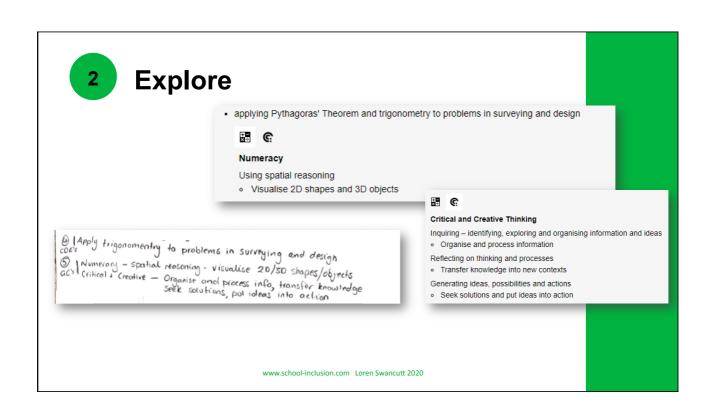
1. Implementation guide

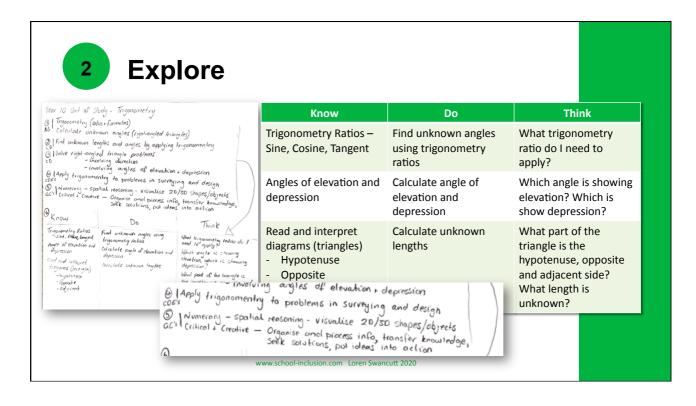
1.	Access the Achievement Standard	
2.	View the Year Level Description	
3.	Engage with the Content Descriptions	
4.	Use the Content Description Elaborations	
5.	Acknowledge the associated General Capabilities	
6.	Consolidate 1-5 into a Know/Do/Think Table	
7.	Identify the key concepts and content	
8.	Identify supplementary, substantial, and extensive curriculum adjustments	
9.	Amend the Know/Do/Think table to reflect the curriculum adjustments	
10.	Apply curriculum adjustments to the assessment item and marking guide	











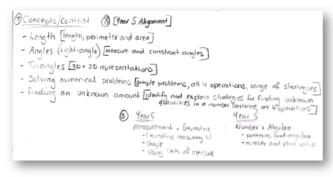
Questions?



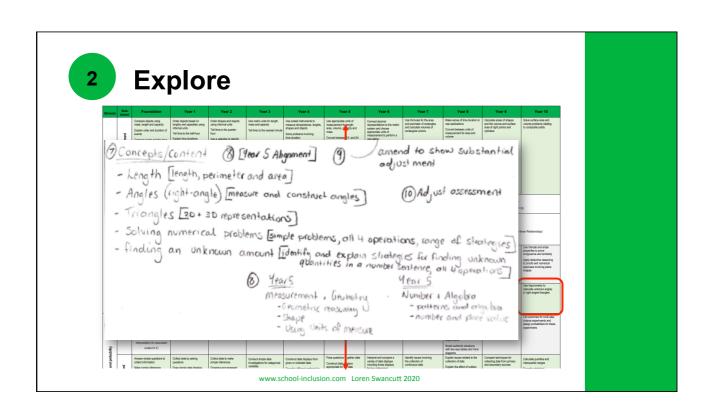
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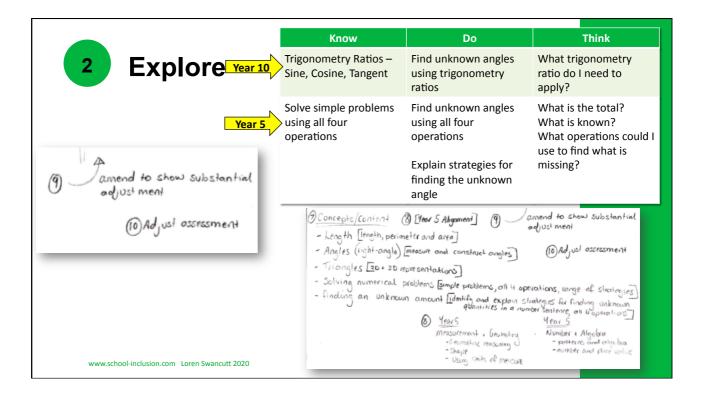
2 Explore

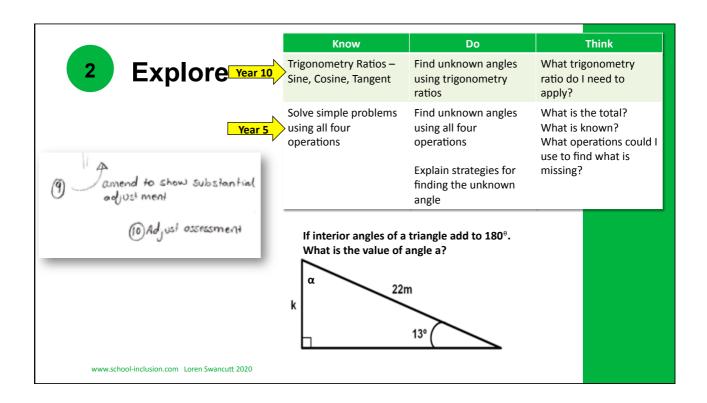
Making Substantial Adjustments Year 5



- What concepts and content are being covered in Year 10?
- What part(s) of the Year 5 achievement standard align?











Practice

Breakout Rooms:

Have a go at adjusting the next row of the table as indicated. Apply the adjustments that you make to the assessment question. Use the stimulus page emailed with the link to access the information needed.

	Know	Do	Think
	Trigonometry Ratios – Sine, Cosine, Tangent	Find unknown angles using trigonometry	What trigonometry ratio do I need to
	Angles of elevation and depression	Calculate angles of elevation and depression	Which angle is showing elevation? Which is show depression?
	Read and interpret diagrams (triangles) - Hypotenuse - Opposite - Adjacent	Calculate unknown lengths	What part of the triangle is the hypotenuse, opposite and adjacent side? What length is unknown?

Find the angle of depression, θ .

11m

0

18m

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Practice

Making Extensive Adjustments

Literacy 1d, Numeracy 1a

use conventional behaviours and/ or abstract symbols consistently in different contexts and with different people to communicate intentionally and consistently in different contexts and with different people to:

- create texts with familiar structures such as speech, simple print texts, keyboard texts, <u>illustrations</u>, pictographs
- comment on people, events and <u>objects</u> in the past, present and future and to <u>ask questions</u>
- convey knowledge about learning area topics

use conventional behaviours and/ or abstract symbols consistently in different contexts and with different people to:

- work out the meaning of texts with familiar structures, such as illustrated books, printed words, Braille texts and pictographs, using knowledge of context and vocabulary
- respond to questions, sequence events and identify information from texts with familiar structures
- use information in texts to explore a topic

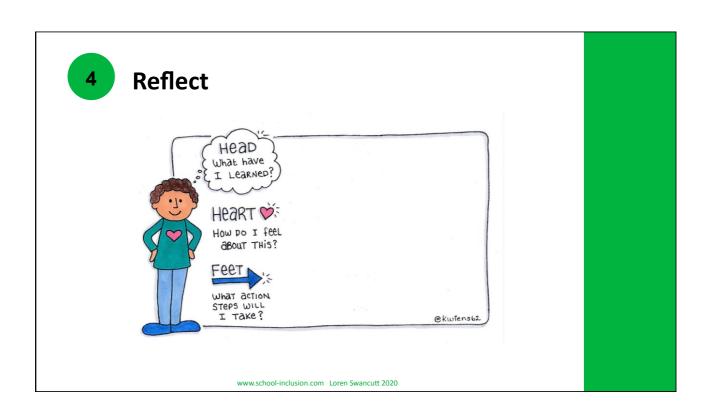
Understand and use numbers in context

demonstrate concepts of counting using every day experiences

Visualise 2D shapes and 3D objects sort or match objects according to their features

Estimate and measure with metric units use informal language and/or actions to describe characteristics of length, temperature, mass, volume, capacity and area in familiar environments

How might these adjustments occur in relation to the content?







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School Inclusion Network for Educators



SCHOOL INCLUSION – FROM THEORY TO PRACTICE



Visit our website with videos, articles, links, and access to the Inclusive School Practices Toolkit https://inclusiveschoolcommunities.org.au/

Leave us feedback about our website and resources!



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Australian Coalition for Inclusive Education

An initiative bringing together organisations that share a commitment to advance Inclusive Education in Australia and across State and Territory education systems including government and non-government schools. Co-convened by CYDA and All Means All. https://acie.org.au/

Illume Learning

Dynamic training, engaging resources and customised consultancy services to both educators and parents. Webinars presented by Dr Paula Kluth in May and June on inclusive practices, co-teaching and universal design. http://www.illumelearning.com.au/onlinelearning/

Inclusive Schools Australia

Work with schools to design inclusive learning programs and assessment processes and provide advocacy for parents and young people with disability. https://inclusiveschools.com.au/

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This event was funded as part of the Inclusive School Communities Project by an Information, Linkages and Capacity Building grant from the National Disability Insurance Scheme.



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Please help us by completing the Purple Orange feedback survey

https://www.surveymonkey.com/r/poevent

If you want a certificate of attendance, please email letitiar@purpleorange.org.au.



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