

* Active Schools

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What do you want to get from today's session?

Strategies for Effective Curriculum Planning using research informed strategies









Acknowledgement of country

We wish to acknowledge the Traditional Custodians on whose lands we meet today (Wurundjeri people) and pay our respects to their Elders- past and present.

We encourage everyone to nurture culturally safe environments which maintain respect and equity for all.







Learning Intention

For participants to understand and implement a best practice model, building capacity to effectively plan movement opportunities within Maths.

Success Criteria:

- To name the four steps of the instructional method
- To identify how they could use this in their planning (both micro and macro)
- To apply this to their own school setting and personal capacity





- **✓** Part of the 2025 Education State target
- ✓ A total investment of 45.4 million (since 2021) to ensure ALL students have the skills, confidence and motivation to be active for life.
- ✓ ACHPER Vic manages the implementation of this (through the Expert Support Service) on behalf of DoE









The Physical Activity Advisors assist both funded and nonfunded DE schools to implement the **Active Schools** Framework through a planning process







ANTICIPATE

4

LAUNCH (WE DO)

6

EXPLORE (YOU DO)

1

SUMMARISE (WE DO)

3

(re)EXPLORE (YOU DO)

2

(re)SUMMARISE (WE DO)

5





Student-centered structured inquiry instructional model - developed by Peter Sullivan and peers



ANTICIPATE

- Lesson planning
- Possible responses and misconceptions
- Prepare for differentiation

LAUNCH (WE DO)

- Learning Intention & Success Criteria
- 'Open ended' student activity
- Clarify understandings

EXPLORE (YOU DO)

- Whole-class set task
- Differentiation (support & extend)
- Review & intervention
- Explicit teaching (point of need)

SUMMARISE (WE DO)

- Present student examples
- Student explanations
- Explicit teaching (point of need)
- Need for (re)launch?

(re)EXPLORE (YOU DO)

 Student revisit the problem to try another way to solve

(re)SUMMARISE (WE DO)

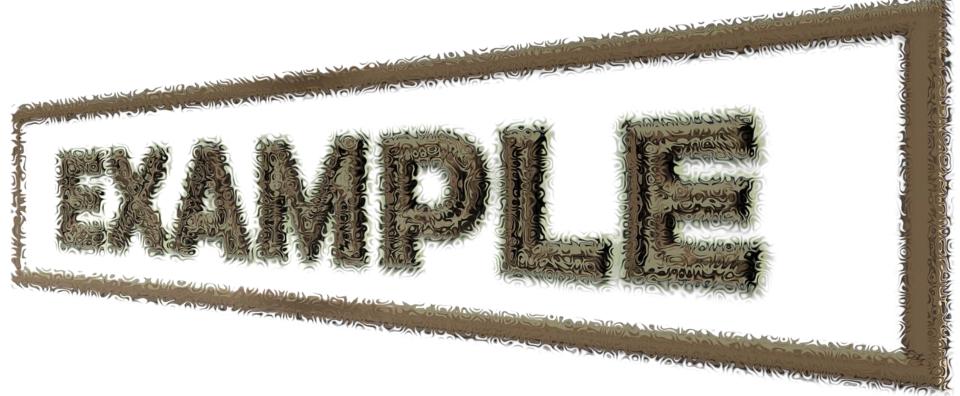
- Discuss what students have learnt
- Discuss what students found out

Reflecting on your own lessons, how does this lesson structure Look, Feel, Sound like in your environment









Torquay College example





What are the barriers and enablers at your school?

Discuss on your table

What are your next steps?

• Use the document to think about your short and long term steps (and what help you need!)





Active Schools Online Community

Resources including todays

Online and Regional event information

Case Studies

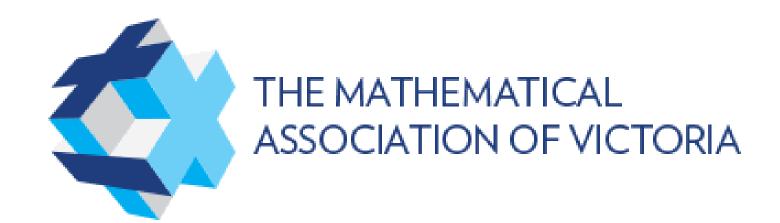








Resources









Further support from the ESS









Questions?









Thank you



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Mathematics Association of Victoria