

Grid 3 is Windows based software used for communication, environmental controls, leisure and learning. Grid 3 has its own inbuilt accessibility settings for eye gaze, it is also touchscreen, mouse and keyboard, and switch accessible and therefore grids can be accessed by other members of the classroom with different access methods. Grid 3 has inbuilt pages referred to as Grid Sets for communication, recreation and learning. Pages within Grid 3 can also be developed from scratch and highly customised to suit each student's learning and access needs. Online Grid Sets can also be downloaded and adapted.

Grid 3 does not require the internet to work. You do, however, require an internet connection to search and download online Grid Sets.

Only single user licenses can be purchased for Grid 3. A free 60-day trial is available.

This resource references the Unlocking Abilities key levels which provide a framework for evaluating a student's eye gaze skills. More information on Keys to Developing Eye Gaze skills can be found here: www.indigosolutions.org.au/.../engaging-in-eye-gaze.

The following are examples of activities to suit the different Western Australian Curriculum areas:

Grid Name	Description	Suited to Eye Gaze Skills Monitoring Sheet	WA Curriculum Content Descriptions
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Book Template BY ILC WA	Add you own images and text to create a book. Includes cells that allow the student to 'read', 'turn the page', 'go back', and 'rest eyes'.	Key 3B: Dwelling	ACELA1786a ACELT1785a ACELY1648a

English



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Record Your Own Book Template by Jessica Rae- Smartbox	This book template allows you to create stories for students using pictures and voice recordings. Students can listen to the story and turn the pages.	Key 3B: Dwelling	ACELA1786a ACELT1785a ACELY1648a
Letter Name Videos A-Z by ILC WA a f k p v z b g l q v c h m r w d i n s x e j o t y	A custom-made activity for students to explore letters. Each cell jumps to a Sesame Street Letter of the Day YouTube video.	Key 4A: Failure Free Choosing	ACELA1430a ACELT1579a
BINGO (Letters) by ILC WA	This Grid allows a student to participate in classroom Bingo where they can select letters when called out or shown by a teacher or peer. Targets can be edited through the Word List. Edit the number of targets presented (e.g. 4 or 9 options), style or layout.	Key 4B: Finding the right one	ACMNA002c ACMNA001d





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Predictable Chart Writing by ILC was Predictable Chart Writing Predictable Chart Writing Predictable Chart Writing Predictable Chart Writing Predictable Chart Writing can be found here: https://www.med.unc.edu/ahs/cids/resources/defa-blind-model- cdssroom-resources/predictable-chart-writing/	A predictable chart writing activity that allows students to write a sentence using a sentence frame e.g. 'On the weekend I'. Students can also participate in a 'working with cutup sentences' activity by ordering their words to make a sentence.	Key 4A and B: Failure Free Choosing and Finding the Right One.	ACELY1652b ACELY1651c ACELY1647c
apple	Sentence frame and choices can be edited. Grid includes links to information on the Predictable Chart Writing process.		
Writing Tools by ILC WA Image: Construction of the set o	Four custom made writing tools where students can select letters to write. This grid can be edited to suit a student's individual needs e.g. highlight vowels or letters in their name. Includes alphabetical upper and lowercase keyboards and 2-hit options. This grid could be used for students who are participating in 'writing without standards' activities and therefore would be suitable for those developing their ability to target and dwell.	Key 4A and B: Failure Free Choosing and Finding the Right One. Key 5: Independentl y Accessing a Range of Functional Activities	ACELY1651 ACELY1651d ACELY1654
Simple Keyboard by Smartbox	A simple keyboard with colourful keys and symbolised prediction cells.	Key 5: Independentl y Accessing a Range of Functional Activities	ACELY1651 ACELY1651d ACELY1654



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Keyboard collection by Adam Waits Smartbox	A collection of 10 different keyboards for different access requirements to support assessment.	Key 5: Independently Accessing a Range of Functional Activities	ACELY1651 ACELY1651d ACELY1654
Fast Talker by Smartbox	Includes apps for text communication, message banking, SMS, email, social media and web browsing	Key 5: Independently Accessing a Range of Functional Activities	VCDTDS010 ACELY1714
Fast Talker -Large Cell by Smartbox	This grid has the same features as fast talker but with larger cells. ABC keyboard that splits letters across two grids.	Key 5: Independently Accessing a Range of Functional Activities	VCDTDS010 ACELY1714
<section-header></section-header>	An adapted version of Fast Talker 3 with a educational section. Provides resources for environmental control and computer control features.	Key 5: Independently Accessing a Range of Functional Activities	VCDTDS010 ACELY1714



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Mathematics

Grid Name	Description	Suited to Eye Gaze Skills Monitoring Sheet	WA Curriculum Content Descriptions
Number Book (counting animals 1- 5) by ILC WA	A two-cell counting book from 1 to 5. Text is read aloud as the page is activated. This Grid can be edited to include more pages or different content.	Key 3B: Dwellin g	ACMNA002a ACMNA001c
Calculator by Emma Smartbox	A simple calculator page from Fast Talker 3.	Key 5: Independently Accessing a Range of Functional Activities	ACMNA057





The Arts and Technologies

Grid Name	Description	Suited to Eye Gaze Skills Monitoring Sheet	WA Curriculu m Content Descriptio ns
Jackson Pollock by Jessica MacRae- Smartbox	This Grid set allows students to control the Jackson Pollock website to make colourful art using their eyes.	Key 1: Experimental Learning	VCAVAE005 VCAVAV006
Simple Camera by Gemma Hughes- Smartbox	Take photos by looking at the large cell containing a camera. Photos can then be viewed.	Key 3B: Dwelling	VCAVAE005 VCAVAP007
Magic Brush by Smartbox	Students can select a picture from the options provided and watch it being painted. Included alongside this activity is a 'Chat' grid for talking about the activity.	Key 4A: Failure Free Choosing	VCAVAE005 VCAVAV006
My Hip Hop by Lars Tiedemann	A hip-hop activity where students can make music by exploring different sounds. Includes three different songs.	Key 4A: Failure Free Choosing	VCAMUM00 2 VCAMUP00 3 VCAMUR00 4

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<section-header></section-header>	A simple YouTube grid set with 4 videos. Each video can be edited by copying and pasting a YouTube link. Control options include: 'play/pause' and 'eye gaze rest'.	Key 4A: Failure Free Choosing	VCAMUR004 VCAMUR008 VCAMAP003
<section-header><section-header><section-header></section-header></section-header></section-header>	A YouTube grid set with 8 videos. Each video can be edited by copying and pasting a YouTube link. Control options include: 'volume up/down', 'mute', 'play/pause' and 'eye gaze rest'.	Key 4A: Failure Free Choosing	VCAMUR004 VCAMUR008 VCAMAP003
Amazon Alexa by ILC WA	A simplified grid that allows students to control Alexa devices to choose and play music.	Key 4A: Failure Free Choosing	VCAMUR004 VCAMUR008 ACAMUM082 VCDTDS010
Alexa by Access Technology North	Students can control Alexa devices to access and play music. Use wordlists to add artists, songs or stations.	Key 5: Independently Accessing a Range of Functional Activities	ACAMUM082 VCDTDS010





Science

Grid Name	Description	Suited to Eye Gaze Skills Monitoring Sheet	WA Curriculum Content Descriptions
The Solar System by Jessica MacRae Smartbox	An interactive image of the solar system with facts and figures about the planets.	Key 3B: Dwelling	ACSSU188
Puto Puto Nepture Saturn Saturn Lamb			

Health and Physical Education

Grid Name	Description	Suited to Eye Gaze Skills Monitoring Sheet	WA Curriculum Content Descriptions
Team Cheers by ILC WA	A simple grid that students can use to cheer on peers during sports activities.	Key 4A: Failure Free Choosing	VCHPEP007 VCHPEP033
Sports Warm Up by ILC WA	Direct peers by selecting a warm up activity.	Key 4A: Failure Free Choosing	VCHPEP002 VCHPEP007 VCHPEM010 VCHPEM011





Humanities and Social Sciences

Grid Name	Description	Suited to Eye Gaze Skills Monitoring Sheet	WA Curriculum Content Descriptions
Dreamtime Stories by ILC WA	Students can explore Dreamtime stories by selecting an image. Links to YouTube videos.	Key 4A: Failure Free Choosing	VCGGK010

Curriculum Area	WA Curriculum	Content Descriptions
English	ACELY1652b	Make simple choices during shared construction of personalised multimodal text.
	ACELY1651c	Create simple texts by labelling images from an event with own 'writing'
	ACELY1647c	Deliver some comment to a small group
	ACELT1783d	Express likes or dislikes about characters and events in a text.
	ACELA1786a	Respond to images and words in text
	ACELT1785a	Experience and respond to different types of literary texts in various modes
	ACELY1648a	React to a variety of imaginative and informative texts.
	ACELA1430a	Encounter various forms of communication and respond to sounds, text, symbols, images or objects in their environment
	ACELT1579a	Respond to the use of rhythms and sound patterns in stories, rhymes, songs and poems from a range of cultures
	ACELY1654	Construct texts using software including word processing programs
	ACELY1651	Create short texts to explore, record and report ideas and events using familiar words and beginning writing knowledge
	ACELY1651d	Use symbols, letters and words to create a simple statement about an idea or event
	ACELY1714	Plan, draft and publish imaginative, informative and persuasive texts, choosing and experimenting with text structures, language features, images and digital resources appropriate to purpose and audience.



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Grid 3

MathematicsACMNA002aRespond to situations where counting is involvedACMNA001cUse number names in sequence to count in everyday situations, initially from one to fiveACMNA002cKnow and match number name, numerals and quantities to threeACMNA001dUse a number names in sequence to count in everyday situations, initially from one to tenACMNA057Represent and solve problems involving multiplication using efficient mental and written strategies and appropriate digital technologiesThe ArtsVCAVAE005Explore materials to create visual artworksVCAVAP007Create artworks in response to an idea or observationVCAMUM002Experience the use of voice and/or instruments through chants, songs and rhymes
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VCAMUP003 Be involved in music performances
VCAMUR004 React to music
VCAMUR008 Respond to own and others' music
ACAMUM082 Use of symbols, pictures and movement and
relevant technology to explore and share music
ideas
VCAMAP003 Experience the presentation of media artwork
Technologies VCDTDS010 Carry out some key functions on digital
systems (hardware and software
components) to meet a purpose
Science ACSSU188 The universe contains features including galaxies,
stars and solar systems, and the Big Bang theory
can be used to explain the origin of the universe
Health and VCHPEP002 React as body parts are moved and named
Physical VCHPEP007 Experience play activities
Education VCHPEM010 Experience regular physical activities and
begin to develop an awareness of how
different parts of the body move
VCHPEM011 Experience their body moving in relation to effort,
space, objects and people
VCHPEP033 Explore their feelings and practice expressing
their needs, likes and dislikes using simple
communication tools
Humanities and VCGGK010 Experience local area dreaming stories and
Social Sciences country/places.

School Curriculum and Standards Authority. (2014). *Western Australian Curriculum*. Retrieved from https://k10outline.scsa.wa.edu.au/home/teaching/curriculum-browser

