

At a glance - Literacy and Numeracy Teaching Resources

Assess

Resources available:

- Insight Online Assessment Platform
 - Transition Learning and Development Statements (Level F)
 - English Online Interview (EOI) (Levels F-4)
 - Diagnostic Assessment Tools in English (DATE) (Levels A-4)
 - Abilities Based Learning and Education Support (ABLES) (Levels F-10)
 - Early ABLES (ages 2-5 for children with additional needs)
 - Mathematics Online Interview (MOI) (Levels F-4)
 - Fractions and Decimals Online Interview (FDOI) (Levels 3-8)
- VCAA On Demand Tests English/Mathematics (Levels 3-10)
- Tools for Enhancing Assessment Literacy (TEAL)
- NAPLAN
- VCAA Annotated Work Samples in Reading and Viewing
- School based assessment such as:
 - Feedback and reflection
 - Student self assessments
 - Student Portfolios
 - Validated tools
 - Anecdotal evidence
 - Teacher moderated student assessment tasks
 - Student self reflections/interests/surveys (student voice)

Teach

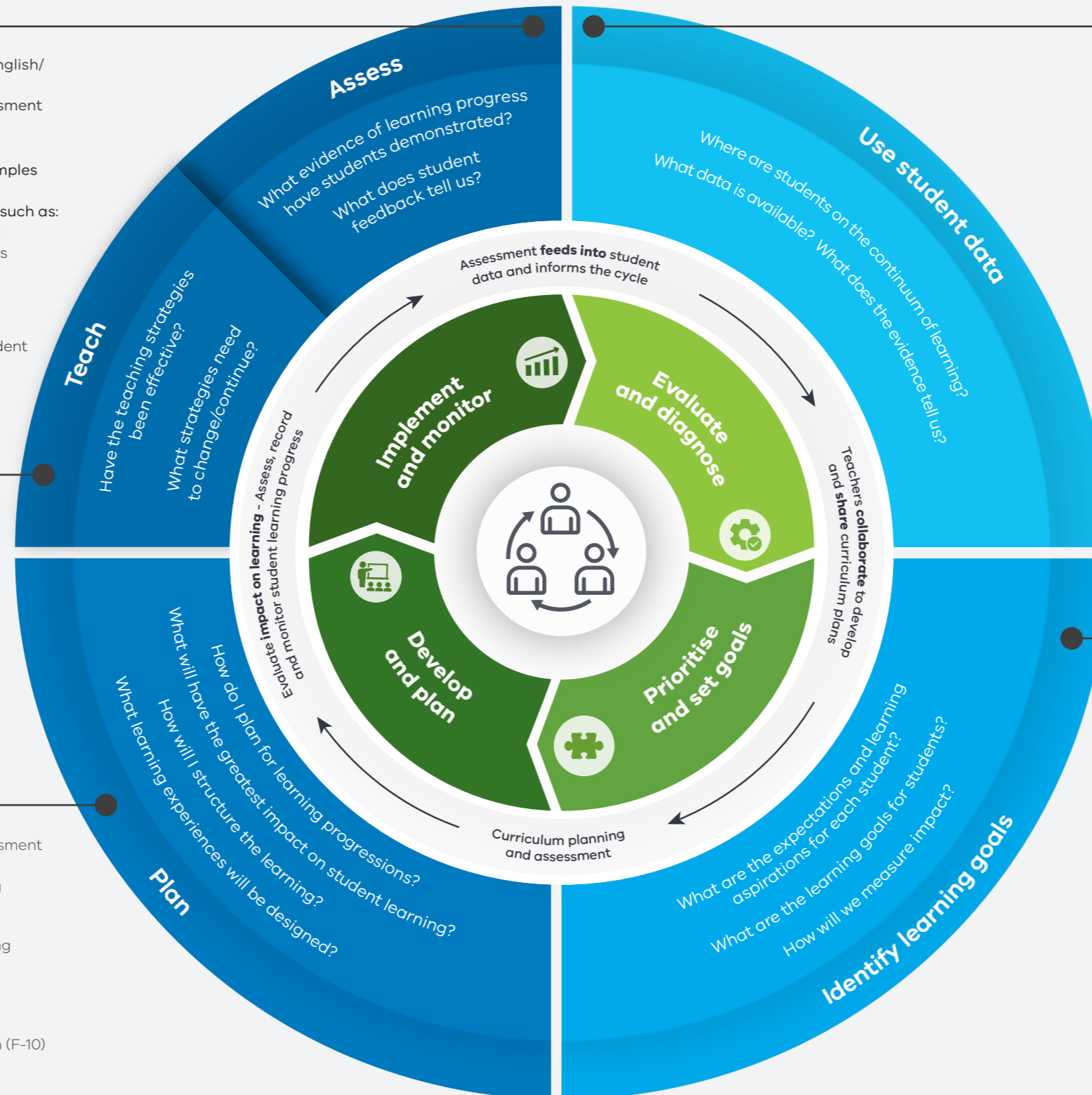
Resources available:

- High Impact Teaching Strategies (HITS)
- Teaching and Learning Tool Kit
- Abilities Based Learning and Education Support (ABLES) (Levels F-10)
- Early ABLES (ages 2-5 for children with additional needs) teaching advice
- Tools for Enhancing Assessment Literacy (TEAL)
- Literacy Leaders' Guide (ePub)
- Literacy Teaching Toolkit
- Mathematics Teaching Toolkit
- Practice Principles of Excellence in Teaching and Learning

Plan

Resources available:

- Victorian Curriculum Content Descriptors and Achievement Standards
- Literacy/Numeracy Portal
 - Literacy Teaching Toolkit
 - Mathematics Teaching Toolkit (2018)
- FUSE Digital Resources (Numeracy)
- EduSTAR Catalogue
- High Impact Teaching Strategies (HITS)
- Practice Principles for Excellence in Teaching and Learning
- Victorian Early Years Learning and Development Framework Illustrative maps (Birth to 8 years)
- Tools for Enhancing Assessment Literacy (TEAL)
- VCAA Curriculum Planning Resource including
 - School Planning
 - Curriculum Area Planning
 - Year Level Planning
 - Unit/Lesson Planning
 - Self Assessment tool
- VCAA sample units English (F-10)
- VCAA sample programs Mathematics (F-10)
- Scope and Sequence Charts – [English](#) and [Mathematics](#) (Levels A – 10)



Use student data

Resources available:

- Insight Online Assessment Platform
 - Transition Learning and Development Statements (Level F) (2018)
 - English Online Interview (EOI) (Levels F-4)
 - Diagnostic Assessment Tools in English (DATE) (Levels A-4)
 - Abilities Based Learning and Education Support (ABLES) (Levels F-10)
 - Mathematics Online Interview (MOI) (Levels F-4)
 - Fractions and Decimals Online Interview (FDOI) (Levels 3-8)
- VCAA On Demand Tests English/Mathematics (Levels 3-10)
- Early ABLES (ages 2-5 for children with additional needs)
- Tools for Enhancing Assessment Literacy (TEAL)
- NAPLAN
- School based assessment data, such as:
 - Validated tools
 - Anecdotal evidence
 - Teacher moderated student assessment tasks
 - Student self reflections/interests/surveys (student voice)

Identify learning goals

Resources available:

- Victorian Curriculum F-10 achievement standards*
- Curriculum mapping templates – [English](#) and [Mathematics](#)
- VCAA Indicative progress templates [English](#) and [Mathematics](#) (Levels F-10)
- [Literacy](#) and [Numeracy](#) Learning Progressions
- Abilities Based Learning and Education Support assessment tools - achievement advice (ABLES) (Levels F-10)
- Tools for Enhancing Assessment Literacy (TEAL)
- High Impact Teaching Strategies (HITS) Including learning intentions, setting goals and success criteria
- Victorian Early Years Learning and Development Framework (Birth to 8 years)
- School based resources, such as:
 - Individual Learning Plans
 - 1:1 Conferences
 - Student Reflections

* Foundation level (F) is inclusive of Towards Foundation levels A to D