Downloaded from https://k10outline.scsa.wa.edu.au/home/p-10-curriculum/curriculum-browser/technologies/design-and-technologies2/technologies-overview/ways-of-assessing on 16/04/2024 check website for latest version.



You are here > <u>K-10 Outline</u> > <u>Teaching</u> > <u>Western Australian Curri</u> <u>Technologies Overview</u> > <u>Ways of Assessing</u>

Ways of Assessing

Download Curriculum as PDF

Overview

Rationale

Aims

Organisation

Student Diversity

Ways of Teaching

Ways of Teaching Video

Ways of Assessing

General Capabilities

Cross-Curriculum Priorities

Glossary

7

Technologies Glossary

Technologies Scope and Sequen ce

Technologies Scope and Sequence

■ ABLEWA Technologies Scope & S equence

ABLEWA Technologies Scope & S equence

Return to Technologies

The 'ways of assess in developing effect

The 'ways of assess the *Western Austra* principles, reflective reflecting on their c principles. Here tea

- background infor
- reflective questic
- guidance for add

Refer to the *Wester* (http://k10outline.separatices and phase

The key to selecting reflective questions

- How do you use a
- Do your assessm
- Do you design as formative and su
- How do you use y activities, in assignment
 improved?
- How do you ident
- How do you ident
 needs to learn?
- What information

- How do you work does this work in
- What range of evaluate you

In the Western Austunderstanding and support each other components of the to demonstrate the of their skills, (e.g. technologies in soc The assessment ex individual tasks as reflective of individ they are creating.

Refer to the Judging Assessment Outline when reporting aga explaining the diffe

The following table teachers to underst also be based on th

Examples of ass strategies

Observations

Group activities
Videos or audio re
Fieldwork and pra evidence
Portfolios and wo
Tests or quizzes

Written work
Graphic organiser
Visual representa
Performances or (
Conferences

		Self-assessments student journals
		Peer assessments
Principles Teaching		
Assessing Policy Resources		

