Inclusive Learning Vision for Inclusion



VISUAL IMPAIRMENTS

Visual impairment, also known as vision impairment or vision loss, is a decreased ability to see to a degree that causes problems not fixable by usual means, such as glasses. ... Visual impairment is often defined as a best corrected visual acuity of worse than either 20/40 or 20/60. It is important therefore to reinforce the need to stay focused and maintain high expectations for all pupils.

There are a number of other vision problems that may also impact the visual functioning of a student with a visual impairment. There may be issues with sensitivity to light or glare, blind spots with their field of vision or problems with contrast or certain colours (colour blind)

The exact causes have never been pinpointed but current research age-related eye diseases: macular degeneration, cataract and glaucoma. Other eye disorders, eye injuries, and birth defects can also cause vision loss. Whatever the cause, lost vision cannot be restored.

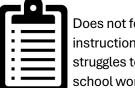
CHALLENGES WITH VISUAL IMPAIRMENTS

STRATEGIES FOR VISUAL IMPAIRMENTS

Challenges as a result of a visual impairment can be presented in many ways. It is important to note that these can be viewed as being negative in the classroom

Finds it hard to stay focussed on task. Does not appear to be listening when spoken to directly





Does not follow instructions and struggles to finish school work



Struggles to organise activities



Loses school equipment e.g. pencil case, books etc.



Sleep and appetite problems



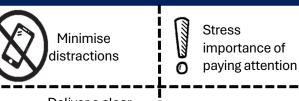




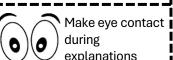
routines and daily activities

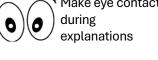


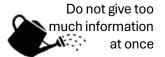














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Allow time to process and complete

Question

expectation

understanding &

Vocabulary

Visual Cues

Context

Provide a list of:



Break down instructions to small steps



Set achievable goals



Stay calm. Don't debate or argue



Enlarge texts/fonts



Allow for the use of assistive technologies



Check they are seated in an appropriate position